The Third Unregulated Contaminant Monitoring Rule (UCMR3) Monitoring Results

State

Row Labels
1,1-dichloroethane
1,2,3-trichloropropane
1,3-butadiene
1,4-dioxane
17-a-ethynylestradiol
17-ß-estradiol
4-androstene-3,17-dione
bromochloromethane (Halon 1011)
bromomethane
chlorate
chlorodifluoromethane (HCFC-22)
chloromethane
chromium (total)
chromium-6
cobalt
equilin
estriol
estrone
molybdenum
perfluorobutane sulfonic acid (PFBS)
perfluoroheptanoic acid (PFHpA)
perfluorohexane sulfonic acid (PFHxS)
perfluorononanoic acid (PFNA)
perfluorooctane sulfonic acid (PFOS)
perfluorooctanoic acid (PFOA)
strontium
testosterone
vanadium
(blank)
Grand Total

(Data as of June 17, 2014)

(All)

Non-Detects			Detects	Min. (µg/L)	Max. (µg/L)
Column Labels					
<			=		
Count of Value	Min of Value2	Max of Value2	Count of Value	Min of Value2	Max of Value2
724	0	0	10	0.034	0.48
732	0	0	2	0.081	0.097
734	0	0			
655	0	0	109	0.07	6.2
285	0	0	1	0.0012	0.0012
286	0	0			
283	0	0	3	0.00032	0.0005
728	0	0	6	0.064	2.01
733	0	0	1	0.3	0.3
512	0	0	890	20	1030
715	0	0	19	0.09	2.3
734	0	0			
699	0	0	682	0.2	9.9
175	0	0	1207	0.03	4.7
1359	0	0	23	1.1	9.2
286	0	0			
286	0	0			
286	0	0			
1202	0	0	178	1	24.316
784	0	0			
767	0	0	17	0.01	0.08
772	0	0	12	0.0308	0.68
782	0	0	2	0.029	0.0466
772	0	0	12	0.0553	1.8
761	0	0	23	0.0203	0.291
2	0	0	1375	0.334	6700
284	0	0	2	0.00019	0.0002
910	0	0	472	0.2	3.8
17,248	**0**	**0**	**5,046**	**0.00019**	**6700**

Reference Concentration (µg/L)	% Detects

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Count of Value	Min of Value2	Max of Value2

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Count of Value	Min of Value2	Max of Value2

State	PWS ID	PWS Name	Facility ID
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
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DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
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DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
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DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1

Facility Name	Sample Point ID
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001

Sample Point Name	Sample Event	Sample Date	Lab ID
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE1	8/19/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE1	8/19/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE1	8/19/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE1	8/19/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE1	8/19/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE1	8/19/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE1	8/19/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE1	8/19/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE2	11/18/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE2	11/18/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE2	11/18/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE2	11/18/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE2	11/18/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE2	11/18/2013	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006

Lab Name	Sample ID	Monitoring Type	Analyte Code
Eurofins Eaton Analytical	201308200379AM	AM	1020
Eurofins Eaton Analytical	201308200379AM	AM	1081
Eurofins Eaton Analytical	201308200379AM	AM	1084
Eurofins Eaton Analytical	201308200379AM	AM	1051
Eurofins Eaton Analytical	201308200379AM	AM	1088
Eurofins Eaton Analytical	201308200379AM	AM	1080
Eurofins Eaton Analytical	201308200379AM	AM	1007
Eurofins Eaton Analytical	201308200379AM	AM	2049
Eurofins Eaton Analytical	201308200379AM	AM	2978
Eurofins Eaton Analytical	201308200379AM	AM	2414
Eurofins Eaton Analytical	201308200379AM	AM	2486
Eurofins Eaton Analytical	201308200379AM	AM	2430
Eurofins Eaton Analytical	201308200379AM	AM	2214
Eurofins Eaton Analytical	201308200379AM	AM	2487
Eurofins Eaton Analytical	201308200379AM	AM	2210
Eurofins Eaton Analytical	201308200379AM	AM	2801
Eurofins Eaton Analytical	201308200379AM	AM	2802
Eurofins Eaton Analytical	201308200379AM	AM	2803
Eurofins Eaton Analytical	201308200379AM	AM	2804
Eurofins Eaton Analytical	201308200379AM	AM	2806
Eurofins Eaton Analytical	201308200379AM	AM	2805
Eurofins Eaton Analytical	201308200384AM	AM	1020
Eurofins Eaton Analytical	201308200384AM	AM	1081
Eurofins Eaton Analytical	201308200384AM	AM	1084
Eurofins Eaton Analytical	201308200384AM	AM	1051
Eurofins Eaton Analytical	201308200384AM	AM	1088
Eurofins Eaton Analytical	201308200384AM	AM	1080
Eurofins Eaton Analytical	201308200384AM	AM	1007
Eurofins Eaton Analytical	201311190117AM	AM	1020
Eurofins Eaton Analytical	201311190117AM	AM	1081
Eurofins Eaton Analytical	201311190117AM	AM	1084
Eurofins Eaton Analytical	201311190117AM	AM	1051
Eurofins Eaton Analytical	201311190117AM	AM	1088
Eurofins Eaton Analytical	201311190117AM	AM	1080
Eurofins Eaton Analytical	201311190117AM	AM	1007
Eurofins Eaton Analytical	201311190131AM	AM	1020
Eurofins Eaton Analytical	201311190131AM	AM	1081
Eurofins Eaton Analytical	201311190131AM	AM	1084
Eurofins Eaton Analytical	201311190131AM	AM	1051
Eurofins Eaton Analytical	201311190131AM	AM	1088
Eurofins Eaton Analytical	201311190131AM	AM	1080
Eurofins Eaton Analytical	201311190131AM	AM	1007
Eurofins Eaton Analytical	201311190131AM	AM	2049
Eurofins Eaton Analytical	201311190131AM	AM	2978
Eurofins Eaton Analytical	201311190131AM	AM	2414
Eurofins Eaton Analytical	201311190131AM	AM	2486

Analyte Name	Analyte Short Name	Method	AnalyticalResultsSign	MRL	Value
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		210
vanadium	vanadium	EPA 200.8	=		0.66
chromium-6	chromium-6	EPA 218.7	=		0.071
chlorate	chlorate	EPA 300.1	=		450
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	=		0.58
chromium-6	chromium-6	EPA 218.7	=		0.042
chlorate	chlorate	EPA 300.1	=		420
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		220
vanadium	vanadium	EPA 200.8	=		0.27
chromium-6	chromium-6	EPA 218.7	=		0.051
chlorate	chlorate	EPA 300.1	=		310
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		220
vanadium	vanadium	EPA 200.8	=		0.26
chromium-6	chromium-6	EPA 218.7	=		0.091
chlorate	chlorate	EPA 300.1	=		300
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

Unit of Measure	Status	Rejection Remarks
ug/L	STATE HOLD	
ug/L	STATE HOLD	
ug/L	STATE HOLD	
ug/L	STATE HOLD	
ug/L	STATE HOLD	
ug/L	STATE HOLD	
ug/L	STATE HOLD	
ug/L	STATE HOLD	
ug/L	STATE HOLD	
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ug/L	STATE HOLD	
ug/L	STATE HOLD	
ug/L	STATE HOLD	
ug/L	STATE HOLD	

DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000002	DC Water & Sewer Authority	21
DC	DC0000002	DC Water & Sewer Authority	21
DC	DC0000002	DC Water & Sewer Authority	21
DC	DC0000002	DC Water & Sewer Authority	21
DC	DC0000002	DC Water & Sewer Authority	21
DC	DC0000002	DC Water & Sewer Authority	21
DC	DC0000002	DC Water & Sewer Authority	21
DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	20
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DC	DC0000002	DC Water & Sewer Authority	20
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DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	11
DC	DC0000002	DC Water & Sewer Authority	11

DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
Distribution System - McMillian	2H8
Distribution System - McMillian	2H8
Distribution System - McMillian	2H8
Distribution System - McMillian	2H8
Distribution System - McMillian	2H8
Distribution System - McMillian	2H8
Distribution System - McMillian	2H8
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
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Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Distribution System - Dalecarlia	4H2
Distribution System - Dalecarlia	4H2

Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE2	11/18/2013	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE1	1/27/2014	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE1	1/27/2014	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE1	1/27/2014	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE1	1/27/2014	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE1	1/27/2014	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE1	1/27/2014	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
EPTDS - McMillian Plant	SE1	1/27/2014	CA00006
7425 Georgia Avenue NC (McDonald's)	SE1	1/27/2014	CA00006
7425 Georgia Avenue NC (McDonald's)	SE1	1/27/2014	CA00006

Eurofins Eaton Analytical	201311190131AM	AM	2430
Eurofins Eaton Analytical	201311190131AM	AM	2214
Eurofins Eaton Analytical	201311190131AM	AM	2487
Eurofins Eaton Analytical	201311190131AM	AM	2210
Eurofins Eaton Analytical	201311190131AM	AM	2801
Eurofins Eaton Analytical	201311190131AM	AM	2802
Eurofins Eaton Analytical	201311190131AM	AM	2803
Eurofins Eaton Analytical	201311190131AM	AM	2804
Eurofins Eaton Analytical	201311190131AM	AM	2806
Eurofins Eaton Analytical	201311190131AM	AM	2805
Eurofins Eaton Analytical	201401280223AM	AM	1020
Eurofins Eaton Analytical	201401280223AM	AM	1081
Eurofins Eaton Analytical	201401280223AM	AM	1084
Eurofins Eaton Analytical	201401280223AM	AM	1051
Eurofins Eaton Analytical	201401280223AM	AM	1088
Eurofins Eaton Analytical	201401280223AM	AM	1080
Eurofins Eaton Analytical	201401280223AM	AM	1007
Eurofins Eaton Analytical	201401280250AM	AM	1020
Eurofins Eaton Analytical	201401280250AM	AM	1081
Eurofins Eaton Analytical	201401280250AM	AM	1084
Eurofins Eaton Analytical	201401280250AM	AM	1051
Eurofins Eaton Analytical	201401280250AM	AM	1088
Eurofins Eaton Analytical	201401280250AM	AM	1080
Eurofins Eaton Analytical	201401280250AM	AM	1007
Eurofins Eaton Analytical	201401280250AM	AM	2049
Eurofins Eaton Analytical	201401280250AM	AM	2978
Eurofins Eaton Analytical	201401280250AM	AM	2414
Eurofins Eaton Analytical	201401280250AM	AM	2486
Eurofins Eaton Analytical	201401280250AM	AM	2430
Eurofins Eaton Analytical	201401280250AM	AM	2214
Eurofins Eaton Analytical	201401280250AM	AM	2487
Eurofins Eaton Analytical	201401280250AM	AM	2210
Eurofins Eaton Analytical	201401280250AM	AM	2801
Eurofins Eaton Analytical	201401280250AM	AM	2802
Eurofins Eaton Analytical	201401280250AM	AM	2803
Eurofins Eaton Analytical	201401280250AM	AM	2804
Eurofins Eaton Analytical	201401280250AM	AM	2806
Eurofins Eaton Analytical	201401280250AM	AM	2805
Eurofins Eaton Analytical	201401280250SS	SS	2705
Eurofins Eaton Analytical	201401280250SS	SS	2703
Eurofins Eaton Analytical	201401280250SS	SS	2701
Eurofins Eaton Analytical	201401280250SS	SS	2704
Eurofins Eaton Analytical	201401280250SS	SS	2707
Eurofins Eaton Analytical	201401280250SS	SS	2702
Eurofins Eaton Analytical	201401280250SS	SS	2706
Eurofins Eaton Analytical	201401280258AM	AM	1020
Eurofins Eaton Analytical	201401280258AM	AM	1081

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.074
chlorate	chlorate	EPA 300.1	=		160
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.082
chlorate	chlorate	EPA 300.1	=		160
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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DC	DC0000002	DC Water & Sewer Authority	11
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DC	DC0000002	DC Water & Sewer Authority	11
DC	DC0000002	DC Water & Sewer Authority	11
DC	DC0000002	DC Water & Sewer Authority	11
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DC	DC0000002	DC Water & Sewer Authority	10
DC	DC0000002	DC Water & Sewer Authority	10
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	2
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1

Distribution System - Dalecarlia	4H2
Distribution System - Dalecarlia	4H2
Distribution System - Dalecarlia	4H2
Distribution System - Dalecarlia	4H2
Distribution System - Dalecarlia	4H2
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
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Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
Distribution System	MR001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001

7425 Georgia Avenue NC (McDonald's)	SE1	1/27/2014	CA00006
7425 Georgia Avenue NC (McDonald's)	SE1	1/27/2014	CA00006
7425 Georgia Avenue NC (McDonald's)	SE1	1/27/2014	CA00006
7425 Georgia Avenue NC (McDonald's)	SE1	1/27/2014	CA00006
7425 Georgia Avenue NC (McDonald's)	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
EPTDS - Dalecarlia Plant	SE1	1/27/2014	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE3	2/18/2014	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE3	2/18/2014	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE3	2/18/2014	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE3	2/18/2014	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE3	2/18/2014	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE3	2/18/2014	CA00006
Bldg. 928 Marina, 1445G Chanutte	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006

Eurofins Eaton Analytical	201401280258AM	AM	1084
Eurofins Eaton Analytical	201401280258AM	AM	1051
Eurofins Eaton Analytical	201401280258AM	AM	1088
Eurofins Eaton Analytical	201401280258AM	AM	1080
Eurofins Eaton Analytical	201401280258AM	AM	1007
Eurofins Eaton Analytical	201401280270AM	AM	1020
Eurofins Eaton Analytical	201401280270AM	AM	1081
Eurofins Eaton Analytical	201401280270AM	AM	1084
Eurofins Eaton Analytical	201401280270AM	AM	1051
Eurofins Eaton Analytical	201401280270AM	AM	1088
Eurofins Eaton Analytical	201401280270AM	AM	1080
Eurofins Eaton Analytical	201401280270AM	AM	1007
Eurofins Eaton Analytical	201401280270AM	AM	2049
Eurofins Eaton Analytical	201401280270AM	AM	2978
Eurofins Eaton Analytical	201401280270AM	AM	2414
Eurofins Eaton Analytical	201401280270AM	AM	2486
Eurofins Eaton Analytical	201401280270AM	AM	2430
Eurofins Eaton Analytical	201401280270AM	AM	2214
Eurofins Eaton Analytical	201401280270AM	AM	2487
Eurofins Eaton Analytical	201401280270AM	AM	2210
Eurofins Eaton Analytical	201401280270AM	AM	2801
Eurofins Eaton Analytical	201401280270AM	AM	2802
Eurofins Eaton Analytical	201401280270AM	AM	2803
Eurofins Eaton Analytical	201401280270AM	AM	2804
Eurofins Eaton Analytical	201401280270AM	AM	2806
Eurofins Eaton Analytical	201401280270AM	AM	2805
Eurofins Eaton Analytical	201401280270SS	SS	2705
Eurofins Eaton Analytical	201401280270SS	SS	2703
Eurofins Eaton Analytical	201401280270SS	SS	2701
Eurofins Eaton Analytical	201401280270SS	SS	2704
Eurofins Eaton Analytical	201401280270SS	SS	2707
Eurofins Eaton Analytical	201401280270SS	SS	2702
Eurofins Eaton Analytical	201401280270SS	SS	2706
Eurofins Eaton Analytical	201402190247AM	AM	1020
Eurofins Eaton Analytical	201402190247AM	AM	1081
Eurofins Eaton Analytical	201402190247AM	AM	1084
Eurofins Eaton Analytical	201402190247AM	AM	1051
Eurofins Eaton Analytical	201402190247AM	AM	1088
Eurofins Eaton Analytical	201402190247AM	AM	1080
Eurofins Eaton Analytical	201402190247AM	AM	1007
Eurofins Eaton Analytical	201402190285AM	AM	1020
Eurofins Eaton Analytical	201402190285AM	AM	1081
Eurofins Eaton Analytical	201402190285AM	AM	1084
Eurofins Eaton Analytical	201402190285AM	AM	1051
Eurofins Eaton Analytical	201402190285AM	AM	1088
Eurofins Eaton Analytical	201402190285AM	AM	1080
Eurofins Eaton Analytical	201402190285AM	AM	1007

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.077
chlorate	chlorate	EPA 300.1	=		200
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.091
chlorate	chlorate	EPA 300.1	=		210
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.053
chlorate	chlorate	EPA 300.1	=		170
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.078
chlorate	chlorate	EPA 300.1	=		160

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DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
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DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000007	Bolling Water System - Jt. Base Anacostia-Bolling	1
DC	DC0000002	DC Water & Sewer Authority	21
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DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
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DC Water & Sewer Authority Intertie	EP001
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DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
DC Water & Sewer Authority Intertie	EP001
Distribution System - McMillian	2H8
Distribution System - McMillian	2H8
Distribution System - McMillian	2H8
Distribution System - McMillian	2H8
Distribution System - McMillian	2H8
Distribution System - McMillian	2H8
Distribution System - McMillian	2H8
Distribution System - Dalecarlia	4H2
Distribution System - Dalecarlia	4H2
Distribution System - Dalecarlia	4H2
Distribution System - Dalecarlia	4H2
Distribution System - Dalecarlia	4H2
Distribution System - Dalecarlia	4H2
Distribution System - Dalecarlia	4H2
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
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Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1

Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Bldg 69 Res, Westover & Angell, High Flow Meter#3	SE3	2/18/2014	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE2	4/23/2014	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE2	4/23/2014	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE2	4/23/2014	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE2	4/23/2014	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE2	4/23/2014	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE2	4/23/2014	CA00006
Site 2H-6 FH #17, 1227 Monroe St NE	SE2	4/23/2014	CA00006
7425 Georgia Avenue NC (McDonald's)	SE2	4/23/2014	CA00006
7425 Georgia Avenue NC (McDonald's)	SE2	4/23/2014	CA00006
7425 Georgia Avenue NC (McDonald's)	SE2	4/23/2014	CA00006
7425 Georgia Avenue NC (McDonald's)	SE2	4/23/2014	CA00006
7425 Georgia Avenue NC (McDonald's)	SE2	4/23/2014	CA00006
7425 Georgia Avenue NC (McDonald's)	SE2	4/23/2014	CA00006
7425 Georgia Avenue NC (McDonald's)	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006

Eurofins Eaton Analytical	201402190285AM	AM	2049
Eurofins Eaton Analytical	201402190285AM	AM	2978
Eurofins Eaton Analytical	201402190285AM	AM	2414
Eurofins Eaton Analytical	201402190285AM	AM	2486
Eurofins Eaton Analytical	201402190285AM	AM	2430
Eurofins Eaton Analytical	201402190285AM	AM	2214
Eurofins Eaton Analytical	201402190285AM	AM	2487
Eurofins Eaton Analytical	201402190285AM	AM	2210
Eurofins Eaton Analytical	201402190285AM	AM	2801
Eurofins Eaton Analytical	201402190285AM	AM	2802
Eurofins Eaton Analytical	201402190285AM	AM	2803
Eurofins Eaton Analytical	201402190285AM	AM	2804
Eurofins Eaton Analytical	201402190285AM	AM	2806
Eurofins Eaton Analytical	201402190285AM	AM	2805
Eurofins Eaton Analytical	201404240338AM	AM	1020
Eurofins Eaton Analytical	201404240338AM	AM	1081
Eurofins Eaton Analytical	201404240338AM	AM	1084
Eurofins Eaton Analytical	201404240338AM	AM	1051
Eurofins Eaton Analytical	201404240338AM	AM	1088
Eurofins Eaton Analytical	201404240338AM	AM	1080
Eurofins Eaton Analytical	201404240338AM	AM	1007
Eurofins Eaton Analytical	201404240350AM	AM	1020
Eurofins Eaton Analytical	201404240350AM	AM	1081
Eurofins Eaton Analytical	201404240350AM	AM	1084
Eurofins Eaton Analytical	201404240350AM	AM	1051
Eurofins Eaton Analytical	201404240350AM	AM	1088
Eurofins Eaton Analytical	201404240350AM	AM	1080
Eurofins Eaton Analytical	201404240350AM	AM	1007
Eurofins Eaton Analytical	201404240454AM	AM	1020
Eurofins Eaton Analytical	201404240454AM	AM	1081
Eurofins Eaton Analytical	201404240454AM	AM	1084
Eurofins Eaton Analytical	201404240454AM	AM	1051
Eurofins Eaton Analytical	201404240454AM	AM	1088
Eurofins Eaton Analytical	201404240454AM	AM	1080
Eurofins Eaton Analytical	201404240454AM	AM	1007
Eurofins Eaton Analytical	201404240454AM	AM	2049
Eurofins Eaton Analytical	201404240454AM	AM	2978
Eurofins Eaton Analytical	201404240454AM	AM	2414
Eurofins Eaton Analytical	201404240454AM	AM	2486
Eurofins Eaton Analytical	201404240454AM	AM	2430
Eurofins Eaton Analytical	201404240454AM	AM	2214
Eurofins Eaton Analytical	201404240454AM	AM	2487
Eurofins Eaton Analytical	201404240454AM	AM	2210
Eurofins Eaton Analytical	201404240454AM	AM	2801
Eurofins Eaton Analytical	201404240454AM	AM	2802
Eurofins Eaton Analytical	201404240454AM	AM	2803
Eurofins Eaton Analytical	201404240454AM	AM	2804

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.077
chlorate	chlorate	EPA 300.1	=		120
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	=		0.2
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		170
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	=		0.22
chromium-6	chromium-6	EPA 218.7	=		0.092
chlorate	chlorate	EPA 300.1	=		140
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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DC	DC0000002	DC Water & Sewer Authority	10
DC	DC0000002	DC Water & Sewer Authority	10
DC	DC0000002	DC Water & Sewer Authority	10
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DC	DC0000002	DC Water & Sewer Authority	10
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DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	20
DC	DC0000002	DC Water & Sewer Authority	20
DE	DE0000571	Dover Water Department	99001
DE	DE0000571	Dover Water Department	99001
DE	DE0000571	Dover Water Department	99001
DE	DE0000571	Dover Water Department	99001
DE	DE0000571	Dover Water Department	99001
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DE	DE0000571	Dover Water Department	99001
DE	DE0000571	Dover Water Department	99001
DE	DE0000571	Dover Water Department	99001

Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - Delacarlia	2H1
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
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Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Washington Aqueduct - McMillian	EPM
Distribution Systen	MRT004
Distribution Systen	MRT004
Distribution Systen	MRT004
Distribution Systen	MRT004
Distribution Systen	MRT004
Distribution Systen	MRT004
Distribution Systen	MRT004
Distribution Systen	MRT001
Distribution Systen	MRT001
Distribution Systen	MRT001

EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - Dalecarlia Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
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EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
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EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
EPTDS - McMillian Plant	SE2	4/23/2014	CA00006
Kent County Counsel	SE1	3/24/2014	CA00006
Kent County Counsel	SE1	3/24/2014	CA00006
Kent County Counsel	SE1	3/24/2014	CA00006
Kent County Counsel	SE1	3/24/2014	CA00006
Kent County Counsel	SE1	3/24/2014	CA00006
Kent County Counsel	SE1	3/24/2014	CA00006
Kent County Counsel	SE1	3/24/2014	CA00006
Dover Downs	SE1	3/24/2014	CA00006
Dover Downs	SE1	3/24/2014	CA00006
Dover Downs	SE1	3/24/2014	CA00006

Eurofins Eaton Analytical	201404240454AM	AM	2806
Eurofins Eaton Analytical	201404240454AM	AM	2805
Eurofins Eaton Analytical	201404240454SS	SS	2705
Eurofins Eaton Analytical	201404240454SS	SS	2703
Eurofins Eaton Analytical	201404240454SS	SS	2701
Eurofins Eaton Analytical	201404240454SS	SS	2704
Eurofins Eaton Analytical	201404240454SS	SS	2707
Eurofins Eaton Analytical	201404240454SS	SS	2702
Eurofins Eaton Analytical	201404240454SS	SS	2706
Eurofins Eaton Analytical	201404240519AM	AM	1020
Eurofins Eaton Analytical	201404240519AM	AM	1081
Eurofins Eaton Analytical	201404240519AM	AM	1084
Eurofins Eaton Analytical	201404240519AM	AM	1051
Eurofins Eaton Analytical	201404240519AM	AM	1088
Eurofins Eaton Analytical	201404240519AM	AM	1080
Eurofins Eaton Analytical	201404240519AM	AM	1007
Eurofins Eaton Analytical	201404240519AM	AM	2049
Eurofins Eaton Analytical	201404240519AM	AM	2978
Eurofins Eaton Analytical	201404240519AM	AM	2414
Eurofins Eaton Analytical	201404240519AM	AM	2486
Eurofins Eaton Analytical	201404240519AM	AM	2430
Eurofins Eaton Analytical	201404240519AM	AM	2214
Eurofins Eaton Analytical	201404240519AM	AM	2487
Eurofins Eaton Analytical	201404240519AM	AM	2210
Eurofins Eaton Analytical	201404240519AM	AM	2801
Eurofins Eaton Analytical	201404240519AM	AM	2802
Eurofins Eaton Analytical	201404240519AM	AM	2803
Eurofins Eaton Analytical	201404240519AM	AM	2804
Eurofins Eaton Analytical	201404240519AM	AM	2806
Eurofins Eaton Analytical	201404240519AM	AM	2805
Eurofins Eaton Analytical	201404240519SS	SS	2705
Eurofins Eaton Analytical	201404240519SS	SS	2703
Eurofins Eaton Analytical	201404240519SS	SS	2701
Eurofins Eaton Analytical	201404240519SS	SS	2704
Eurofins Eaton Analytical	201404240519SS	SS	2707
Eurofins Eaton Analytical	201404240519SS	SS	2702
Eurofins Eaton Analytical	201404240519SS	SS	2706
Eurofins Eaton Analytical	201403250127AM	AM	1020
Eurofins Eaton Analytical	201403250127AM	AM	1081
Eurofins Eaton Analytical	201403250127AM	AM	1084
Eurofins Eaton Analytical	201403250127AM	AM	1051
Eurofins Eaton Analytical	201403250127AM	AM	1088
Eurofins Eaton Analytical	201403250127AM	AM	1080
Eurofins Eaton Analytical	201403250127AM	AM	1007
Eurofins Eaton Analytical	201403250132AM	AM	1020
Eurofins Eaton Analytical	201403250132AM	AM	1081
Eurofins Eaton Analytical	201403250132AM	AM	1084

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.075
chlorate	chlorate	EPA 300.1	=		120
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		130
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	=		2.3
molybdenum	molybdenum	EPA 200.8	=		1.4

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Distribution Systen	MRT001
Distribution Systen	MRT001
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Distribution Systen	MRT001
Distribution Systen	MRT003
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Distribution Systen	MRT002
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Distribution Systen	MRT002
Treatment Plant Well 13R	DEP023
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Treatment Plant Well 11	DEP011
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Treatment Plant Well 11	DEP011

Dover Downs	SE1	3/24/2014	CA00006
Dover Downs	SE1	3/24/2014	CA00006
Dover Downs	SE1	3/24/2014	CA00006
Dover Downs	SE1	3/24/2014	CA00006
Delaware State News	SE1	3/24/2014	CA00006
Delaware State News	SE1	3/24/2014	CA00006
Delaware State News	SE1	3/24/2014	CA00006
Delaware State News	SE1	3/24/2014	CA00006
Delaware State News	SE1	3/24/2014	CA00006
Delaware State News	SE1	3/24/2014	CA00006
Delaware State News	SE1	3/24/2014	CA00006
McDonald's Forrest Ave.	SE1	3/24/2014	CA00006
McDonald's Forrest Ave.	SE1	3/24/2014	CA00006
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McDonald's Forrest Ave.	SE1	3/24/2014	CA00006
McDonald's Forrest Ave.	SE1	3/24/2014	CA00006
United Way	SE1	3/26/2014	CA00006
United Way	SE1	3/26/2014	CA00006
United Way	SE1	3/26/2014	CA00006
United Way	SE1	3/26/2014	CA00006
United Way	SE1	3/26/2014	CA00006
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United Way	SE1	3/26/2014	CA00006
United Way	SE1	3/26/2014	CA00006
United Way	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006

Eurofins Eaton Analytical	201403250132AM	AM	1051
Eurofins Eaton Analytical	201403250132AM	AM	1088
Eurofins Eaton Analytical	201403250132AM	AM	1080
Eurofins Eaton Analytical	201403250132AM	AM	1007
Eurofins Eaton Analytical	201403250143AM	AM	1020
Eurofins Eaton Analytical	201403250143AM	AM	1081
Eurofins Eaton Analytical	201403250143AM	AM	1084
Eurofins Eaton Analytical	201403250143AM	AM	1051
Eurofins Eaton Analytical	201403250143AM	AM	1088
Eurofins Eaton Analytical	201403250143AM	AM	1080
Eurofins Eaton Analytical	201403250143AM	AM	1007
Eurofins Eaton Analytical	201403250145AM	AM	1020
Eurofins Eaton Analytical	201403250145AM	AM	1081
Eurofins Eaton Analytical	201403250145AM	AM	1084
Eurofins Eaton Analytical	201403250145AM	AM	1051
Eurofins Eaton Analytical	201403250145AM	AM	1088
Eurofins Eaton Analytical	201403250145AM	AM	1080
Eurofins Eaton Analytical	201403250145AM	AM	1007
Eurofins Eaton Analytical	201403270163AM	AM	1020
Eurofins Eaton Analytical	201403270163AM	AM	1081
Eurofins Eaton Analytical	201403270163AM	AM	1084
Eurofins Eaton Analytical	201403270163AM	AM	1051
Eurofins Eaton Analytical	201403270163AM	AM	1088
Eurofins Eaton Analytical	201403270163AM	AM	1080
Eurofins Eaton Analytical	201403270163AM	AM	1007
Eurofins Eaton Analytical	201403270163AM	AM	2049
Eurofins Eaton Analytical	201403270163AM	AM	2978
Eurofins Eaton Analytical	201403270163AM	AM	2414
Eurofins Eaton Analytical	201403270163AM	AM	2486
Eurofins Eaton Analytical	201403270163AM	AM	2430
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Eurofins Eaton Analytical	201403270163AM	AM	2806
Eurofins Eaton Analytical	201403270163AM	AM	2805
Eurofins Eaton Analytical	201403270206AM	AM	1020
Eurofins Eaton Analytical	201403270206AM	AM	1081
Eurofins Eaton Analytical	201403270206AM	AM	1084
Eurofins Eaton Analytical	201403270206AM	AM	1051
Eurofins Eaton Analytical	201403270206AM	AM	1088
Eurofins Eaton Analytical	201403270206AM	AM	1080
Eurofins Eaton Analytical	201403270206AM	AM	1007
Eurofins Eaton Analytical	201403270206AM	AM	2049

strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	=		0.22
chromium-6	chromium-6	EPA 218.7	=		0.17
chlorate	chlorate	EPA 300.1	=		190
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.4
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		190
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		130
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		290
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		210
1,4-dioxane	1,4-dioxane	EPA 522	=		0.22
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		3
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		290
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07

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Treatment Plant Well 11	DEP011
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New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
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New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton Rd. & Kesselring Rd.	SE1	3/26/2014	CA00006
New Burton - Westview Terrace	SE1	3/25/2014	CA00006
New Burton - Westview Terrace	SE1	3/25/2014	CA00006
New Burton - Westview Terrace	SE1	3/25/2014	CA00006
New Burton - Westview Terrace	SE1	3/25/2014	CA00006
New Burton - Westview Terrace	SE1	3/25/2014	CA00006
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New Burton - Westview Terrace	SE1	3/25/2014	CA00006
New Burton - Westview Terrace	SE1	3/25/2014	CA00006
New Burton - Westview Terrace	SE1	3/25/2014	CA00006
New Burton - Westview Terrace	SE1	3/25/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006

Eurofins Eaton Analytical	201403270206AM	AM	2978
Eurofins Eaton Analytical	201403270206AM	AM	2414
Eurofins Eaton Analytical	201403270206AM	AM	2486
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Eurofins Eaton Analytical	201403270206AM	AM	2802
Eurofins Eaton Analytical	201403270206AM	AM	2803
Eurofins Eaton Analytical	201403270206AM	AM	2804
Eurofins Eaton Analytical	201403270206AM	AM	2806
Eurofins Eaton Analytical	201403270206AM	AM	2805
Eurofins Eaton Analytical	201403270282AM	AM	1020
Eurofins Eaton Analytical	201403270282AM	AM	1081
Eurofins Eaton Analytical	201403270282AM	AM	1084
Eurofins Eaton Analytical	201403270282AM	AM	1051
Eurofins Eaton Analytical	201403270282AM	AM	1088
Eurofins Eaton Analytical	201403270282AM	AM	1080
Eurofins Eaton Analytical	201403270282AM	AM	1007
Eurofins Eaton Analytical	201403270282AM	AM	2049
Eurofins Eaton Analytical	201403270282AM	AM	2978
Eurofins Eaton Analytical	201403270282AM	AM	2414
Eurofins Eaton Analytical	201403270282AM	AM	2486
Eurofins Eaton Analytical	201403270282AM	AM	2430
Eurofins Eaton Analytical	201403270282AM	AM	2214
Eurofins Eaton Analytical	201403270282AM	AM	2487
Eurofins Eaton Analytical	201403270282AM	AM	2210
Eurofins Eaton Analytical	201403270282AM	AM	2801
Eurofins Eaton Analytical	201403270282AM	AM	2802
Eurofins Eaton Analytical	201403270282AM	AM	2803
Eurofins Eaton Analytical	201403270282AM	AM	2804
Eurofins Eaton Analytical	201403270282AM	AM	2806
Eurofins Eaton Analytical	201403270282AM	AM	2805
Eurofins Eaton Analytical	201403270306AM	AM	1020
Eurofins Eaton Analytical	201403270306AM	AM	1081
Eurofins Eaton Analytical	201403270306AM	AM	1084
Eurofins Eaton Analytical	201403270306AM	AM	1051
Eurofins Eaton Analytical	201403270306AM	AM	1088
Eurofins Eaton Analytical	201403270306AM	AM	1080
Eurofins Eaton Analytical	201403270306AM	AM	1007
Eurofins Eaton Analytical	201403270306AM	AM	2049
Eurofins Eaton Analytical	201403270306AM	AM	2978
Eurofins Eaton Analytical	201403270306AM	AM	2414
Eurofins Eaton Analytical	201403270306AM	AM	2486
Eurofins Eaton Analytical	201403270306AM	AM	2430
Eurofins Eaton Analytical	201403270306AM	AM	2214

1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		210
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		190
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.6
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		150
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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DE	DE0000571	Dover Water Department	90002
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Treatment Plant Well 2	DEP002
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Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
Horsepond Rd. & S. Little Ck. Rd.	SE1	3/26/2014	CA00006
West & Water Streets	SE1	3/25/2014	CA00006
West & Water Streets	SE1	3/25/2014	CA00006
West & Water Streets	SE1	3/25/2014	CA00006
West & Water Streets	SE1	3/25/2014	CA00006
West & Water Streets	SE1	3/25/2014	CA00006
West & Water Streets	SE1	3/25/2014	CA00006
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West & Water Streets	SE1	3/25/2014	CA00006
West & Water Streets	SE1	3/25/2014	CA00006
West & Water Streets	SE1	3/25/2014	CA00006
West & Water Streets	SE1	3/25/2014	CA00006
Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
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Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006

Eurofins Eaton Analytical	201403270306AM	AM	2487
Eurofins Eaton Analytical	201403270306AM	AM	2210
Eurofins Eaton Analytical	201403270306AM	AM	2801
Eurofins Eaton Analytical	201403270306AM	AM	2802
Eurofins Eaton Analytical	201403270306AM	AM	2803
Eurofins Eaton Analytical	201403270306AM	AM	2804
Eurofins Eaton Analytical	201403270306AM	AM	2806
Eurofins Eaton Analytical	201403270306AM	AM	2805
Eurofins Eaton Analytical	201403270318AM	AM	1020
Eurofins Eaton Analytical	201403270318AM	AM	1081
Eurofins Eaton Analytical	201403270318AM	AM	1084
Eurofins Eaton Analytical	201403270318AM	AM	1051
Eurofins Eaton Analytical	201403270318AM	AM	1088
Eurofins Eaton Analytical	201403270318AM	AM	1080
Eurofins Eaton Analytical	201403270318AM	AM	1007
Eurofins Eaton Analytical	201403270318AM	AM	2049
Eurofins Eaton Analytical	201403270318AM	AM	2978
Eurofins Eaton Analytical	201403270318AM	AM	2414
Eurofins Eaton Analytical	201403270318AM	AM	2486
Eurofins Eaton Analytical	201403270318AM	AM	2430
Eurofins Eaton Analytical	201403270318AM	AM	2214
Eurofins Eaton Analytical	201403270318AM	AM	2487
Eurofins Eaton Analytical	201403270318AM	AM	2210
Eurofins Eaton Analytical	201403270318AM	AM	2801
Eurofins Eaton Analytical	201403270318AM	AM	2802
Eurofins Eaton Analytical	201403270318AM	AM	2803
Eurofins Eaton Analytical	201403270318AM	AM	2804
Eurofins Eaton Analytical	201403270318AM	AM	2806
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Eurofins Eaton Analytical	201403270321AM	AM	1081
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Eurofins Eaton Analytical	201403270321AM	AM	1088
Eurofins Eaton Analytical	201403270321AM	AM	1080
Eurofins Eaton Analytical	201403270321AM	AM	1007
Eurofins Eaton Analytical	201403270321AM	AM	2049
Eurofins Eaton Analytical	201403270321AM	AM	2978
Eurofins Eaton Analytical	201403270321AM	AM	2414
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Eurofins Eaton Analytical	201403270321AM	AM	2430
Eurofins Eaton Analytical	201403270321AM	AM	2214
Eurofins Eaton Analytical	201403270321AM	AM	2487
Eurofins Eaton Analytical	201403270321AM	AM	2210
Eurofins Eaton Analytical	201403270321AM	AM	2801
Eurofins Eaton Analytical	201403270321AM	AM	2802
Eurofins Eaton Analytical	201403270321AM	AM	2803

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		64
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		240
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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Treatment Plant Well 3	DEP003
Treatment Plant Well 3	DEP003
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Treatment Plant Well 10	DEP010
Treatment Plant Well 10	DEP010
Treatment Plant Well 10	DEP010
Treatment Plant Well 10	DEP010
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Treatment Plant Well 10	DEP010
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Treatment Plant Well 10	DEP010
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Treatment Plant Well 10	DEP010
Treatment Plant Well 10	DEP010
Treatment Plant Well 10	DEP010
Treatment Plant Well 10	DEP010
Treatment Plant Well 8	DEP008
Treatment Plant Well 8	DEP008
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Treatment Plant Well 8	DEP008
Treatment Plant Well 8	DEP008
Treatment Plant Well 8	DEP008
Treatment Plant Well 6	DEP006
Treatment Plant Well 6	DEP006

Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
Dover St. & Monroe Ave.	SE1	3/25/2014	CA00006
Transit & Sign Shop Road	SE1	3/26/2014	CA00006
Transit & Sign Shop Road	SE1	3/26/2014	CA00006
Transit & Sign Shop Road	SE1	3/26/2014	CA00006
Transit & Sign Shop Road	SE1	3/26/2014	CA00006
Transit & Sign Shop Road	SE1	3/26/2014	CA00006
Transit & Sign Shop Road	SE1	3/26/2014	CA00006
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Transit & Sign Shop Road	SE1	3/26/2014	CA00006
Transit & Sign Shop Road	SE1	3/26/2014	CA00006
Transit & Sign Shop Road	SE1	3/26/2014	CA00006
Transit & Sign Shop Road	SE1	3/26/2014	CA00006
Transit & Sign Shop Road	SE1	3/26/2014	CA00006
Transit & Sign Shop Road	SE1	3/26/2014	CA00006
Transit & Sign Shop Road	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Blue Hen Corp. Center	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006

Eurofins Eaton Analytical	201403270321AM	AM	2804
Eurofins Eaton Analytical	201403270321AM	AM	2806
Eurofins Eaton Analytical	201403270321AM	AM	2805
Eurofins Eaton Analytical	201403270400AM	AM	1020
Eurofins Eaton Analytical	201403270400AM	AM	1081
Eurofins Eaton Analytical	201403270400AM	AM	1084
Eurofins Eaton Analytical	201403270400AM	AM	1051
Eurofins Eaton Analytical	201403270400AM	AM	1088
Eurofins Eaton Analytical	201403270400AM	AM	1080
Eurofins Eaton Analytical	201403270400AM	AM	1007
Eurofins Eaton Analytical	201403270400AM	AM	2049
Eurofins Eaton Analytical	201403270400AM	AM	2978
Eurofins Eaton Analytical	201403270400AM	AM	2414
Eurofins Eaton Analytical	201403270400AM	AM	2486
Eurofins Eaton Analytical	201403270400AM	AM	2430
Eurofins Eaton Analytical	201403270400AM	AM	2214
Eurofins Eaton Analytical	201403270400AM	AM	2487
Eurofins Eaton Analytical	201403270400AM	AM	2210
Eurofins Eaton Analytical	201403270400AM	AM	2801
Eurofins Eaton Analytical	201403270400AM	AM	2802
Eurofins Eaton Analytical	201403270400AM	AM	2803
Eurofins Eaton Analytical	201403270400AM	AM	2804
Eurofins Eaton Analytical	201403270400AM	AM	2806
Eurofins Eaton Analytical	201403270400AM	AM	2805
Eurofins Eaton Analytical	201403270425AM	AM	1020
Eurofins Eaton Analytical	201403270425AM	AM	1081
Eurofins Eaton Analytical	201403270425AM	AM	1084
Eurofins Eaton Analytical	201403270425AM	AM	1051
Eurofins Eaton Analytical	201403270425AM	AM	1088
Eurofins Eaton Analytical	201403270425AM	AM	1080
Eurofins Eaton Analytical	201403270425AM	AM	1007
Eurofins Eaton Analytical	201403270425AM	AM	2049
Eurofins Eaton Analytical	201403270425AM	AM	2978
Eurofins Eaton Analytical	201403270425AM	AM	2414
Eurofins Eaton Analytical	201403270425AM	AM	2486
Eurofins Eaton Analytical	201403270425AM	AM	2430
Eurofins Eaton Analytical	201403270425AM	AM	2214
Eurofins Eaton Analytical	201403270425AM	AM	2487
Eurofins Eaton Analytical	201403270425AM	AM	2210
Eurofins Eaton Analytical	201403270425AM	AM	2801
Eurofins Eaton Analytical	201403270425AM	AM	2802
Eurofins Eaton Analytical	201403270425AM	AM	2803
Eurofins Eaton Analytical	201403270425AM	AM	2804
Eurofins Eaton Analytical	201403270425AM	AM	2806
Eurofins Eaton Analytical	201403270425AM	AM	2805
Eurofins Eaton Analytical	201403270427AM	AM	1020
Eurofins Eaton Analytical	201403270427AM	AM	1081

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.7
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		120
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		210
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		100
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

ug/L	STATE HOLD
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ug/L	STATE REVIEWED
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ug/L	STATE HOLD
ug/L	STATE HOLD
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DE	DE0000571	Dover Water Department	90006
DE	DE0000571	Dover Water Department	90006
DE	DE0000571	Dover Water Department	90006
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DE	DE0000571	Dover Water Department	90001

Treatment Plant Well 6	DEP006
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Treatment Plant Well 9	DEP009
Treatment Plant Well 9	DEP009
Treatment Plant Well 1	DEP001
Treatment Plant Well 1	DEP001
Treatment Plant Well 1	DEP001
Treatment Plant Well 1	DEP001
Treatment Plant Well 1	DEP001
Treatment Plant Well 1	DEP001
Treatment Plant Well 1	DEP001

Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Charles Polk Rd. & Rt. 13	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Off Kerbin St.	SE1	3/26/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006

Eurofins Eaton Analytical	201403270427AM	AM	1084
Eurofins Eaton Analytical	201403270427AM	AM	1051
Eurofins Eaton Analytical	201403270427AM	AM	1088
Eurofins Eaton Analytical	201403270427AM	AM	1080
Eurofins Eaton Analytical	201403270427AM	AM	1007
Eurofins Eaton Analytical	201403270427AM	AM	2049
Eurofins Eaton Analytical	201403270427AM	AM	2978
Eurofins Eaton Analytical	201403270427AM	AM	2414
Eurofins Eaton Analytical	201403270427AM	AM	2486
Eurofins Eaton Analytical	201403270427AM	AM	2430
Eurofins Eaton Analytical	201403270427AM	AM	2214
Eurofins Eaton Analytical	201403270427AM	AM	2487
Eurofins Eaton Analytical	201403270427AM	AM	2210
Eurofins Eaton Analytical	201403270427AM	AM	2801
Eurofins Eaton Analytical	201403270427AM	AM	2802
Eurofins Eaton Analytical	201403270427AM	AM	2803
Eurofins Eaton Analytical	201403270427AM	AM	2804
Eurofins Eaton Analytical	201403270427AM	AM	2806
Eurofins Eaton Analytical	201403270427AM	AM	2805
Eurofins Eaton Analytical	201403270429AM	AM	1020
Eurofins Eaton Analytical	201403270429AM	AM	1081
Eurofins Eaton Analytical	201403270429AM	AM	1084
Eurofins Eaton Analytical	201403270429AM	AM	1051
Eurofins Eaton Analytical	201403270429AM	AM	1088
Eurofins Eaton Analytical	201403270429AM	AM	1080
Eurofins Eaton Analytical	201403270429AM	AM	1007
Eurofins Eaton Analytical	201403270429AM	AM	2049
Eurofins Eaton Analytical	201403270429AM	AM	2978
Eurofins Eaton Analytical	201403270429AM	AM	2414
Eurofins Eaton Analytical	201403270429AM	AM	2486
Eurofins Eaton Analytical	201403270429AM	AM	2430
Eurofins Eaton Analytical	201403270429AM	AM	2214
Eurofins Eaton Analytical	201403270429AM	AM	2487
Eurofins Eaton Analytical	201403270429AM	AM	2210
Eurofins Eaton Analytical	201403270429AM	AM	2801
Eurofins Eaton Analytical	201403270429AM	AM	2802
Eurofins Eaton Analytical	201403270429AM	AM	2803
Eurofins Eaton Analytical	201403270429AM	AM	2804
Eurofins Eaton Analytical	201403270429AM	AM	2806
Eurofins Eaton Analytical	201403270429AM	AM	2805
Eurofins Eaton Analytical	201403270433AM	AM	1020
Eurofins Eaton Analytical	201403270433AM	AM	1081
Eurofins Eaton Analytical	201403270433AM	AM	1084
Eurofins Eaton Analytical	201403270433AM	AM	1051
Eurofins Eaton Analytical	201403270433AM	AM	1088
Eurofins Eaton Analytical	201403270433AM	AM	1080
Eurofins Eaton Analytical	201403270433AM	AM	1007

molybdenum	molybdenum	EPA 200.8	=		2.5
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		310
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		240
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		130
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	=		0.064
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		220
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		86

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DE	DE0000571	Dover Water Department	90001
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Treatment Plant Well 1	DEP001
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Long Point Road Treatment Plant	DEP022
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Treatment Plant Well 14	DEP014

Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Rt. 8 & Kings Hwy.	SE1	3/25/2014	CA00006
Long Point EPTDS	SE1	3/25/2014	CA00006
Long Point EPTDS	SE1	3/25/2014	CA00006
Long Point EPTDS	SE1	3/25/2014	CA00006
Long Point EPTDS	SE1	3/25/2014	CA00006
Long Point EPTDS	SE1	3/25/2014	CA00006
Long Point EPTDS	SE1	3/25/2014	CA00006
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Long Point EPTDS	SE1	3/25/2014	CA00006
Long Point EPTDS	SE1	3/25/2014	CA00006
Long Point EPTDS	SE1	3/25/2014	CA00006
Long Point EPTDS	SE1	3/25/2014	CA00006
Transit & Sign Shop Road	SE1	3/31/2014	CA00006
Transit & Sign Shop Road	SE1	3/31/2014	CA00006
Transit & Sign Shop Road	SE1	3/31/2014	CA00006
Transit & Sign Shop Road	SE1	3/31/2014	CA00006
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Transit & Sign Shop Road	SE1	3/31/2014	CA00006

Eurofins Eaton Analytical	201403270433AM	AM	2049
Eurofins Eaton Analytical	201403270433AM	AM	2978
Eurofins Eaton Analytical	201403270433AM	AM	2414
Eurofins Eaton Analytical	201403270433AM	AM	2486
Eurofins Eaton Analytical	201403270433AM	AM	2430
Eurofins Eaton Analytical	201403270433AM	AM	2214
Eurofins Eaton Analytical	201403270433AM	AM	2487
Eurofins Eaton Analytical	201403270433AM	AM	2210
Eurofins Eaton Analytical	201403270433AM	AM	2801
Eurofins Eaton Analytical	201403270433AM	AM	2802
Eurofins Eaton Analytical	201403270433AM	AM	2803
Eurofins Eaton Analytical	201403270433AM	AM	2804
Eurofins Eaton Analytical	201403270433AM	AM	2806
Eurofins Eaton Analytical	201403270433AM	AM	2805
Eurofins Eaton Analytical	201403270437AM	AM	1020
Eurofins Eaton Analytical	201403270437AM	AM	1081
Eurofins Eaton Analytical	201403270437AM	AM	1084
Eurofins Eaton Analytical	201403270437AM	AM	1051
Eurofins Eaton Analytical	201403270437AM	AM	1088
Eurofins Eaton Analytical	201403270437AM	AM	1080
Eurofins Eaton Analytical	201403270437AM	AM	1007
Eurofins Eaton Analytical	201403270437AM	AM	2049
Eurofins Eaton Analytical	201403270437AM	AM	2978
Eurofins Eaton Analytical	201403270437AM	AM	2414
Eurofins Eaton Analytical	201403270437AM	AM	2486
Eurofins Eaton Analytical	201403270437AM	AM	2430
Eurofins Eaton Analytical	201403270437AM	AM	2214
Eurofins Eaton Analytical	201403270437AM	AM	2487
Eurofins Eaton Analytical	201403270437AM	AM	2210
Eurofins Eaton Analytical	201403270437AM	AM	2801
Eurofins Eaton Analytical	201403270437AM	AM	2802
Eurofins Eaton Analytical	201403270437AM	AM	2803
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Eurofins Eaton Analytical	201403270437AM	AM	2806
Eurofins Eaton Analytical	201403270437AM	AM	2805
Eurofins Eaton Analytical	201404010215AM	AM	1020
Eurofins Eaton Analytical	201404010215AM	AM	1081
Eurofins Eaton Analytical	201404010215AM	AM	1084
Eurofins Eaton Analytical	201404010215AM	AM	1051
Eurofins Eaton Analytical	201404010215AM	AM	1088
Eurofins Eaton Analytical	201404010215AM	AM	1080
Eurofins Eaton Analytical	201404010215AM	AM	1007
Eurofins Eaton Analytical	201404010215AM	AM	2049
Eurofins Eaton Analytical	201404010215AM	AM	2978
Eurofins Eaton Analytical	201404010215AM	AM	2414
Eurofins Eaton Analytical	201404010215AM	AM	2486
Eurofins Eaton Analytical	201404010215AM	AM	2430

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		1.3
cobalt	cobalt	EPA 200.8	=		1.4
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	=		0.6
chromium-6	chromium-6	EPA 218.7	=		1.4
chlorate	chlorate	EPA 300.1	=		49
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.21
chlorate	chlorate	EPA 300.1	=		250
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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DE	DE0000571	Dover Water Department	90014
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DE	DE0000564	United Water Delaware	90001
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DE	DE0000552	Artesian Water Company	90052
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Treatment Plant Well 14	DEP014
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Stanton Plant	DEP001
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Stanton Plant	DEP001
Llangollen Plant	DEP016
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Airport Industrial Park	DEP003
Airport Industrial Park	DEP003
Airport Industrial Park	DEP003

Transit & Sign Shop Road	SE1	3/31/2014	CA00006
Transit & Sign Shop Road	SE1	3/31/2014	CA00006
Transit & Sign Shop Road	SE1	3/31/2014	CA00006
Transit & Sign Shop Road	SE1	3/31/2014	CA00006
Transit & Sign Shop Road	SE1	3/31/2014	CA00006
Transit & Sign Shop Road	SE1	3/31/2014	CA00006
Transit & Sign Shop Road	SE1	3/31/2014	CA00006
Transit & Sign Shop Road	SE1	3/31/2014	CA00006
Transit & Sign Shop Road	SE1	3/31/2014	CA00006
DEP Stanton Plant	SE1	2/27/2014	CA00211
DEP Stanton Plant	SE1	2/27/2014	CA00211
DEP Stanton Plant	SE1	2/27/2014	CA00211
DEP Stanton Plant	SE1	2/27/2014	CA00211
DEP Stanton Plant	SE1	2/27/2014	CA00211
DEP Stanton Plant	SE1	2/27/2014	CA00211
DEP Stanton Plant	SE1	2/27/2014	CA00211
Llangollen EPTDS	SE1	7/17/2013	IN00035
Llangollen EPTDS	SE1	7/17/2013	IN00035
Llangollen EPTDS	SE1	7/17/2013	IN00035
Llangollen EPTDS	SE1	7/17/2013	IN00035
Llangollen EPTDS	SE1	7/17/2013	IN00035
Llangollen EPTDS	SE1	7/17/2013	IN00035
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Llangollen EPTDS	SE1	7/17/2013	IN00035
Llangollen EPTDS	SE1	7/17/2013	IN00035
Airport Ind. Park EPTDS	SE1	7/17/2013	IN00035
Airport Ind. Park EPTDS	SE1	7/17/2013	IN00035
Airport Ind. Park EPTDS	SE1	7/17/2013	IN00035

Eurofins Eaton Analytical	201404010215AM	AM	2214
Eurofins Eaton Analytical	201404010215AM	AM	2487
Eurofins Eaton Analytical	201404010215AM	AM	2210
Eurofins Eaton Analytical	201404010215AM	AM	2801
Eurofins Eaton Analytical	201404010215AM	AM	2802
Eurofins Eaton Analytical	201404010215AM	AM	2803
Eurofins Eaton Analytical	201404010215AM	AM	2804
Eurofins Eaton Analytical	201404010215AM	AM	2806
Eurofins Eaton Analytical	201404010215AM	AM	2805
Weck Labs	4C04095-01	SS	2705
Weck Labs	4C04095-01	SS	2703
Weck Labs	4C04095-01	SS	2701
Weck Labs	4C04095-01	SS	2704
Weck Labs	4C04095-01	SS	2707
Weck Labs	4C04095-01	SS	2702
Weck Labs	4C04095-01	SS	2706
UL	2860192	AM	2049
UL	2860193	AM	1020
UL	2860193	AM	1081
UL	2860193	AM	1084
UL	2860193	AM	1051
UL	2860193	AM	1088
UL	2860195	AM	2801
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UL	2860199	AM	2214
UL	2860199	AM	2487
UL	2860199	AM	2210
UL	2860201	SS	2705
UL	2860201	SS	2703
UL	2860201	SS	2701
UL	2860201	SS	2704
UL	2860201	SS	2707
UL	2860201	SS	2702
UL	2860201	SS	2706
UL	2860256	AM	2049
UL	2860257	AM	1020
UL	2860257	AM	1081

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.26
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		2.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		51
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.17
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	=		1.1

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Airport Ind. Park EPTDS	SE1	7/17/2013	IN00035
Airport Ind. Park EPTDS	SE1	7/17/2013	IN00035
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Castle Hills EPTDS	SE1	7/17/2013	IN00035
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UL	2860257 AM	1084
UL	2860257 AM	1051
UL	2860257 AM	1088
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UL	2860263 AM	2978
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UL	2860263 AM	2430
UL	2860263 AM	2214
UL	2860263 AM	2487
UL	2860263 AM	2210
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UL	2860334 AM	1081
UL	2860334 AM	1084
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UL	2860338 AM	1007
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UL	2860340 AM	2978
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UL	2860340 AM	2486
UL	2860340 AM	2430
UL	2860340 AM	2214
UL	2860340 AM	2487
UL	2860340 AM	2210
UL	2860342 SS	2705

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.41
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		210
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.04
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		27
chromium-6	chromium-6	EPA 218.7	=		0.41
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003

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Castle Hills EPTDS	SE1	7/17/2013	IN00035
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Eastern States EPTDS	SE1	7/17/2013	IN00035
Eastern States EPTDS	SE1	7/17/2013	IN00035
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Eastern States EPTDS	SE1	7/17/2013	IN00035

UL	2860342 SS	2703
UL	2860342 SS	2701
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UL	2860342 SS	2707
UL	2860342 SS	2702
UL	2860342 SS	2706
UL	2860344 AM	2049
UL	2860345 AM	1020
UL	2860345 AM	1081
UL	2860345 AM	1084
UL	2860345 AM	1051
UL	2860345 AM	1088
UL	2860347 AM	2801
UL	2860347 AM	2802
UL	2860347 AM	2803
UL	2860347 AM	2804
UL	2860347 AM	2806
UL	2860347 AM	2805
UL	2860349 AM	1007
UL	2860350 AM	1080
UL	2860351 AM	2978
UL	2860351 AM	2414
UL	2860351 AM	2486
UL	2860351 AM	2430
UL	2860351 AM	2214
UL	2860351 AM	2487
UL	2860351 AM	2210
UL	2860353 SS	2705
UL	2860353 SS	2703
UL	2860353 SS	2701
UL	2860353 SS	2704
UL	2860353 SS	2707
UL	2860353 SS	2702
UL	2860353 SS	2706
UL	2860372 AM	2049
UL	2860373 AM	1020
UL	2860373 AM	1081
UL	2860373 AM	1084
UL	2860373 AM	1051
UL	2860373 AM	1088
UL	2860375 AM	2801
UL	2860375 AM	2802
UL	2860375 AM	2803
UL	2860375 AM	2804
UL	2860375 AM	2806
UL	2860375 AM	2805
UL	2860377 AM	1007

equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		42
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		22
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		4.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		65
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20

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Eastern States Plant	DEP008
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Collins Park Plant	DEP006
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Collins Park Plant	DEP006

Eastern States EPTDS	SE1	7/17/2013	IN00035
Eastern States EPTDS	SE1	7/17/2013	IN00035
Eastern States EPTDS	SE1	7/17/2013	IN00035
Eastern States EPTDS	SE1	7/17/2013	IN00035
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Fairwinds EPTDS	SE1	7/17/2013	IN00035
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Fairwinds EPTDS	SE1	7/17/2013	IN00035
Fairwinds EPTDS	SE1	7/17/2013	IN00035
Collins Park EPTDS	SE1	7/17/2013	IN00035
Collins Park EPTDS	SE1	7/17/2013	IN00035
Collins Park EPTDS	SE1	7/17/2013	IN00035
Collins Park EPTDS	SE1	7/17/2013	IN00035

UL	2860378 AM	1080
UL	2860379 AM	2978
UL	2860379 AM	2414
UL	2860379 AM	2486
UL	2860379 AM	2430
UL	2860379 AM	2214
UL	2860379 AM	2487
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UL	2860383 AM	2049
UL	2860384 AM	1020
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UL	2860384 AM	1084
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UL	2860388 AM	1007
UL	2860389 AM	1080
UL	2860390 AM	2978
UL	2860390 AM	2414
UL	2860390 AM	2486
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UL	2860390 AM	2210
UL	2860392 SS	2705
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UL	2860392 SS	2704
UL	2860392 SS	2707
UL	2860392 SS	2702
UL	2860392 SS	2706
UL	2860414 AM	2049
UL	2860415 AM	1020
UL	2860415 AM	1081
UL	2860415 AM	1084

chromium-6	chromium-6	EPA 218.7	=		4.7
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	=		0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		20
chromium-6	chromium-6	EPA 218.7	=		0.27
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.92
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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Collins Park Plant	DEP006
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Distribution System	DBP010
Jefferson Farm Plant	DEP011
Jefferson Farm Plant	DEP011

Collins Park EPTDS	SE1	7/17/2013	IN00035
Collins Park EPTDS	SE1	7/17/2013	IN00035
Collins Park EPTDS	SE1	7/17/2013	IN00035
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Collins Park EPTDS	SE1	7/17/2013	IN00035
Collins Park EPTDS	SE1	7/17/2013	IN00035
WAWA Minquadale	SE1	7/17/2013	IN00035
WAWA Minquadale	SE1	7/17/2013	IN00035
WAWA Minquadale	SE1	7/17/2013	IN00035
WAWA Minquadale	SE1	7/17/2013	IN00035
WAWA Minquadale	SE1	7/17/2013	IN00035
WAWA Minquadale	SE1	7/17/2013	IN00035
WAWA Minquadale	SE1	7/17/2013	IN00035
Exxon-Wrangle Hill	SE1	7/17/2013	IN00035
Exxon-Wrangle Hill	SE1	7/17/2013	IN00035
Exxon-Wrangle Hill	SE1	7/17/2013	IN00035
Exxon-Wrangle Hill	SE1	7/17/2013	IN00035
Exxon-Wrangle Hill	SE1	7/17/2013	IN00035
Exxon-Wrangle Hill	SE1	7/17/2013	IN00035
Exxon-Wrangle Hill	SE1	7/17/2013	IN00035
Happy Harry's Lancaster Pike	SE1	7/17/2013	IN00035
Happy Harry's Lancaster Pike	SE1	7/17/2013	IN00035
Happy Harry's Lancaster Pike	SE1	7/17/2013	IN00035
Happy Harry's Lancaster Pike	SE1	7/17/2013	IN00035
Happy Harry's Lancaster Pike	SE1	7/17/2013	IN00035
Happy Harry's Lancaster Pike	SE1	7/17/2013	IN00035
Happy Harry's Lancaster Pike	SE1	7/17/2013	IN00035
Jefferson Farm EPTDS	SE1	7/17/2013	IN00035
Jefferson Farm EPTDS	SE1	7/17/2013	IN00035

UL	2860415 AM	1051
UL	2860415 AM	1088
UL	2860417 AM	2801
UL	2860417 AM	2802
UL	2860417 AM	2803
UL	2860417 AM	2804
UL	2860417 AM	2806
UL	2860417 AM	2805
UL	2860419 AM	1007
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UL	2860421 AM	2214
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UL	2860421 AM	2210
UL	2860423 SS	2705
UL	2860423 SS	2703
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UL	2860423 SS	2704
UL	2860423 SS	2707
UL	2860423 SS	2702
UL	2860423 SS	2706
UL	2860433 AM	1020
UL	2860433 AM	1081
UL	2860433 AM	1084
UL	2860433 AM	1051
UL	2860433 AM	1088
UL	2860435 AM	1007
UL	2860436 AM	1080
UL	2860437 AM	1020
UL	2860437 AM	1081
UL	2860437 AM	1084
UL	2860437 AM	1051
UL	2860437 AM	1088
UL	2860439 AM	1007
UL	2860440 AM	1080
UL	2860445 AM	1020
UL	2860445 AM	1081
UL	2860445 AM	1084
UL	2860445 AM	1051
UL	2860445 AM	1088
UL	2860447 AM	1007
UL	2860448 AM	1080
UL	2860506 AM	2049
UL	2860507 AM	1020

strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.26
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		190
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		21
chromium-6	chromium-6	EPA 218.7	=		0.37
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	=		0.3
chlorate	chlorate	EPA 300.1	=		23
chromium-6	chromium-6	EPA 218.7	=		0.43
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		95
vanadium	vanadium	EPA 200.8	=		0.4
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.1
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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Jefferson Farm Plant	DEP011
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Wilm. Manor 3 Plant	DEP014
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Jefferson Farm EPTDS	SE1	7/17/2013	IN00035
Jefferson Farm EPTDS	SE1	7/17/2013	IN00035
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Jefferson Farm EPTDS	SE1	7/17/2013	IN00035
Jefferson Farm EPTDS	SE1	7/17/2013	IN00035
Wilm. Manor 3 EPTDS	SE1	7/17/2013	IN00035
Wilm. Manor 3 EPTDS	SE1	7/17/2013	IN00035
Wilm. Manor 3 EPTDS	SE1	7/17/2013	IN00035
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Wilm. Manor 3 EPTDS	SE1	7/17/2013	IN00035

UL	2860507 AM	1081
UL	2860507 AM	1084
UL	2860507 AM	1051
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UL	2860509 AM	2801
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UL	2860511 AM	1007
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UL	2860746 AM	1007
UL	2860747 AM	1080
UL	2860748 AM	2978
UL	2860748 AM	2414
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UL	2860748 AM	2214
UL	2860748 AM	2487
UL	2860748 AM	2210

cobalt	cobalt	EPA 200.8	=		4.4
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		210
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.03
perfluorohexane sulfonic acid	PFHxS	EPA 537	=		0.09
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.06
perfluorooctane sulfonic acid	PFOS	EPA 537	=		0.18
chlorate	chlorate	EPA 300.1	=		21
chromium-6	chromium-6	EPA 218.7	=		0.1
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	=		1.2
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.07
perfluorohexane sulfonic acid	PFHxS	EPA 537	=		0.44
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.14
perfluorooctane sulfonic acid	PFOS	EPA 537	=		0.93
chlorate	chlorate	EPA 300.1	=		170
chromium-6	chromium-6	EPA 218.7	=		0.45
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.14
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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Wilm. Manor 3 Plant	DEP014
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Wilm. Manor 1 Plant	DEP013
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Wilm. Manor 3 EPTDS	SE1	7/17/2013	IN00035
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Wilm. Manor 3 EPTDS	SE1	7/17/2013	IN00035
Chesapeake City EPTDS	SE1	7/17/2013	IN00035
Chesapeake City EPTDS	SE1	7/17/2013	IN00035
Chesapeake City EPTDS	SE1	7/17/2013	IN00035
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Chesapeake City EPTDS	SE1	7/17/2013	IN00035
Chesapeake City EPTDS	SE1	7/17/2013	IN00035
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Chesapeake City EPTDS	SE1	7/17/2013	IN00035
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Chesapeake City EPTDS	SE1	7/17/2013	IN00035
Chesapeake City EPTDS	SE1	7/17/2013	IN00035
Chesapeake City EPTDS	SE1	7/17/2013	IN00035
Wilm. Manor 1 EPTDS	SE1	7/17/2013	IN00035
Wilm. Manor 1 EPTDS	SE1	7/17/2013	IN00035
Wilm. Manor 1 EPTDS	SE1	7/17/2013	IN00035
Wilm. Manor 1 EPTDS	SE1	7/17/2013	IN00035
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Wilm. Manor 1 EPTDS	SE1	7/17/2013	IN00035
Wilm. Manor 1 EPTDS	SE1	7/17/2013	IN00035

UL	2860750 SS	2705
UL	2860750 SS	2703
UL	2860750 SS	2701
UL	2860750 SS	2704
UL	2860750 SS	2707
UL	2860750 SS	2702
UL	2860750 SS	2706
UL	2860756 AM	2049
UL	2860757 AM	1020
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UL	2860757 AM	1084
UL	2860757 AM	1051
UL	2860757 AM	1088
UL	2860759 AM	2801
UL	2860759 AM	2802
UL	2860759 AM	2803
UL	2860759 AM	2804
UL	2860759 AM	2806
UL	2860759 AM	2805
UL	2860761 AM	1007
UL	2860762 AM	1080
UL	2860763 AM	2978
UL	2860763 AM	2414
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UL	2860763 AM	2487
UL	2860763 AM	2210
UL	2860765 SS	2705
UL	2860765 SS	2703
UL	2860765 SS	2701
UL	2860765 SS	2704
UL	2860765 SS	2707
UL	2860765 SS	2702
UL	2860765 SS	2706
UL	2860769 AM	2049
UL	2860770 AM	1020
UL	2860770 AM	1081
UL	2860770 AM	1084
UL	2860770 AM	1051
UL	2860770 AM	1088
UL	2860772 AM	2801
UL	2860772 AM	2802
UL	2860772 AM	2803
UL	2860772 AM	2804
UL	2860772 AM	2806
UL	2860772 AM	2805

4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		20
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.03
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

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DE	DE0000552	Artesian Water Company	90062
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Wilm. Manor 1 Plant	DEP013
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Midvale Plant	DEP001
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Wilm. Manor 1 EPTDS	SE1	7/17/2013	IN00035
Wilm. Manor 1 EPTDS	SE1	7/17/2013	IN00035
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Wilm. Manor 1 EPTDS	SE1	7/17/2013	IN00035
Wilm. Manor 1 EPTDS	SE1	7/17/2013	IN00035
Midvale EPTDS	SE1	7/17/2013	IN00035
Midvale EPTDS	SE1	7/17/2013	IN00035
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Midvale EPTDS	SE1	7/17/2013	IN00035
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Glendale EPTDS	SE1	7/17/2013	IN00035
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Glendale EPTDS	SE1	7/17/2013	IN00035

UL	2860774 AM	1007
UL	2860775 AM	1080
UL	2860776 AM	2978
UL	2860776 AM	2414
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UL	2860778 SS	2705
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UL	2860778 SS	2704
UL	2860778 SS	2707
UL	2860778 SS	2702
UL	2860778 SS	2706
UL	2860798 AM	2049
UL	2860799 AM	1020
UL	2860799 AM	1081
UL	2860799 AM	1084
UL	2860799 AM	1051
UL	2860799 AM	1088
UL	2860803 AM	1007
UL	2860804 AM	1080
UL	2860805 AM	2978
UL	2860805 AM	2414
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UL	2860805 AM	2210
UL	2860807 SS	2705
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UL	2860807 SS	2704
UL	2860807 SS	2707
UL	2860807 SS	2702
UL	2860807 SS	2706
UL	2860814 AM	2049
UL	2860815 AM	1020
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UL	2860815 AM	1051
UL	2860815 AM	1088
UL	2860817 AM	2801
UL	2860817 AM	2802
UL	2860817 AM	2803

chlorate	chlorate	EPA 300.1	=		52
chromium-6	chromium-6	EPA 218.7	=		0.47
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.1
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	=		0.2
chlorate	chlorate	EPA 300.1	=		51
chromium-6	chromium-6	EPA 218.7	=		0.26
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		210
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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Hockessin Old Plant	DEP015
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Glendale EPTDS	SE1	7/17/2013	IN00035
Glendale EPTDS	SE1	7/17/2013	IN00035
Glendale EPTDS	SE1	7/17/2013	IN00035
Glendale EPTDS	SE1	7/17/2013	IN00035
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Glendale EPTDS	SE1	7/17/2013	IN00035
Glendale EPTDS	SE1	7/17/2013	IN00035
Glendale EPTDS	SE1	7/17/2013	IN00035
Hockessin Old EPTDS	SE1	7/17/2013	IN00035
Hockessin Old EPTDS	SE1	7/17/2013	IN00035
Hockessin Old EPTDS	SE1	7/17/2013	IN00035
Hockessin Old EPTDS	SE1	7/17/2013	IN00035
Hockessin Old EPTDS	SE1	7/17/2013	IN00035
Hockessin Old EPTDS	SE1	7/17/2013	IN00035
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Hockessin Old EPTDS	SE1	7/17/2013	IN00035

UL	2860817 AM	2804
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UL	2860819 AM	1007
UL	2860820 AM	1080
UL	2860821 AM	2978
UL	2860821 AM	2414
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UL	2860823 SS	2707
UL	2860823 SS	2702
UL	2860823 SS	2706
UL	2860834 AM	2049
UL	2860835 AM	1020
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UL	2860835 AM	1084
UL	2860835 AM	1051
UL	2860835 AM	1088
UL	2860837 AM	2801
UL	2860837 AM	2802
UL	2860837 AM	2803
UL	2860837 AM	2804
UL	2860837 AM	2806
UL	2860837 AM	2805
UL	2860839 AM	1007
UL	2860840 AM	1080
UL	2860841 AM	2978
UL	2860841 AM	2414
UL	2860841 AM	2486
UL	2860841 AM	2430
UL	2860841 AM	2214
UL	2860841 AM	2487
UL	2860841 AM	2210
UL	2860843 SS	2705
UL	2860843 SS	2703
UL	2860843 SS	2701
UL	2860843 SS	2704
UL	2860843 SS	2707
UL	2860843 SS	2702
UL	2860843 SS	2706

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.46
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		93
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.11
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001

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Middle Run Plant	DEP017
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Chester Intertie	SPIC02
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Chester Intertie	SPIC02

Middle Run EPTDS	SE1	7/17/2013	IN00035
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Middle Run EPTDS	SE1	7/17/2013	IN00035
Valley Road Interconnection	SE1	7/17/2013	IN00035
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UL	2860883 AM	2049
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UL	2860888 AM	1007
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UL	2860890 AM	2978
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UL	2860892 SS	2704
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UL	2860927 AM	2049
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UL	2860930 AM	2801
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UL	2860932 AM	1007
UL	2860934 AM	2978
UL	2860934 AM	2414
UL	2860934 AM	2486
UL	2860934 AM	2430
UL	2860934 AM	2214
UL	2860934 AM	2487

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		63
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		110
chromium-6	chromium-6	EPA 218.7	=		0.59
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		99
vanadium	vanadium	EPA 200.8	=		0.5
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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DE	DE0000552	Artesian Water Company	90008
DE	DE0000552	Artesian Water Company	90008
DE	DE0000552	Artesian Water Company	90008
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DE	DE0000552	Artesian Water Company	90008
DE	DE0000552	Artesian Water Company	90008
DE	DE0000552	Artesian Water Company	90008
DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	90057
DE	DE0000552	Artesian Water Company	90057
DE	DE0000552	Artesian Water Company	90057
DE	DE0000552	Artesian Water Company	90057
DE	DE0000552	Artesian Water Company	90057
DE	DE0000552	Artesian Water Company	90057
DE	DE0000614	Middletown Water Department	2872
DE	DE0000614	Middletown Water Department	2872
DE	DE0000614	Middletown Water Department	2872
DE	DE0000614	Middletown Water Department	2872

Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Artisan's Village	DEP004
Artisan's Village	DEP004
Artisan's Village	DEP004
Artisan's Village	DEP004
Artisan's Village	DEP004
Artisan's Village	DEP004
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Artisan's Village	DEP004
Artisan's Village	DEP004
Artisan's Village	DEP004
Artisan's Village	DEP004
Chester Intertie	SPIC02
Midvale Plant	DEP001
Midvale Plant	DEP001
Midvale Plant	DEP001
Midvale Plant	DEP001
Midvale Plant	DEP001
Midvale Plant	DEP001
Distribution System	MRT002
Distribution System	MRT002
Distribution System	MRT002
Distribution System	MRT002

Valley Road Interconnection	SE1	7/17/2013	IN00035
Valley Road Interconnection	SE1	7/17/2013	IN00035
Valley Road Interconnection	SE1	7/17/2013	IN00035
Valley Road Interconnection	SE1	7/17/2013	IN00035
Valley Road Interconnection	SE1	7/17/2013	IN00035
Valley Road Interconnection	SE1	7/17/2013	IN00035
Valley Road Interconnection	SE1	7/17/2013	IN00035
Valley Road Interconnection	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Artisan's Village EPTDS	SE1	7/17/2013	IN00035
Valley Road Interconnection	SE1	7/29/2013	IN00035
Midvale EPTDS	SE1	8/12/2013	IN00035
Midvale EPTDS	SE1	8/12/2013	IN00035
Midvale EPTDS	SE1	8/12/2013	IN00035
Midvale EPTDS	SE1	8/12/2013	IN00035
Midvale EPTDS	SE1	8/12/2013	IN00035
Midvale EPTDS	SE1	8/12/2013	IN00035
Crinklewood	SE1	9/23/2013	IN00035
Crinklewood	SE1	9/23/2013	IN00035
Crinklewood	SE1	9/23/2013	IN00035
Crinklewood	SE1	9/23/2013	IN00035

UL	2860934 AM	2210
UL	2860936 SS	2705
UL	2860936 SS	2703
UL	2860936 SS	2701
UL	2860936 SS	2704
UL	2860936 SS	2707
UL	2860936 SS	2702
UL	2860936 SS	2706
UL	2860938 AM	2049
UL	2860939 AM	1020
UL	2860939 AM	1081
UL	2860939 AM	1084
UL	2860939 AM	1051
UL	2860939 AM	1088
UL	2860941 AM	2801
UL	2860941 AM	2802
UL	2860941 AM	2803
UL	2860941 AM	2804
UL	2860941 AM	2806
UL	2860941 AM	2805
UL	2860943 AM	1007
UL	2860944 AM	1080
UL	2860945 AM	2978
UL	2860945 AM	2414
UL	2860945 AM	2486
UL	2860945 AM	2430
UL	2860945 AM	2214
UL	2860945 AM	2487
UL	2860945 AM	2210
UL	2860947 SS	2705
UL	2860947 SS	2703
UL	2860947 SS	2701
UL	2860947 SS	2704
UL	2860947 SS	2707
UL	2860947 SS	2702
UL	2860947 SS	2706
UL	2866856 AM	1080
UL	2875563 AM	2801
UL	2875563 AM	2802
UL	2875563 AM	2803
UL	2875563 AM	2804
UL	2875563 AM	2806
UL	2875563 AM	2805
UL	2901844 AM	1020
UL	2901844 AM	1081
UL	2901844 AM	1084
UL	2901844 AM	1051

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	=		0.3
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.38
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium-6	chromium-6	EPA 218.7	=		0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.04
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		310

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DE	DE0000614	Middletown Water Department	2872
DE	DE0000614	Middletown Water Department	2872
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DE	DE0000614	Middletown Water Department	2872
DE	DE0000614	Middletown Water Department	3951
DE	DE0000614	Middletown Water Department	3951
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DE	DE0000614	Middletown Water Department	3951
DE	DE0000614	Middletown Water Department	3951
DE	DE0000552	Artesian Water Company	99001
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DE	DE0000552	Artesian Water Company	99001

Distribution System	MRT002
Distribution System	MRT002
Distribution System	MRT002
Distribution System	MRT001
Distribution System	MRT001
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Distribution System	MRT001
East Lake St. Treatment Plant	DEP001
East Lake St. Treatment Plant	DEP001
East Lake St. Treatment Plant	DEP001
East Lake St. Treatment Plant	DEP001
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East Lake St. Treatment Plant	DEP001
Distribution System	DBP010
Distribution System	DBP010
Distribution System	DBP010
Distribution System	DBP010
Distribution System	DBP010
Distribution System	DBP010
Distribution System	DBP010
Distribution System	DBP011
Distribution System	DBP011
Distribution System	DBP012
Distribution System	DBP012
Distribution System	DBP012
Distribution System	DBP012
Distribution System	DBP012
Distribution System	DBP012
Distribution System	DBP012

Crinklewood	SE1	9/23/2013	IN00035
Crinklewood	SE1	9/23/2013	IN00035
Crinklewood	SE1	9/23/2013	IN00035
1 Spring Mill Drive	SE1	9/23/2013	IN00035
1 Spring Mill Drive	SE1	9/23/2013	IN00035
1 Spring Mill Drive	SE1	9/23/2013	IN00035
1 Spring Mill Drive	SE1	9/23/2013	IN00035
1 Spring Mill Drive	SE1	9/23/2013	IN00035
1 Spring Mill Drive	SE1	9/23/2013	IN00035
1 Spring Mill Drive	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
East Lake St. TP EPTDS	SE1	9/23/2013	IN00035
Happy Harry's Lancaster Pike	SE2	10/15/2013	IN00035
Happy Harry's Lancaster Pike	SE2	10/15/2013	IN00035
Happy Harry's Lancaster Pike	SE2	10/15/2013	IN00035
Happy Harry's Lancaster Pike	SE2	10/15/2013	IN00035
Happy Harry's Lancaster Pike	SE2	10/15/2013	IN00035
Happy Harry's Lancaster Pike	SE2	10/15/2013	IN00035
Happy Harry's Lancaster Pike	SE2	10/15/2013	IN00035
WAWA Minquadale	SE2	10/15/2013	IN00035
WAWA Minquadale	SE2	10/15/2013	IN00035
Exxon-Wrangle Hill	SE2	10/15/2013	IN00035
Exxon-Wrangle Hill	SE2	10/15/2013	IN00035
Exxon-Wrangle Hill	SE2	10/15/2013	IN00035
Exxon-Wrangle Hill	SE2	10/15/2013	IN00035
Exxon-Wrangle Hill	SE2	10/15/2013	IN00035
Exxon-Wrangle Hill	SE2	10/15/2013	IN00035
Exxon-Wrangle Hill	SE2	10/15/2013	IN00035

UL	2901844 AM	1088
UL	2901846 AM	1007
UL	2901847 AM	1080
UL	2901863 AM	1020
UL	2901863 AM	1081
UL	2901863 AM	1084
UL	2901863 AM	1051
UL	2901863 AM	1088
UL	2901865 AM	1007
UL	2901866 AM	1080
UL	2901910 AM	2049
UL	2901911 AM	1020
UL	2901911 AM	1081
UL	2901911 AM	1084
UL	2901911 AM	1051
UL	2901911 AM	1088
UL	2901913 AM	2801
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UL	2901913 AM	2804
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UL	2901917 AM	2210
UL	2913513 AM	1020
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UL	2913513 AM	1088
UL	2913515 AM	1007
UL	2913516 AM	1080
UL	2913519 AM	1007
UL	2913520 AM	1080
UL	2913521 AM	1020
UL	2913521 AM	1081
UL	2913521 AM	1084
UL	2913521 AM	1051
UL	2913521 AM	1088
UL	2913523 AM	1007
UL	2913524 AM	1080

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		30
chromium-6	chromium-6	EPA 218.7	=		0.21
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		300
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		86
chromium-6	chromium-6	EPA 218.7	=		0.34
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		310
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		30
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		83
vanadium	vanadium	EPA 200.8	=		0.3
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.35
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	=		0.3
chlorate	chlorate	EPA 300.1	=		31
chromium-6	chromium-6	EPA 218.7	=		0.34

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ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD

DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	90070
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DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	90070
DE	DE0000552	Artesian Water Company	99001
DE	DE0000552	Artesian Water Company	99001
DE	DE0000552	Artesian Water Company	99001
DE	DE0000552	Artesian Water Company	99001
DE	DE0000552	Artesian Water Company	99001
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969

Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
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Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Chester Intertie	SPIC02
Distribution System	DBP011
Distribution System	DBP011
Distribution System	DBP011
Distribution System	DBP011
Distribution System	DBP011
Distribution System	MRT002
Distribution System	MRT002
Distribution System	MRT002
Distribution System	MRT002
Distribution System	MRT002
Distribution System	MRT002
Distribution System	MRT002
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001

Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
Valley Road Interconnection	SE2	10/15/2013	IN00035
WAWA Minquadale	SE2	10/30/2013	IN00035
WAWA Minquadale	SE2	10/30/2013	IN00035
WAWA Minquadale	SE2	10/30/2013	IN00035
WAWA Minquadale	SE2	10/30/2013	IN00035
WAWA Minquadale	SE2	10/30/2013	IN00035
Fenwick Town Hall or Info Center	SE1	1/16/2014	IN00035
Fenwick Town Hall or Info Center	SE1	1/16/2014	IN00035
Fenwick Town Hall or Info Center	SE1	1/16/2014	IN00035
Fenwick Town Hall or Info Center	SE1	1/16/2014	IN00035
Fenwick Town Hall or Info Center	SE1	1/16/2014	IN00035
Fenwick Town Hall or Info Center	SE1	1/16/2014	IN00035
Fenwick Town Hall or Info Center	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035

UL	2913844 AM	2049
UL	2913845 AM	1020
UL	2913845 AM	1081
UL	2913845 AM	1084
UL	2913845 AM	1051
UL	2913845 AM	1088
UL	2913847 AM	2801
UL	2913847 AM	2802
UL	2913847 AM	2803
UL	2913847 AM	2804
UL	2913847 AM	2806
UL	2913847 AM	2805
UL	2913849 AM	1007
UL	2913850 AM	1080
UL	2913851 AM	2978
UL	2913851 AM	2414
UL	2913851 AM	2486
UL	2913851 AM	2430
UL	2913851 AM	2214
UL	2913851 AM	2487
UL	2913851 AM	2210
UL	2913853 SS	2705
UL	2913853 SS	2703
UL	2913853 SS	2701
UL	2913853 SS	2704
UL	2913853 SS	2707
UL	2913853 SS	2702
UL	2913853 SS	2706
UL	2922362 AM	1020
UL	2922362 AM	1081
UL	2922362 AM	1084
UL	2922362 AM	1051
UL	2922362 AM	1088
UL	2959074 AM	1020
UL	2959074 AM	1081
UL	2959074 AM	1084
UL	2959074 AM	1051
UL	2959074 AM	1088
UL	2959076 AM	1007
UL	2959077 AM	1080
UL	2959080 AM	2049
UL	2959081 AM	2801
UL	2959081 AM	2802
UL	2959081 AM	2803
UL	2959081 AM	2804
UL	2959081 AM	2806
UL	2959081 AM	2805

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		93
vanadium	vanadium	EPA 200.8	=		0.3
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.1
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.12
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

ug/L	STATE HOLD
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ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE REVIEWED
ug/L	STATE HOLD
ug/L	STATE HOLD
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ug/L	STATE HOLD
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ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE REVIEWED

DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
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DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	969
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	2700
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
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DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
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DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE00A0323	South Bethany	4133
DE	DE0000552	Artesian Water Company	99001
DE	DE0000552	Artesian Water Company	99001
DE	DE0000552	Artesian Water Company	99001
DE	DE0000552	Artesian Water Company	99001
DE	DE0000552	Artesian Water Company	99001

Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Treatment Plant (Town Hall)	DEP001
Distribution System	MRT001
Distribution System	MRT001
Distribution System	MRT001
Distribution System	MRT001
Distribution System	MRT001
Distribution System	MRT001
Distribution System	MRT001
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Treatment Plant (Bayville Shores)	DEP002
Distribution System	DBP012
Distribution System	DBP012
Distribution System	DBP012
Distribution System	DBP012
Distribution System	DBP012

Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Town Hall TP EPTDS	SE1	1/16/2014	IN00035
Fenwick Bathouse or Happy Harry's	SE1	1/16/2014	IN00035
Fenwick Bathouse or Happy Harry's	SE1	1/16/2014	IN00035
Fenwick Bathouse or Happy Harry's	SE1	1/16/2014	IN00035
Fenwick Bathouse or Happy Harry's	SE1	1/16/2014	IN00035
Fenwick Bathouse or Happy Harry's	SE1	1/16/2014	IN00035
Fenwick Bathouse or Happy Harry's	SE1	1/16/2014	IN00035
Fenwick Bathouse or Happy Harry's	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Bayville Shores TP EPTDS	SE1	1/16/2014	IN00035
Exxon-Wrangle Hill	SE3	1/28/2014	IN00035
Exxon-Wrangle Hill	SE3	1/28/2014	IN00035
Exxon-Wrangle Hill	SE3	1/28/2014	IN00035
Exxon-Wrangle Hill	SE3	1/28/2014	IN00035
Exxon-Wrangle Hill	SE3	1/28/2014	IN00035

UL	2959083 AM	1007
UL	2959084 AM	1080
UL	2959085 AM	1020
UL	2959085 AM	1081
UL	2959085 AM	1084
UL	2959085 AM	1051
UL	2959085 AM	1088
UL	2959087 AM	2978
UL	2959087 AM	2414
UL	2959087 AM	2486
UL	2959087 AM	2430
UL	2959087 AM	2214
UL	2959087 AM	2487
UL	2959087 AM	2210
UL	2959089 AM	1020
UL	2959089 AM	1081
UL	2959089 AM	1084
UL	2959089 AM	1051
UL	2959089 AM	1088
UL	2959091 AM	1007
UL	2959092 AM	1080
UL	2959093 AM	2049
UL	2959094 AM	2801
UL	2959094 AM	2802
UL	2959094 AM	2803
UL	2959094 AM	2804
UL	2959094 AM	2806
UL	2959094 AM	2805
UL	2959096 AM	1007
UL	2959097 AM	1080
UL	2959098 AM	1020
UL	2959098 AM	1081
UL	2959098 AM	1084
UL	2959098 AM	1051
UL	2959098 AM	1088
UL	2959100 AM	2978
UL	2959100 AM	2414
UL	2959100 AM	2486
UL	2959100 AM	2430
UL	2959100 AM	2214
UL	2959100 AM	2487
UL	2959100 AM	2210
UL	2963991 AM	1020
UL	2963991 AM	1081
UL	2963991 AM	1084
UL	2963991 AM	1051
UL	2963991 AM	1088

chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.13
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.11
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		73
chromium-6	chromium-6	EPA 218.7	=		0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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DE	DE0000552	Artesian Water Company	99001
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DE	DE0000552	Artesian Water Company	90003
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DE	DE0000552	Artesian Water Company	90042

Distribution System	DBP012
Distribution System	DBP012
Distribution System	DBP010
Distribution System	DBP010
Distribution System	DBP011
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Airport Industrial Park	DEP003
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Airport Industrial Park	DEP003
Hockessin Old Plant	DEP015
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Hockessin Old Plant	DEP015
Hockessin Old Plant	DEP015

Exxon-Wrangle Hill	SE3	1/28/2014	IN00035
Exxon-Wrangle Hill	SE3	1/28/2014	IN00035
Happy Harry's Lancaster Pike	SE3	1/28/2014	IN00035
Happy Harry's Lancaster Pike	SE3	1/28/2014	IN00035
WAWA Minquadale	SE3	1/28/2014	IN00035
WAWA Minquadale	SE3	1/28/2014	IN00035
WAWA Minquadale	SE3	1/28/2014	IN00035
WAWA Minquadale	SE3	1/28/2014	IN00035
WAWA Minquadale	SE3	1/28/2014	IN00035
WAWA Minquadale	SE3	1/28/2014	IN00035
WAWA Minquadale	SE3	1/28/2014	IN00035
Airport Ind. Park EPTDS	SE2	1/28/2014	IN00035
Airport Ind. Park EPTDS	SE2	1/28/2014	IN00035
Airport Ind. Park EPTDS	SE2	1/28/2014	IN00035
Airport Ind. Park EPTDS	SE2	1/28/2014	IN00035
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Airport Ind. Park EPTDS	SE2	1/28/2014	IN00035
Airport Ind. Park EPTDS	SE2	1/28/2014	IN00035
Hockessin Old EPTDS	SE2	1/28/2014	IN00035
Hockessin Old EPTDS	SE2	1/28/2014	IN00035
Hockessin Old EPTDS	SE2	1/28/2014	IN00035
Hockessin Old EPTDS	SE2	1/28/2014	IN00035
Hockessin Old EPTDS	SE2	1/28/2014	IN00035
Hockessin Old EPTDS	SE2	1/28/2014	IN00035
Hockessin Old EPTDS	SE2	1/28/2014	IN00035
Hockessin Old EPTDS	SE2	1/28/2014	IN00035

UL	2963993 AM	1007
UL	2963994 AM	1080
UL	2963997 AM	1007
UL	2963998 AM	1080
UL	2964032 AM	1020
UL	2964032 AM	1081
UL	2964032 AM	1084
UL	2964032 AM	1051
UL	2964032 AM	1088
UL	2964034 AM	1007
UL	2964035 AM	1080
UL	2964036 AM	2049
UL	2964037 AM	1020
UL	2964037 AM	1081
UL	2964037 AM	1084
UL	2964037 AM	1051
UL	2964037 AM	1088
UL	2964039 AM	2801
UL	2964039 AM	2802
UL	2964039 AM	2803
UL	2964039 AM	2804
UL	2964039 AM	2806
UL	2964039 AM	2805
UL	2964041 AM	1007
UL	2964042 AM	1080
UL	2964043 AM	2978
UL	2964043 AM	2414
UL	2964043 AM	2486
UL	2964043 AM	2430
UL	2964043 AM	2214
UL	2964043 AM	2487
UL	2964043 AM	2210
UL	2964045 SS	2705
UL	2964045 SS	2703
UL	2964045 SS	2701
UL	2964045 SS	2704
UL	2964045 SS	2707
UL	2964045 SS	2702
UL	2964045 SS	2706
UL	2964055 AM	2049
UL	2964056 AM	1020
UL	2964056 AM	1081
UL	2964056 AM	1084
UL	2964056 AM	1051
UL	2964056 AM	1088
UL	2964058 AM	2801
UL	2964058 AM	2802

chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.19
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.11
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.45
1,4-dioxane	1,4-dioxane	EPA 522	=		0.19
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	=		0.3
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.16
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	=		0.1
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		83
vanadium	vanadium	EPA 200.8	=		0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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DE	DE0000552	Artesian Water Company	90042
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Hockessin Old Plant	DEP015
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Fairwinds Plant	DEP009
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Fairwinds Plant	DEP009

Hockessin Old EPTDS	SE2	1/28/2014	IN00035
Hockessin Old EPTDS	SE2	1/28/2014	IN00035
Hockessin Old EPTDS	SE2	1/28/2014	IN00035
Hockessin Old EPTDS	SE2	1/28/2014	IN00035
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Hockessin Old EPTDS	SE2	1/28/2014	IN00035
Hockessin Old EPTDS	SE2	1/28/2014	IN00035
Fairwinds EPTDS	SE2	1/28/2014	IN00035
Fairwinds EPTDS	SE2	1/28/2014	IN00035
Fairwinds EPTDS	SE2	1/28/2014	IN00035
Fairwinds EPTDS	SE2	1/28/2014	IN00035
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Fairwinds EPTDS	SE2	1/28/2014	IN00035
Fairwinds EPTDS	SE2	1/28/2014	IN00035

UL	2964058 AM	2803
UL	2964058 AM	2804
UL	2964058 AM	2806
UL	2964058 AM	2805
UL	2964060 AM	1007
UL	2964061 AM	1080
UL	2964062 AM	2978
UL	2964062 AM	2414
UL	2964062 AM	2486
UL	2964062 AM	2430
UL	2964062 AM	2214
UL	2964062 AM	2487
UL	2964062 AM	2210
UL	2964064 SS	2705
UL	2964064 SS	2703
UL	2964064 SS	2701
UL	2964064 SS	2704
UL	2964064 SS	2707
UL	2964064 SS	2702
UL	2964064 SS	2706
UL	2964070 AM	2049
UL	2964071 AM	1020
UL	2964071 AM	1081
UL	2964071 AM	1084
UL	2964071 AM	1051
UL	2964071 AM	1088
UL	2964073 AM	2801
UL	2964073 AM	2802
UL	2964073 AM	2803
UL	2964073 AM	2804
UL	2964073 AM	2806
UL	2964073 AM	2805
UL	2964075 AM	1007
UL	2964076 AM	1080
UL	2964077 AM	2978
UL	2964077 AM	2414
UL	2964077 AM	2486
UL	2964077 AM	2430
UL	2964077 AM	2214
UL	2964077 AM	2487
UL	2964077 AM	2210
UL	2964079 SS	2705
UL	2964079 SS	2703
UL	2964079 SS	2701
UL	2964079 SS	2704
UL	2964079 SS	2707
UL	2964079 SS	2702

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.22
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		28
chromium-6	chromium-6	EPA 218.7	=		0.26
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009

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DE	DE0000552	Artesian Water Company	90025
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Fairwinds Plant	DEP009
Old County Plant	DEP012
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Chester Intertie	SPIC02
Chester Intertie	SPIC02
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Chester Intertie	SPIC02

Fairwinds EPTDS	SE2	1/28/2014	IN00035
Old County EPTDS	SE2	1/28/2014	IN00035
Old County EPTDS	SE2	1/28/2014	IN00035
Old County EPTDS	SE2	1/28/2014	IN00035
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Valley Road Interconnection	SE3	1/28/2014	IN00035
Valley Road Interconnection	SE3	1/28/2014	IN00035
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Valley Road Interconnection	SE3	1/28/2014	IN00035

UL	2964079 SS	2706
UL	2964086 AM	2049
UL	2964087 AM	1020
UL	2964087 AM	1081
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UL	2964089 AM	2806
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UL	2964091 AM	1007
UL	2964092 AM	1080
UL	2964093 AM	2978
UL	2964093 AM	2414
UL	2964093 AM	2486
UL	2964093 AM	2430
UL	2964093 AM	2214
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UL	2964095 SS	2706
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UL	2964099 AM	1020
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UL	2964099 AM	1088
UL	2964101 AM	2801
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UL	2964101 AM	2806
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UL	2964103 AM	1007
UL	2964104 AM	1080
UL	2964105 AM	2978
UL	2964105 AM	2414
UL	2964105 AM	2486
UL	2964105 AM	2430

testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		42
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		21
chromium-6	chromium-6	EPA 218.7	=		0.14
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.12
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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DE	DE0000552	Artesian Water Company	90070
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Chester Intertie	SPIC02
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Eastern States Plant	DEP008
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Eastern States Plant	DEP008
Wilm. Manor 1 Plant	DEP013
Wilm. Manor 1 Plant	DEP013
Wilm. Manor 1 Plant	DEP013
Wilm. Manor 1 Plant	DEP013
Wilm. Manor 1 Plant	DEP013
Wilm. Manor 1 Plant	DEP013
Wilm. Manor 1 Plant	DEP013
Wilm. Manor 1 Plant	DEP013
Wilm. Manor 1 Plant	DEP013

Valley Road Interconnection	SE3	1/28/2014	IN00035
Valley Road Interconnection	SE3	1/28/2014	IN00035
Valley Road Interconnection	SE3	1/28/2014	IN00035
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Valley Road Interconnection	SE3	1/28/2014	IN00035
Eastern States EPTDS	SE2	1/28/2014	IN00035
Eastern States EPTDS	SE2	1/28/2014	IN00035
Eastern States EPTDS	SE2	1/28/2014	IN00035
Eastern States EPTDS	SE2	1/28/2014	IN00035
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Eastern States EPTDS	SE2	1/28/2014	IN00035
Eastern States EPTDS	SE2	1/28/2014	IN00035
Wilm. Manor 1 EPTDS	SE2	1/28/2014	IN00035
Wilm. Manor 1 EPTDS	SE2	1/28/2014	IN00035
Wilm. Manor 1 EPTDS	SE2	1/28/2014	IN00035
Wilm. Manor 1 EPTDS	SE2	1/28/2014	IN00035
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Wilm. Manor 1 EPTDS	SE2	1/28/2014	IN00035
Wilm. Manor 1 EPTDS	SE2	1/28/2014	IN00035
Wilm. Manor 1 EPTDS	SE2	1/28/2014	IN00035

UL	2964105 AM	2214
UL	2964105 AM	2487
UL	2964105 AM	2210
UL	2964107 SS	2705
UL	2964107 SS	2703
UL	2964107 SS	2701
UL	2964107 SS	2704
UL	2964107 SS	2707
UL	2964107 SS	2702
UL	2964107 SS	2706
UL	2964109 AM	2049
UL	2964110 AM	1020
UL	2964110 AM	1081
UL	2964110 AM	1084
UL	2964110 AM	1051
UL	2964110 AM	1088
UL	2964112 AM	2801
UL	2964112 AM	2802
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UL	2964116 AM	2210
UL	2964118 SS	2705
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UL	2964118 SS	2701
UL	2964118 SS	2704
UL	2964118 SS	2707
UL	2964118 SS	2702
UL	2964118 SS	2706
UL	2964124 AM	2049
UL	2964125 AM	1020
UL	2964125 AM	1081
UL	2964125 AM	1084
UL	2964125 AM	1051
UL	2964125 AM	1088
UL	2964127 AM	2801
UL	2964127 AM	2802
UL	2964127 AM	2803

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		4.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		68
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		4.7
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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Wilm. Manor 1 Plant	DEP013
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Wilm. Manor 1 EPTDS	SE2	1/28/2014	IN00035
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Middle Run EPTDS	SE2	1/28/2014	IN00035
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UL	2964153 AM	2486
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perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.03
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		53
chromium-6	chromium-6	EPA 218.7	=		0.52
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		43
chromium-6	chromium-6	EPA 218.7	=		0.42
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		74
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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Llangollen EPTDS	SE2	1/28/2014	IN00035
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Wilm. Manor 3 EPTDS	SE2	1/28/2014	IN00035

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UL	2964164 AM	1007
UL	2964165 AM	1080
UL	2964166 SS	2705
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UL	2964166 SS	2701
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UL	2964166 SS	2707
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UL	2964166 SS	2706
UL	2964168 AM	1020
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UL	2964170 AM	2978
UL	2964170 AM	2414
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UL	2964182 AM	2049
UL	2964183 AM	1020
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UL	2964183 AM	1084
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UL	2964185 AM	2801
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UL	2964185 AM	2805
UL	2964187 AM	1007
UL	2964188 AM	1080
UL	2964189 AM	2978
UL	2964189 AM	2414
UL	2964189 AM	2486
UL	2964189 AM	2430
UL	2964189 AM	2214

1,4-dioxane	1,4-dioxane	EPA 522	=		0.36
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		22
chromium-6	chromium-6	EPA 218.7	=		3.7
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		3.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	=		0.6
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	=		5.6
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.08
perfluorohexane sulfonic acid	PFHxS	EPA 537	=		0.68
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.14
perfluorooctane sulfonic acid	PFOS	EPA 537	=		1.8
chlorate	chlorate	EPA 300.1	=		130
chromium-6	chromium-6	EPA 218.7	=		0.43
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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Wilm. Manor 3 Plant	DEP014
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Wilm. Manor 3 EPTDS	SE2	1/28/2014	IN00035
Wilm. Manor 3 EPTDS	SE2	1/28/2014	IN00035
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Midvale EPTDS	SE2	1/28/2014	IN00035
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UL	2964191 SS	2705
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UL	2964215 AM	2805
UL	2964217 AM	1007
UL	2964218 AM	1080
UL	2964219 SS	2705

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.17
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.08
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.02
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.04
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		49
chromium-6	chromium-6	EPA 218.7	=		0.34
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	=		0.3
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		34
chromium-6	chromium-6	EPA 218.7	=		0.11
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003

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Chesapeake City EPTDS	SE2	1/28/2014	IN00035
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Collins Park EPTDS	SE2	1/28/2014	IN00035
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Collins Park EPTDS	SE2	1/28/2014	IN00035
Collins Park EPTDS	SE2	1/28/2014	IN00035
Artisan's Village EPTDS	SE2	1/28/2014	IN00035

UL	2964219 SS	2703
UL	2964219 SS	2701
UL	2964219 SS	2704
UL	2964219 SS	2707
UL	2964219 SS	2702
UL	2964219 SS	2706
UL	2964221 AM	1020
UL	2964221 AM	1081
UL	2964221 AM	1084
UL	2964221 AM	1051
UL	2964221 AM	1088
UL	2964223 AM	2978
UL	2964223 AM	2414
UL	2964223 AM	2486
UL	2964223 AM	2430
UL	2964223 AM	2214
UL	2964223 AM	2487
UL	2964223 AM	2210
UL	2964226 AM	2049
UL	2964227 AM	1020
UL	2964227 AM	1081
UL	2964227 AM	1084
UL	2964227 AM	1051
UL	2964227 AM	1088
UL	2964229 AM	2801
UL	2964229 AM	2802
UL	2964229 AM	2803
UL	2964229 AM	2804
UL	2964229 AM	2806
UL	2964229 AM	2805
UL	2964231 AM	1007
UL	2964232 AM	1080
UL	2964233 AM	2978
UL	2964233 AM	2414
UL	2964233 AM	2486
UL	2964233 AM	2430
UL	2964233 AM	2214
UL	2964233 AM	2487
UL	2964233 AM	2210
UL	2964235 SS	2705
UL	2964235 SS	2703
UL	2964235 SS	2701
UL	2964235 SS	2704
UL	2964235 SS	2707
UL	2964235 SS	2702
UL	2964235 SS	2706
UL	2964239 AM	2049

equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	=		1.3
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.46
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07

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Artisan's Village EPTDS	SE2	1/28/2014	IN00035
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Glendale EPTDS	SE2	1/28/2014	IN00035
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Glendale EPTDS	SE2	1/28/2014	IN00035

UL	2964240 AM	1020
UL	2964240 AM	1081
UL	2964240 AM	1084
UL	2964240 AM	1051
UL	2964240 AM	1088
UL	2964242 AM	2801
UL	2964242 AM	2802
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UL	2964242 AM	2805
UL	2964244 AM	1007
UL	2964245 AM	1080
UL	2964246 AM	2978
UL	2964246 AM	2414
UL	2964246 AM	2486
UL	2964246 AM	2430
UL	2964246 AM	2214
UL	2964246 AM	2487
UL	2964246 AM	2210
UL	2964248 SS	2705
UL	2964248 SS	2703
UL	2964248 SS	2701
UL	2964248 SS	2704
UL	2964248 SS	2707
UL	2964248 SS	2702
UL	2964248 SS	2706
UL	2964251 AM	2049
UL	2964252 AM	1020
UL	2964252 AM	1081
UL	2964252 AM	1084
UL	2964252 AM	1051
UL	2964252 AM	1088
UL	2964254 AM	2801
UL	2964254 AM	2802
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UL	2964254 AM	2804
UL	2964254 AM	2806
UL	2964254 AM	2805
UL	2964256 AM	1007
UL	2964257 AM	1080
UL	2964258 AM	2978
UL	2964258 AM	2414
UL	2964258 AM	2486
UL	2964258 AM	2430
UL	2964258 AM	2214
UL	2964258 AM	2487

chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	=		0.3
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.41
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		24
chromium-6	chromium-6	EPA 218.7	=		0.46
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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Glendale Plant	DEP010
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Distribution System	MRT002
Distribution System	MRT002

Glendale EPTDS	SE2	1/28/2014	IN00035
Glendale EPTDS	SE2	1/28/2014	IN00035
Glendale EPTDS	SE2	1/28/2014	IN00035
Glendale EPTDS	SE2	1/28/2014	IN00035
Glendale EPTDS	SE2	1/28/2014	IN00035
Glendale EPTDS	SE2	1/28/2014	IN00035
Glendale EPTDS	SE2	1/28/2014	IN00035
Glendale EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035
Happy Harry's Lancaster Pike	SE3	3/13/2014	IN00035
Happy Harry's Lancaster Pike	SE3	3/13/2014	IN00035
Happy Harry's Lancaster Pike	SE3	3/13/2014	IN00035
Happy Harry's Lancaster Pike	SE3	3/13/2014	IN00035
Happy Harry's Lancaster Pike	SE3	3/13/2014	IN00035
Crinklewood	SE2	3/19/2014	IN00035
Crinklewood	SE2	3/19/2014	IN00035
Crinklewood	SE2	3/19/2014	IN00035
Crinklewood	SE2	3/19/2014	IN00035
Crinklewood	SE2	3/19/2014	IN00035
Crinklewood	SE2	3/19/2014	IN00035

UL	2964258 AM	2210
UL	2964260 SS	2705
UL	2964260 SS	2703
UL	2964260 SS	2701
UL	2964260 SS	2704
UL	2964260 SS	2707
UL	2964260 SS	2702
UL	2964260 SS	2706
UL	2964268 AM	2049
UL	2964269 AM	1020
UL	2964269 AM	1081
UL	2964269 AM	1084
UL	2964269 AM	1051
UL	2964269 AM	1088
UL	2964271 AM	2801
UL	2964271 AM	2802
UL	2964271 AM	2803
UL	2964271 AM	2804
UL	2964271 AM	2806
UL	2964271 AM	2805
UL	2964273 AM	1007
UL	2964274 AM	1080
UL	2964275 AM	2978
UL	2964275 AM	2414
UL	2964275 AM	2486
UL	2964275 AM	2430
UL	2964275 AM	2214
UL	2964275 AM	2487
UL	2964275 AM	2210
UL	2964277 SS	2705
UL	2964277 SS	2703
UL	2964277 SS	2701
UL	2964277 SS	2704
UL	2964277 SS	2707
UL	2964277 SS	2702
UL	2964277 SS	2706
UL	2991426 AM	1020
UL	2991426 AM	1081
UL	2991426 AM	1084
UL	2991426 AM	1051
UL	2991426 AM	1088
UL	2994591 AM	1020
UL	2994591 AM	1081
UL	2994591 AM	1084
UL	2994591 AM	1051
UL	2994591 AM	1088
UL	2994593 AM	1007

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.11
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	=		4.6
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.02
perfluorohexane sulfonic acid	PFHxS	EPA 537	=		0.05
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.04
perfluorooctane sulfonic acid	PFOS	EPA 537	=		0.13
chlorate	chlorate	EPA 300.1	=		24
chromium-6	chromium-6	EPA 218.7	=		0.12
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		330
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		29

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DE	DE0000614	Middletown Water Department	2872
DE	DE0000614	Middletown Water Department	2872
DE	DE0000614	Middletown Water Department	2872
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DE	DE0000614	Middletown Water Department	2872
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DE	DE0000614	Middletown Water Department	2872
DE	DE0000614	Middletown Water Department	3951
DE	DE0000614	Middletown Water Department	3951
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DE	DE0000614	Middletown Water Department	3951
DE	DE0000564	United Water Delaware	99001
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DE	DE0000564	United Water Delaware	99001
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DE	DE0000564	United Water Delaware	90001

Distribution System	MRT002
Distribution System	MRT001
Distribution System	MRT001
Distribution System	MRT001
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Distribution System	MRT001
East Lake St. Treatment Plant	DEP001
East Lake St. Treatment Plant	DEP001
East Lake St. Treatment Plant	DEP001
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East Lake St. Treatment Plant	DEP001
Distribution System	DBP004
Distribution System	DBP004
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Distribution System	DBP004
Stanton Plant	DEP001
Stanton Plant	DEP001
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Stanton Plant	DEP001
Stanton Plant	DEP001
Stanton Plant	DEP001

Crinklewood	SE2	3/19/2014	IN00035
1 Spring Mill Drive	SE2	3/19/2014	IN00035
1 Spring Mill Drive	SE2	3/19/2014	IN00035
1 Spring Mill Drive	SE2	3/19/2014	IN00035
1 Spring Mill Drive	SE2	3/19/2014	IN00035
1 Spring Mill Drive	SE2	3/19/2014	IN00035
1 Spring Mill Drive	SE2	3/19/2014	IN00035
1 Spring Mill Drive	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
East Lake St. TP EPTDS	SE2	3/19/2014	IN00035
Conrail/Chrysler	SE1	2/4/2014	PA00102
Conrail/Chrysler	SE1	2/4/2014	PA00102
Conrail/Chrysler	SE1	2/4/2014	PA00102
Conrail/Chrysler	SE1	2/4/2014	PA00102
Conrail/Chrysler	SE1	2/4/2014	PA00102
Conrail/Chrysler	SE1	2/4/2014	PA00102
Conrail/Chrysler	SE1	2/4/2014	PA00102
DEP Stanton Plant	SE1	2/4/2014	PA00102
DEP Stanton Plant	SE1	2/4/2014	PA00102
DEP Stanton Plant	SE1	2/4/2014	PA00102
DEP Stanton Plant	SE1	2/4/2014	PA00102
DEP Stanton Plant	SE1	2/4/2014	PA00102
DEP Stanton Plant	SE1	2/4/2014	PA00102
DEP Stanton Plant	SE1	2/4/2014	PA00102
DEP Stanton Plant	SE1	2/4/2014	PA00102
DEP Stanton Plant	SE1	2/4/2014	PA00102
DEP Stanton Plant	SE1	2/4/2014	PA00102
DEP Stanton Plant	SE1	2/4/2014	WA00035

UL		2994594	AM	1080
UL		2994595	AM	1020
UL		2994595	AM	1081
UL		2994595	AM	1084
UL		2994595	AM	1051
UL		2994595	AM	1088
UL		2994597	AM	1007
UL		2994598	AM	1080
UL		2994599	AM	2049
UL		2994600	AM	2801
UL		2994600	AM	2802
UL		2994600	AM	2803
UL		2994600	AM	2804
UL		2994600	AM	2806
UL		2994600	AM	2805
UL		2994602	AM	1007
UL		2994603	AM	1080
UL		2994604	AM	1020
UL		2994604	AM	1081
UL		2994604	AM	1084
UL		2994604	AM	1051
UL		2994604	AM	1088
UL		2994606	AM	2978
UL		2994606	AM	2414
UL		2994606	AM	2486
UL		2994606	AM	2430
UL		2994606	AM	2214
UL		2994606	AM	2487
UL		2994606	AM	2210
ALS - Middletown		2000001001	AM	1020
ALS - Middletown		2000001001	AM	1081
ALS - Middletown		2000001001	AM	1084
ALS - Middletown		2000001001	AM	1051
ALS - Middletown		2000001001	AM	1088
ALS - Middletown		2000001001	AM	1080
ALS - Middletown		2000001001	AM	1007
ALS - Middletown		2000001003	AM	1080
ALS - Middletown		2000001003	AM	1007
ALS - Middletown		2000001003	AM	2049
ALS - Middletown		2000001003	AM	2978
ALS - Middletown		2000001003	AM	2414
ALS - Middletown		2000001003	AM	2486
ALS - Middletown		2000001003	AM	2430
ALS - Middletown		2000001003	AM	2214
ALS - Middletown		2000001003	AM	2487
ALS - Middletown		2000001003	AM	2210
Columbia Analytical Services - Kelso	K1401304-001		AM	2801

chromium-6	chromium-6	EPA 218.7	=		0.11
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		320
vanadium	vanadium	EPA 200.8	=		0.3
chlorate	chlorate	EPA 300.1	=		31
chromium-6	chromium-6	EPA 218.7	=		0.6
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		31
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		330
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		174
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		102
chromium-6	chromium-6	EPA 218.7	=		0.079
chlorate	chlorate	EPA 300.1	=		140
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09

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DE	DE0000564	United Water Delaware	90001
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MD	MD0150005	Washington Suburban Sanitary Commission	2
MD	MD0150005	Washington Suburban Sanitary Commission	2
MD	MD0150005	Washington Suburban Sanitary Commission	2
MD	MD0150005	Washington Suburban Sanitary Commission	2
MD	MD0150005	Washington Suburban Sanitary Commission	2
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MD	MD0150005	Washington Suburban Sanitary Commission	1
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MD	MD0150005	Washington Suburban Sanitary Commission	1
MD	MD0150005	Washington Suburban Sanitary Commission	1

Stanton Plant	DEP001	
Stanton Plant	DEP001	
Stanton Plant	DEP001	
Stanton Plant	DEP001	
Stanton Plant	DEP001	
Patuxent Filter Plant		200000
Patuxent Filter Plant		200000
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Potomac Filter Plant		100000
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DEP Stanton Plant	SE1	2/4/2014	WA00035
DEP Stanton Plant	SE1	2/4/2014	WA00035
DEP Stanton Plant	SE1	2/4/2014	WA00035
DEP Stanton Plant	SE1	2/4/2014	WA00035
DEP Stanton Plant	SE1	2/4/2014	WA00035
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
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WTP POE	SE1	7/15/2013	CA00006
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WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
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WTP POE	SE1	7/15/2013	CA00006
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WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
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WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006

Columbia Analytical Services - Kelso	K1401304-001	AM	2802
Columbia Analytical Services - Kelso	K1401304-001	AM	2803
Columbia Analytical Services - Kelso	K1401304-001	AM	2804
Columbia Analytical Services - Kelso	K1401304-001	AM	2806
Columbia Analytical Services - Kelso	K1401304-001	AM	2805
Eurofins Eaton Analytical	201307160419AM	AM	1020
Eurofins Eaton Analytical	201307160419AM	AM	1081
Eurofins Eaton Analytical	201307160419AM	AM	1084
Eurofins Eaton Analytical	201307160419AM	AM	1051
Eurofins Eaton Analytical	201307160419AM	AM	1088
Eurofins Eaton Analytical	201307160419AM	AM	1080
Eurofins Eaton Analytical	201307160419AM	AM	1007
Eurofins Eaton Analytical	201307160419AM	AM	2049
Eurofins Eaton Analytical	201307160419AM	AM	2978
Eurofins Eaton Analytical	201307160419AM	AM	2414
Eurofins Eaton Analytical	201307160419AM	AM	2486
Eurofins Eaton Analytical	201307160419AM	AM	2430
Eurofins Eaton Analytical	201307160419AM	AM	2214
Eurofins Eaton Analytical	201307160419AM	AM	2487
Eurofins Eaton Analytical	201307160419AM	AM	2210
Eurofins Eaton Analytical	201307160419AM	AM	2801
Eurofins Eaton Analytical	201307160419AM	AM	2802
Eurofins Eaton Analytical	201307160419AM	AM	2803
Eurofins Eaton Analytical	201307160419AM	AM	2804
Eurofins Eaton Analytical	201307160419AM	AM	2806
Eurofins Eaton Analytical	201307160419AM	AM	2805
Eurofins Eaton Analytical	201307160419SS	SS	2705
Eurofins Eaton Analytical	201307160419SS	SS	2703
Eurofins Eaton Analytical	201307160419SS	SS	2701
Eurofins Eaton Analytical	201307160419SS	SS	2704
Eurofins Eaton Analytical	201307160419SS	SS	2707
Eurofins Eaton Analytical	201307160419SS	SS	2702
Eurofins Eaton Analytical	201307160419SS	SS	2706
Eurofins Eaton Analytical	201307160497AM	AM	1020
Eurofins Eaton Analytical	201307160497AM	AM	1081
Eurofins Eaton Analytical	201307160497AM	AM	1084
Eurofins Eaton Analytical	201307160497AM	AM	1051
Eurofins Eaton Analytical	201307160497AM	AM	1088
Eurofins Eaton Analytical	201307160497AM	AM	1080
Eurofins Eaton Analytical	201307160497AM	AM	1007
Eurofins Eaton Analytical	201307160497AM	AM	2049
Eurofins Eaton Analytical	201307160497AM	AM	2978
Eurofins Eaton Analytical	201307160497AM	AM	2414
Eurofins Eaton Analytical	201307160497AM	AM	2486
Eurofins Eaton Analytical	201307160497AM	AM	2430
Eurofins Eaton Analytical	201307160497AM	AM	2214
Eurofins Eaton Analytical	201307160497AM	AM	2487

perfluoroheptanoic acid	PFHpA	EPA 537	=		0.0263
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.0263
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		62
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.046
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.24
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	=		0.64
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		46
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

ug/L	STATE HOLD
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MD	MD0150005	Washington Suburban Sanitary Commission	1
MD	MD0150005	Washington Suburban Sanitary Commission	1
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MD	MD0150005	Washington Suburban Sanitary Commission	99
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MD	MD0150005	Washington Suburban Sanitary Commission	99
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MD	MD0150005	Washington Suburban Sanitary Commission	99
MD	MD0150005	Washington Suburban Sanitary Commission	99
MD	MD0150005	Washington Suburban Sanitary Commission	99
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0150005	Washington Suburban Sanitary Commission	99
MD	MD0150005	Washington Suburban Sanitary Commission	99
MD	MD0150005	Washington Suburban Sanitary Commission	99
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MD	MD0150005	Washington Suburban Sanitary Commission	99

Potomac Filter Plant	100000
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Distribution System	9900002
Distribution System	9900002
Distribution System	9900002
Distribution System	9900002
Distribution System	9900002
Distribution System	9900002
Distribution System	9900002
Distribution System	9900001
Distribution System	9900001
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Distribution System	9900001
Havre de Grace Filtration Plant	100000
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Havre de Grace Filtration Plant	100000
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Havre de Grace Filtration Plant	100000
Distribution System	9900001
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Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900002
Distribution System	9900002

WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
WTP POE	SE1	7/15/2013	CA00006
DSMRT for Patuxent WTP (Bowie)	SE1	7/16/2013	CA00006
DSMRT for Patuxent WTP (Bowie)	SE1	7/16/2013	CA00006
DSMRT for Patuxent WTP (Bowie)	SE1	7/16/2013	CA00006
DSMRT for Patuxent WTP (Bowie)	SE1	7/16/2013	CA00006
DSMRT for Patuxent WTP (Bowie)	SE1	7/16/2013	CA00006
DSMRT for Patuxent WTP (Bowie)	SE1	7/16/2013	CA00006
DSMRT for Patuxent WTP (Bowie)	SE1	7/16/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE1	7/16/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE1	7/16/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE1	7/16/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE1	7/16/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE1	7/16/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE1	7/16/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE1	7/16/2013	CA00006
WTP POE	SE2	8/26/2013	CA00006
WTP POE	SE2	8/26/2013	CA00006
WTP POE	SE2	8/26/2013	CA00006
WTP POE	SE2	8/26/2013	CA00006
WTP POE	SE2	8/26/2013	CA00006
Max. Res. Time in Dist. System	SE2	8/26/2013	CA00006
Max. Res. Time in Dist. System	SE2	8/26/2013	CA00006
Max. Res. Time in Dist. System	SE2	8/26/2013	CA00006
Max. Res. Time in Dist. System	SE2	8/26/2013	CA00006
Max. Res. Time in Dist. System	SE2	8/26/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE2	10/21/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE2	10/21/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE2	10/21/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE2	10/21/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE2	10/21/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE2	10/21/2013	CA00006
DSMRT for Potomac WTP (Piscataway)	SE2	10/21/2013	CA00006
DSMRT for Patuxent WTP (Bowie)	SE2	10/21/2013	CA00006
DSMRT for Patuxent WTP (Bowie)	SE2	10/21/2013	CA00006

Eurofins Eaton Analytical	201307160497AM	AM	2210
Eurofins Eaton Analytical	201307160497AM	AM	2801
Eurofins Eaton Analytical	201307160497AM	AM	2802
Eurofins Eaton Analytical	201307160497AM	AM	2803
Eurofins Eaton Analytical	201307160497AM	AM	2804
Eurofins Eaton Analytical	201307160497AM	AM	2806
Eurofins Eaton Analytical	201307160497AM	AM	2805
Eurofins Eaton Analytical	201307160497SS	SS	2705
Eurofins Eaton Analytical	201307160497SS	SS	2703
Eurofins Eaton Analytical	201307160497SS	SS	2701
Eurofins Eaton Analytical	201307160497SS	SS	2704
Eurofins Eaton Analytical	201307160497SS	SS	2707
Eurofins Eaton Analytical	201307160497SS	SS	2702
Eurofins Eaton Analytical	201307160497SS	SS	2706
Eurofins Eaton Analytical	201307170619AM	AM	1020
Eurofins Eaton Analytical	201307170619AM	AM	1081
Eurofins Eaton Analytical	201307170619AM	AM	1084
Eurofins Eaton Analytical	201307170619AM	AM	1051
Eurofins Eaton Analytical	201307170619AM	AM	1088
Eurofins Eaton Analytical	201307170619AM	AM	1080
Eurofins Eaton Analytical	201307170619AM	AM	1007
Eurofins Eaton Analytical	201307170625AM	AM	1020
Eurofins Eaton Analytical	201307170625AM	AM	1081
Eurofins Eaton Analytical	201307170625AM	AM	1084
Eurofins Eaton Analytical	201307170625AM	AM	1051
Eurofins Eaton Analytical	201307170625AM	AM	1088
Eurofins Eaton Analytical	201307170625AM	AM	1080
Eurofins Eaton Analytical	201307170625AM	AM	1007
Eurofins Eaton Analytical	201309040502AM	AM	1020
Eurofins Eaton Analytical	201309040502AM	AM	1081
Eurofins Eaton Analytical	201309040502AM	AM	1084
Eurofins Eaton Analytical	201309040502AM	AM	1051
Eurofins Eaton Analytical	201309040502AM	AM	1088
Eurofins Eaton Analytical	201309040504AM	AM	1020
Eurofins Eaton Analytical	201309040504AM	AM	1081
Eurofins Eaton Analytical	201309040504AM	AM	1084
Eurofins Eaton Analytical	201309040504AM	AM	1051
Eurofins Eaton Analytical	201309040504AM	AM	1088
Eurofins Eaton Analytical	201310220173AM	AM	1020
Eurofins Eaton Analytical	201310220173AM	AM	1081
Eurofins Eaton Analytical	201310220173AM	AM	1084
Eurofins Eaton Analytical	201310220173AM	AM	1051
Eurofins Eaton Analytical	201310220173AM	AM	1088
Eurofins Eaton Analytical	201310220173AM	AM	1080
Eurofins Eaton Analytical	201310220173AM	AM	1007
Eurofins Eaton Analytical	201310220201AM	AM	1020
Eurofins Eaton Analytical	201310220201AM	AM	1081

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		75
vanadium	vanadium	EPA 200.8	=		0.24
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.34
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	=		0.74
chromium-6	chromium-6	EPA 218.7	=		0.21
chlorate	chlorate	EPA 300.1	=		24
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	=		0.25
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		29
vanadium	vanadium	EPA 200.8	=		0.33
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	=		0.47
chromium-6	chromium-6	EPA 218.7	=		0.2
chlorate	chlorate	EPA 300.1	=		40
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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Distribution System	9900002
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Potomac Filter Plant	100000
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DSMRT for Patuxent WTP (Bowie)	SE2	10/21/2013	CA00006
DSMRT for Patuxent WTP (Bowie)	SE2	10/21/2013	CA00006
DSMRT for Patuxent WTP (Bowie)	SE2	10/21/2013	CA00006
DSMRT for Patuxent WTP (Bowie)	SE2	10/21/2013	CA00006
DSMRT for Patuxent WTP (Bowie)	SE2	10/21/2013	CA00006
WTP POE	SE2	10/21/2013	CA00006
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Eurofins Eaton Analytical	201310220201AM	AM	1084
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Eurofins Eaton Analytical	201310220201AM	AM	1088
Eurofins Eaton Analytical	201310220201AM	AM	1080
Eurofins Eaton Analytical	201310220201AM	AM	1007
Eurofins Eaton Analytical	201310220211AM	AM	1020
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Eurofins Eaton Analytical	201310220211AM	AM	1080
Eurofins Eaton Analytical	201310220211AM	AM	1007
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Eurofins Eaton Analytical	201310220211AM	AM	2414
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Eurofins Eaton Analytical	201310220261AM	AM	1007
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Eurofins Eaton Analytical	201310220261AM	AM	2486
Eurofins Eaton Analytical	201310220261AM	AM	2430
Eurofins Eaton Analytical	201310220261AM	AM	2214
Eurofins Eaton Analytical	201310220261AM	AM	2487

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		82
vanadium	vanadium	EPA 200.8	=		0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	=		0.38
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		62
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.032
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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Patuxent Filter Plant	200000
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WTP POE	SE2	10/21/2013	CA00006
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Eurofins Eaton Analytical	201310220261AM	AM	2802
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Eurofins Eaton Analytical	201310220261SS	SS	2703
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Eurofins Eaton Analytical	201310220261SS	SS	2702
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Eurofins Eaton Analytical	201311150225AM	AM	1020
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Eurofins Eaton Analytical	201311150225AM	AM	1084
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Eurofins Eaton Analytical	201311150225AM	AM	2802
Eurofins Eaton Analytical	201311150225AM	AM	2803
Eurofins Eaton Analytical	201311150225AM	AM	2804
Eurofins Eaton Analytical	201311150225AM	AM	2806
Eurofins Eaton Analytical	201311150225AM	AM	2805
Eurofins Eaton Analytical	201311150239AM	AM	1020
Eurofins Eaton Analytical	201311150239AM	AM	1081
Eurofins Eaton Analytical	201311150239AM	AM	1084
Eurofins Eaton Analytical	201311150239AM	AM	1051
Eurofins Eaton Analytical	201311150239AM	AM	1088
Eurofins Eaton Analytical	201311150239AM	AM	1080
Eurofins Eaton Analytical	201311150239AM	AM	1007
Eurofins Eaton Analytical	201311150239AM	AM	2049
Eurofins Eaton Analytical	201311150239AM	AM	2978
Eurofins Eaton Analytical	201311150239AM	AM	2414
Eurofins Eaton Analytical	201311150239AM	AM	2486
Eurofins Eaton Analytical	201311150239AM	AM	2430

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		2.1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		96
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		2.2
chlorate	chlorate	EPA 300.1	=		300
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		62
vanadium	vanadium	EPA 200.8	=		0.36
chromium-6	chromium-6	EPA 218.7	=		0.25
chlorate	chlorate	EPA 300.1	=		440
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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MD	MD0060015	City of Westminster	1
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Cranberry WTP	100000
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Distribution System - GU	9900003
Distribution System - GU	9900003
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Distribution System - GU	9900003
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Distribution System - GU	9900003
Distribution System - SW	9900001
Distribution System - SW	9900001
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Distribution System - SW	9900001
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Airport Well 4 WTP	300000
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Airport Well 4 WTP	300000
Airport Well 4 WTP	300000
Airport Well 4 WTP	300000
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Airport Well 4 WTP	300000

WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
DSMRT for Kriders Church Well 5	SE1	11/14/2013	CA00006
DSMRT for Kriders Church Well 5	SE1	11/14/2013	CA00006
DSMRT for Kriders Church Well 5	SE1	11/14/2013	CA00006
DSMRT for Kriders Church Well 5	SE1	11/14/2013	CA00006
DSMRT for Kriders Church Well 5	SE1	11/14/2013	CA00006
DSMRT for Kriders Church Well 5	SE1	11/14/2013	CA00006
DSMRT for Kriders Church Well 5	SE1	11/14/2013	CA00006
DSMRT for Cranberry WTP	SE1	11/14/2013	CA00006
DSMRT for Cranberry WTP	SE1	11/14/2013	CA00006
DSMRT for Cranberry WTP	SE1	11/14/2013	CA00006
DSMRT for Cranberry WTP	SE1	11/14/2013	CA00006
DSMRT for Cranberry WTP	SE1	11/14/2013	CA00006
DSMRT for Cranberry WTP	SE1	11/14/2013	CA00006
DSMRT for Cranberry WTP	SE1	11/14/2013	CA00006
DSMRT for Airport Well 4	SE1	11/14/2013	CA00006
DSMRT for Airport Well 4	SE1	11/14/2013	CA00006
DSMRT for Airport Well 4	SE1	11/14/2013	CA00006
DSMRT for Airport Well 4	SE1	11/14/2013	CA00006
DSMRT for Airport Well 4	SE1	11/14/2013	CA00006
DSMRT for Airport Well 4	SE1	11/14/2013	CA00006
DSMRT for Airport Well 4	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
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WTP POE	SE1	11/14/2013	CA00006
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WTP POE	SE1	11/14/2013	CA00006

Eurofins Eaton Analytical	201311150239AM	AM	2214
Eurofins Eaton Analytical	201311150239AM	AM	2487
Eurofins Eaton Analytical	201311150239AM	AM	2210
Eurofins Eaton Analytical	201311150239AM	AM	2801
Eurofins Eaton Analytical	201311150239AM	AM	2802
Eurofins Eaton Analytical	201311150239AM	AM	2803
Eurofins Eaton Analytical	201311150239AM	AM	2804
Eurofins Eaton Analytical	201311150239AM	AM	2806
Eurofins Eaton Analytical	201311150239AM	AM	2805
Eurofins Eaton Analytical	201311150247AM	AM	1020
Eurofins Eaton Analytical	201311150247AM	AM	1081
Eurofins Eaton Analytical	201311150247AM	AM	1084
Eurofins Eaton Analytical	201311150247AM	AM	1051
Eurofins Eaton Analytical	201311150247AM	AM	1088
Eurofins Eaton Analytical	201311150247AM	AM	1080
Eurofins Eaton Analytical	201311150247AM	AM	1007
Eurofins Eaton Analytical	201311150362AM	AM	1020
Eurofins Eaton Analytical	201311150362AM	AM	1081
Eurofins Eaton Analytical	201311150362AM	AM	1084
Eurofins Eaton Analytical	201311150362AM	AM	1051
Eurofins Eaton Analytical	201311150362AM	AM	1088
Eurofins Eaton Analytical	201311150362AM	AM	1080
Eurofins Eaton Analytical	201311150362AM	AM	1007
Eurofins Eaton Analytical	201311150366AM	AM	1020
Eurofins Eaton Analytical	201311150366AM	AM	1081
Eurofins Eaton Analytical	201311150366AM	AM	1084
Eurofins Eaton Analytical	201311150366AM	AM	1051
Eurofins Eaton Analytical	201311150366AM	AM	1088
Eurofins Eaton Analytical	201311150366AM	AM	1080
Eurofins Eaton Analytical	201311150366AM	AM	1007
Eurofins Eaton Analytical	201311150376AM	AM	1020
Eurofins Eaton Analytical	201311150376AM	AM	1081
Eurofins Eaton Analytical	201311150376AM	AM	1084
Eurofins Eaton Analytical	201311150376AM	AM	1051
Eurofins Eaton Analytical	201311150376AM	AM	1088
Eurofins Eaton Analytical	201311150376AM	AM	1080
Eurofins Eaton Analytical	201311150376AM	AM	1007
Eurofins Eaton Analytical	201311150376AM	AM	2049
Eurofins Eaton Analytical	201311150376AM	AM	2978
Eurofins Eaton Analytical	201311150376AM	AM	2414
Eurofins Eaton Analytical	201311150376AM	AM	2486
Eurofins Eaton Analytical	201311150376AM	AM	2430
Eurofins Eaton Analytical	201311150376AM	AM	2214
Eurofins Eaton Analytical	201311150376AM	AM	2487
Eurofins Eaton Analytical	201311150376AM	AM	2210
Eurofins Eaton Analytical	201311150376AM	AM	2801
Eurofins Eaton Analytical	201311150376AM	AM	2802

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.62
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		76
vanadium	vanadium	EPA 200.8	=		0.34
chromium-6	chromium-6	EPA 218.7	=		0.81
chlorate	chlorate	EPA 300.1	=		290
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		78
vanadium	vanadium	EPA 200.8	=		0.46
chromium-6	chromium-6	EPA 218.7	=		0.28
chlorate	chlorate	EPA 300.1	=		620
chromium (total)	chromium (total)	EPA 200.8	=		0.21
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		3.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	=		0.98
chromium-6	chromium-6	EPA 218.7	=		3.8
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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MD	MD0060015	City of Westminster	3
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MD	MD0120012	City of Havre de Grace	1
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MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
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MD	MD0150005	Washington Suburban Sanitary Commission	99

Airport Well 4 WTP	300000
Airport Well 4 WTP	300000
Airport Well 4 WTP	300000
Airport Well 4 WTP	300000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Potomac Filter Plant	100000
Potomac Filter Plant	100000
Potomac Filter Plant	100000
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Potomac Filter Plant	100000
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Potomac Filter Plant	100000
Distribution System	9900002
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Distribution System	9900002
Distribution System	9900002

WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
WTP POE	SE1	11/14/2013	CA00006
Max. Res. Time in Dist. System	SE1	11/14/2013	CA00006
Max. Res. Time in Dist. System	SE1	11/14/2013	CA00006
Max. Res. Time in Dist. System	SE1	11/14/2013	CA00006
Max. Res. Time in Dist. System	SE1	11/14/2013	CA00006
Max. Res. Time in Dist. System	SE1	11/14/2013	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
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WTP POE	SE3	1/21/2014	CA00006
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WTP POE	SE3	1/21/2014	CA00006
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WTP POE	SE3	1/21/2014	CA00006
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WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
DSMRT for Patuxent WTP (Bowie)	SE3	1/21/2014	CA00006
DSMRT for Patuxent WTP (Bowie)	SE3	1/21/2014	CA00006
DSMRT for Patuxent WTP (Bowie)	SE3	1/21/2014	CA00006
DSMRT for Patuxent WTP (Bowie)	SE3	1/21/2014	CA00006
DSMRT for Patuxent WTP (Bowie)	SE3	1/21/2014	CA00006

Eurofins Eaton Analytical	201311150376AM	AM	2803
Eurofins Eaton Analytical	201311150376AM	AM	2804
Eurofins Eaton Analytical	201311150376AM	AM	2806
Eurofins Eaton Analytical	201311150376AM	AM	2805
Eurofins Eaton Analytical	201311190206AM	AM	1020
Eurofins Eaton Analytical	201311190206AM	AM	1081
Eurofins Eaton Analytical	201311190206AM	AM	1084
Eurofins Eaton Analytical	201311190206AM	AM	1051
Eurofins Eaton Analytical	201311190206AM	AM	1088
Eurofins Eaton Analytical	201311190208AM	AM	1020
Eurofins Eaton Analytical	201311190208AM	AM	1081
Eurofins Eaton Analytical	201311190208AM	AM	1084
Eurofins Eaton Analytical	201311190208AM	AM	1051
Eurofins Eaton Analytical	201311190208AM	AM	1088
Eurofins Eaton Analytical	201401220119AM	AM	1020
Eurofins Eaton Analytical	201401220119AM	AM	1081
Eurofins Eaton Analytical	201401220119AM	AM	1084
Eurofins Eaton Analytical	201401220119AM	AM	1051
Eurofins Eaton Analytical	201401220119AM	AM	1088
Eurofins Eaton Analytical	201401220119AM	AM	1080
Eurofins Eaton Analytical	201401220119AM	AM	1007
Eurofins Eaton Analytical	201401220119AM	AM	2049
Eurofins Eaton Analytical	201401220119AM	AM	2978
Eurofins Eaton Analytical	201401220119AM	AM	2414
Eurofins Eaton Analytical	201401220119AM	AM	2486
Eurofins Eaton Analytical	201401220119AM	AM	2430
Eurofins Eaton Analytical	201401220119AM	AM	2214
Eurofins Eaton Analytical	201401220119AM	AM	2487
Eurofins Eaton Analytical	201401220119AM	AM	2210
Eurofins Eaton Analytical	201401220119AM	AM	2801
Eurofins Eaton Analytical	201401220119AM	AM	2802
Eurofins Eaton Analytical	201401220119AM	AM	2803
Eurofins Eaton Analytical	201401220119AM	AM	2804
Eurofins Eaton Analytical	201401220119AM	AM	2806
Eurofins Eaton Analytical	201401220119AM	AM	2805
Eurofins Eaton Analytical	201401220119SS	SS	2705
Eurofins Eaton Analytical	201401220119SS	SS	2703
Eurofins Eaton Analytical	201401220119SS	SS	2701
Eurofins Eaton Analytical	201401220119SS	SS	2704
Eurofins Eaton Analytical	201401220119SS	SS	2707
Eurofins Eaton Analytical	201401220119SS	SS	2702
Eurofins Eaton Analytical	201401220119SS	SS	2706
Eurofins Eaton Analytical	201401220135AM	AM	1020
Eurofins Eaton Analytical	201401220135AM	AM	1081
Eurofins Eaton Analytical	201401220135AM	AM	1084
Eurofins Eaton Analytical	201401220135AM	AM	1051
Eurofins Eaton Analytical	201401220135AM	AM	1088

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		190
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.096
chlorate	chlorate	EPA 300.1	=		44
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		76
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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Distribution System	9900002
Distribution System	9900002
Patuxent Filter Plant	200000
Patuxent Filter Plant	200000
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Patuxent Filter Plant	200000
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Patuxent Filter Plant	200000
Distribution System	9900001
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Distribution System	9900001
Distribution System	9900001
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000

DSMRT for Patuxent WTP (Bowie)	SE3	1/21/2014	CA00006
DSMRT for Patuxent WTP (Bowie)	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
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WTP POE	SE3	1/21/2014	CA00006
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WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
WTP POE	SE3	1/21/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE3	1/21/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE3	1/21/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE3	1/21/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE3	1/21/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE3	1/21/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE3	1/21/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE3	1/21/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
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WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006

Eurofins Eaton Analytical	201401220135AM	AM	1080
Eurofins Eaton Analytical	201401220135AM	AM	1007
Eurofins Eaton Analytical	201401220157AM	AM	1020
Eurofins Eaton Analytical	201401220157AM	AM	1081
Eurofins Eaton Analytical	201401220157AM	AM	1084
Eurofins Eaton Analytical	201401220157AM	AM	1051
Eurofins Eaton Analytical	201401220157AM	AM	1088
Eurofins Eaton Analytical	201401220157AM	AM	1080
Eurofins Eaton Analytical	201401220157AM	AM	1007
Eurofins Eaton Analytical	201401220157AM	AM	2049
Eurofins Eaton Analytical	201401220157AM	AM	2978
Eurofins Eaton Analytical	201401220157AM	AM	2414
Eurofins Eaton Analytical	201401220157AM	AM	2486
Eurofins Eaton Analytical	201401220157AM	AM	2430
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Eurofins Eaton Analytical	201401220157AM	AM	2487
Eurofins Eaton Analytical	201401220157AM	AM	2210
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Eurofins Eaton Analytical	201401220157AM	AM	2806
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Eurofins Eaton Analytical	201401220157SS	SS	2706
Eurofins Eaton Analytical	201401220159AM	AM	1020
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Eurofins Eaton Analytical	201401220159AM	AM	1007
Eurofins Eaton Analytical	201402120479AM	AM	1020
Eurofins Eaton Analytical	201402120479AM	AM	1081
Eurofins Eaton Analytical	201402120479AM	AM	1084
Eurofins Eaton Analytical	201402120479AM	AM	1051
Eurofins Eaton Analytical	201402120479AM	AM	1088
Eurofins Eaton Analytical	201402120479AM	AM	1080
Eurofins Eaton Analytical	201402120479AM	AM	1007
Eurofins Eaton Analytical	201402120479AM	AM	2049
Eurofins Eaton Analytical	201402120479AM	AM	2978
Eurofins Eaton Analytical	201402120479AM	AM	2414

chromium-6	chromium-6	EPA 218.7	=		0.075
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		60
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		25
chromium (total)	chromium (total)	EPA 200.8	=		1.9
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		88
vanadium	vanadium	EPA 200.8	=		0.33
chromium-6	chromium-6	EPA 218.7	=		2.1
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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MD	MD0060015	City of Westminster	1
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MD	MD0060015	City of Westminster	99
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MD	MD0060015	City of Westminster	99
MD	MD0060015	City of Westminster	99
MD	MD0060015	City of Westminster	99
MD	MD0060015	City of Westminster	99
MD	MD0060015	City of Westminster	99002
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MD	MD0060015	City of Westminster	99002
MD	MD0060015	City of Westminster	99002
MD	MD0060015	City of Westminster	99002
MD	MD0060015	City of Westminster	99002
MD	MD0120012	City of Havre de Grace	1

Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Kriders Church Well 5 WTP	500000
Cranberry WTP	100000
Cranberry WTP	100000
Cranberry WTP	100000
Cranberry WTP	100000
Cranberry WTP	100000
Cranberry WTP	100000
Cranberry WTP	100000
Cranberry WTP	100000
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Cranberry WTP	100000
Cranberry WTP	100000
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - GU	9900003
Distribution System - GU	9900003
Distribution System - GU	9900003
Distribution System - GU	9900003
Distribution System - GU	9900003
Distribution System - GU	9900003
Distribution System - GU	9900003
Havre de Grace Filtration Plant	100000

WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
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WTP POE	SE2	2/11/2014	CA00006
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WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
WTP POE	SE2	2/11/2014	CA00006
DSMRT for Cranberry WTP	SE2	2/11/2014	CA00006
DSMRT for Cranberry WTP	SE2	2/11/2014	CA00006
DSMRT for Cranberry WTP	SE2	2/11/2014	CA00006
DSMRT for Cranberry WTP	SE2	2/11/2014	CA00006
DSMRT for Cranberry WTP	SE2	2/11/2014	CA00006
DSMRT for Cranberry WTP	SE2	2/11/2014	CA00006
DSMRT for Cranberry WTP	SE2	2/11/2014	CA00006
DSMRT for Kriders Church Well 5	SE2	2/11/2014	CA00006
DSMRT for Kriders Church Well 5	SE2	2/11/2014	CA00006
DSMRT for Kriders Church Well 5	SE2	2/11/2014	CA00006
DSMRT for Kriders Church Well 5	SE2	2/11/2014	CA00006
DSMRT for Kriders Church Well 5	SE2	2/11/2014	CA00006
DSMRT for Kriders Church Well 5	SE2	2/11/2014	CA00006
DSMRT for Kriders Church Well 5	SE2	2/11/2014	CA00006
WTP POE	SE4	2/19/2014	CA00006

Eurofins Eaton Analytical	201402120479AM	AM	2486
Eurofins Eaton Analytical	201402120479AM	AM	2430
Eurofins Eaton Analytical	201402120479AM	AM	2214
Eurofins Eaton Analytical	201402120479AM	AM	2487
Eurofins Eaton Analytical	201402120479AM	AM	2210
Eurofins Eaton Analytical	201402120479AM	AM	2801
Eurofins Eaton Analytical	201402120479AM	AM	2802
Eurofins Eaton Analytical	201402120479AM	AM	2803
Eurofins Eaton Analytical	201402120479AM	AM	2804
Eurofins Eaton Analytical	201402120479AM	AM	2806
Eurofins Eaton Analytical	201402120479AM	AM	2805
Eurofins Eaton Analytical	201402120481AM	AM	1020
Eurofins Eaton Analytical	201402120481AM	AM	1081
Eurofins Eaton Analytical	201402120481AM	AM	1084
Eurofins Eaton Analytical	201402120481AM	AM	1051
Eurofins Eaton Analytical	201402120481AM	AM	1088
Eurofins Eaton Analytical	201402120481AM	AM	1080
Eurofins Eaton Analytical	201402120481AM	AM	1007
Eurofins Eaton Analytical	201402120481AM	AM	2049
Eurofins Eaton Analytical	201402120481AM	AM	2978
Eurofins Eaton Analytical	201402120481AM	AM	2414
Eurofins Eaton Analytical	201402120481AM	AM	2486
Eurofins Eaton Analytical	201402120481AM	AM	2430
Eurofins Eaton Analytical	201402120481AM	AM	2214
Eurofins Eaton Analytical	201402120481AM	AM	2487
Eurofins Eaton Analytical	201402120481AM	AM	2210
Eurofins Eaton Analytical	201402120481AM	AM	2801
Eurofins Eaton Analytical	201402120481AM	AM	2802
Eurofins Eaton Analytical	201402120481AM	AM	2803
Eurofins Eaton Analytical	201402120481AM	AM	2804
Eurofins Eaton Analytical	201402120481AM	AM	2806
Eurofins Eaton Analytical	201402120481AM	AM	2805
Eurofins Eaton Analytical	201402120583AM	AM	1020
Eurofins Eaton Analytical	201402120583AM	AM	1081
Eurofins Eaton Analytical	201402120583AM	AM	1084
Eurofins Eaton Analytical	201402120583AM	AM	1051
Eurofins Eaton Analytical	201402120583AM	AM	1088
Eurofins Eaton Analytical	201402120583AM	AM	1080
Eurofins Eaton Analytical	201402120583AM	AM	1007
Eurofins Eaton Analytical	201402120594AM	AM	1020
Eurofins Eaton Analytical	201402120594AM	AM	1081
Eurofins Eaton Analytical	201402120594AM	AM	1084
Eurofins Eaton Analytical	201402120594AM	AM	1051
Eurofins Eaton Analytical	201402120594AM	AM	1088
Eurofins Eaton Analytical	201402120594AM	AM	1080
Eurofins Eaton Analytical	201402120594AM	AM	1007
Eurofins Eaton Analytical	201402250488AM	AM	1020

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		69
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.22
chlorate	chlorate	EPA 300.1	=		300
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.24
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		65
vanadium	vanadium	EPA 200.8	=		0.2
chromium-6	chromium-6	EPA 218.7	=		0.27
chlorate	chlorate	EPA 300.1	=		600
chromium (total)	chromium (total)	EPA 200.8	=		0.49
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		70
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.56
chlorate	chlorate	EPA 300.1	=		250
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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MD	MD0120012	City of Havre de Grace	1
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MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0150005	Washington Suburban Sanitary Commission	1
MD	MD0150005	Washington Suburban Sanitary Commission	1
MD	MD0150005	Washington Suburban Sanitary Commission	1
MD	MD0150005	Washington Suburban Sanitary Commission	1
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MD	MD0150005	Washington Suburban Sanitary Commission	2
MD	MD0150005	Washington Suburban Sanitary Commission	2
MD	MD0150005	Washington Suburban Sanitary Commission	2

Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
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Havre de Grace Filtration Plant	100000
Distribution System	9900001
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Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Potomac Filter Plant	100000
Potomac Filter Plant	100000
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Potomac Filter Plant	100000
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Patuxent Filter Plant	200000
Patuxent Filter Plant	200000
Patuxent Filter Plant	200000

WTP POE	SE4	2/19/2014	CA00006
WTP POE	SE4	2/19/2014	CA00006
WTP POE	SE4	2/19/2014	CA00006
WTP POE	SE4	2/19/2014	CA00006
WTP POE	SE4	2/19/2014	CA00006
WTP POE	SE4	2/19/2014	CA00006
WTP POE	SE4	2/19/2014	CA00006
WTP POE	SE4	2/19/2014	CA00006
WTP POE	SE4	2/19/2014	CA00006
WTP POE	SE4	2/19/2014	CA00006
WTP POE	SE4	2/19/2014	CA00006
Max. Res. Time in Dist. System	SE4	2/19/2014	CA00006
Max. Res. Time in Dist. System	SE4	2/19/2014	CA00006
Max. Res. Time in Dist. System	SE4	2/19/2014	CA00006
Max. Res. Time in Dist. System	SE4	2/19/2014	CA00006
Max. Res. Time in Dist. System	SE4	2/19/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
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WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006

Eurofins Eaton Analytical	201402250488AM	AM	1081
Eurofins Eaton Analytical	201402250488AM	AM	1084
Eurofins Eaton Analytical	201402250488AM	AM	1051
Eurofins Eaton Analytical	201402250488AM	AM	1088
Eurofins Eaton Analytical	201402250488AM	AM	2978
Eurofins Eaton Analytical	201402250488AM	AM	2414
Eurofins Eaton Analytical	201402250488AM	AM	2486
Eurofins Eaton Analytical	201402250488AM	AM	2430
Eurofins Eaton Analytical	201402250488AM	AM	2214
Eurofins Eaton Analytical	201402250488AM	AM	2487
Eurofins Eaton Analytical	201402250488AM	AM	2210
Eurofins Eaton Analytical	201402250490AM	AM	1020
Eurofins Eaton Analytical	201402250490AM	AM	1081
Eurofins Eaton Analytical	201402250490AM	AM	1084
Eurofins Eaton Analytical	201402250490AM	AM	1051
Eurofins Eaton Analytical	201402250490AM	AM	1088
Eurofins Eaton Analytical	201404150437AM	AM	1020
Eurofins Eaton Analytical	201404150437AM	AM	1081
Eurofins Eaton Analytical	201404150437AM	AM	1084
Eurofins Eaton Analytical	201404150437AM	AM	1051
Eurofins Eaton Analytical	201404150437AM	AM	1088
Eurofins Eaton Analytical	201404150437AM	AM	1080
Eurofins Eaton Analytical	201404150437AM	AM	1007
Eurofins Eaton Analytical	201404150437AM	AM	2049
Eurofins Eaton Analytical	201404150437AM	AM	2978
Eurofins Eaton Analytical	201404150437AM	AM	2414
Eurofins Eaton Analytical	201404150437AM	AM	2486
Eurofins Eaton Analytical	201404150437AM	AM	2430
Eurofins Eaton Analytical	201404150437AM	AM	2214
Eurofins Eaton Analytical	201404150437AM	AM	2487
Eurofins Eaton Analytical	201404150437AM	AM	2210
Eurofins Eaton Analytical	201404150437AM	AM	2801
Eurofins Eaton Analytical	201404150437AM	AM	2802
Eurofins Eaton Analytical	201404150437AM	AM	2803
Eurofins Eaton Analytical	201404150437AM	AM	2804
Eurofins Eaton Analytical	201404150437AM	AM	2806
Eurofins Eaton Analytical	201404150437AM	AM	2805
Eurofins Eaton Analytical	201404150437SS	SS	2705
Eurofins Eaton Analytical	201404150437SS	SS	2703
Eurofins Eaton Analytical	201404150437SS	SS	2701
Eurofins Eaton Analytical	201404150437SS	SS	2704
Eurofins Eaton Analytical	201404150437SS	SS	2707
Eurofins Eaton Analytical	201404150437SS	SS	2702
Eurofins Eaton Analytical	201404150437SS	SS	2706
Eurofins Eaton Analytical	201404150446AM	AM	1020
Eurofins Eaton Analytical	201404150446AM	AM	1081
Eurofins Eaton Analytical	201404150446AM	AM	1084

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	=		0.25
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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MD	MD0150005	Washington Suburban Sanitary Commission	2
MD	MD0150005	Washington Suburban Sanitary Commission	2
MD	MD0150005	Washington Suburban Sanitary Commission	2
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MD	MD0150005	Washington Suburban Sanitary Commission	2
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MD	MD0150005	Washington Suburban Sanitary Commission	99
MD	MD0150005	Washington Suburban Sanitary Commission	99
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
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MD	MD0080049	Waldorf	13

Patuxent Filter Plant	200000
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Distribution System	9900001
Distribution System	9900001
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Distribution System	9900001
Distribution System	9900001
Distribution System	9900002
Distribution System	9900002
Distribution System	9900002
Distribution System	9900002
Distribution System	9900002
Distribution System	9900002
Distribution System	9900002
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000

WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
WTP POE	SE4	4/14/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE4	4/15/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE4	4/15/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE4	4/15/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE4	4/15/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE4	4/15/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE4	4/15/2014	CA00006
DSMRT for Potomac WTP (Piscataway)	SE4	4/15/2014	CA00006
DSMRT for Patuxent WTP (Bowie)	SE4	4/15/2014	CA00006
DSMRT for Patuxent WTP (Bowie)	SE4	4/15/2014	CA00006
DSMRT for Patuxent WTP (Bowie)	SE4	4/15/2014	CA00006
DSMRT for Patuxent WTP (Bowie)	SE4	4/15/2014	CA00006
DSMRT for Patuxent WTP (Bowie)	SE4	4/15/2014	CA00006
DSMRT for Patuxent WTP (Bowie)	SE4	4/15/2014	CA00006
DSMRT for Patuxent WTP (Bowie)	SE4	4/15/2014	CA00006
EPTDS from WSSC	SE1	1/14/2013	CA00371
EPTDS from WSSC	SE1	1/14/2013	CA00371
EPTDS from WSSC	SE1	1/14/2013	CA00371
EPTDS from WSSC	SE1	1/14/2013	CA00371
EPTDS from WSSC	SE1	1/14/2013	CA00371
EPTDS from WSSC	SE1	1/14/2013	CA00371
EPTDS from WSSC	SE1	1/14/2013	CA00371
EPTDS from WSSC	SE1	1/14/2013	CA00371

Eurofins Eaton Analytical	201404150446AM	AM	1051
Eurofins Eaton Analytical	201404150446AM	AM	1088
Eurofins Eaton Analytical	201404150446AM	AM	1080
Eurofins Eaton Analytical	201404150446AM	AM	1007
Eurofins Eaton Analytical	201404150446AM	AM	2049
Eurofins Eaton Analytical	201404150446AM	AM	2978
Eurofins Eaton Analytical	201404150446AM	AM	2414
Eurofins Eaton Analytical	201404150446AM	AM	2486
Eurofins Eaton Analytical	201404150446AM	AM	2430
Eurofins Eaton Analytical	201404150446AM	AM	2214
Eurofins Eaton Analytical	201404150446AM	AM	2487
Eurofins Eaton Analytical	201404150446AM	AM	2210
Eurofins Eaton Analytical	201404150446AM	AM	2801
Eurofins Eaton Analytical	201404150446AM	AM	2802
Eurofins Eaton Analytical	201404150446AM	AM	2803
Eurofins Eaton Analytical	201404150446AM	AM	2804
Eurofins Eaton Analytical	201404150446AM	AM	2806
Eurofins Eaton Analytical	201404150446AM	AM	2805
Eurofins Eaton Analytical	201404150446SS	SS	2705
Eurofins Eaton Analytical	201404150446SS	SS	2703
Eurofins Eaton Analytical	201404150446SS	SS	2701
Eurofins Eaton Analytical	201404150446SS	SS	2704
Eurofins Eaton Analytical	201404150446SS	SS	2707
Eurofins Eaton Analytical	201404150446SS	SS	2702
Eurofins Eaton Analytical	201404150446SS	SS	2706
Eurofins Eaton Analytical	201404160571AM	AM	1020
Eurofins Eaton Analytical	201404160571AM	AM	1081
Eurofins Eaton Analytical	201404160571AM	AM	1084
Eurofins Eaton Analytical	201404160571AM	AM	1051
Eurofins Eaton Analytical	201404160571AM	AM	1088
Eurofins Eaton Analytical	201404160571AM	AM	1080
Eurofins Eaton Analytical	201404160571AM	AM	1007
Eurofins Eaton Analytical	201404160604AM	AM	1020
Eurofins Eaton Analytical	201404160604AM	AM	1081
Eurofins Eaton Analytical	201404160604AM	AM	1084
Eurofins Eaton Analytical	201404160604AM	AM	1051
Eurofins Eaton Analytical	201404160604AM	AM	1088
Eurofins Eaton Analytical	201404160604AM	AM	1080
Eurofins Eaton Analytical	201404160604AM	AM	1007
McCampbell Analytical	1301303-001A	AM	2978
McCampbell Analytical	1301303-001A	AM	2414
McCampbell Analytical	1301303-001A	AM	2486
McCampbell Analytical	1301303-001A	AM	2430
McCampbell Analytical	1301303-001A	AM	2214
McCampbell Analytical	1301303-001A	AM	2487
McCampbell Analytical	1301303-001A	AM	2210
McCampbell Analytical	1301303-001B	AM	1007

strontium	strontium	EPA 200.8	=		63
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.054
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	=		0.23
chromium-6	chromium-6	EPA 218.7	=		0.17
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		88
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20

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MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	3
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MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	99001
MD	MD0080049	Waldorf	99001
MD	MD0020008	Crofton-Odenton	99
MD	MD0020008	Crofton-Odenton	99
MD	MD0020008	Crofton-Odenton	99
MD	MD0020008	Crofton-Odenton	99
MD	MD0020008	Crofton-Odenton	99
MD	MD0020008	Crofton-Odenton	99
MD	MD0020008	Crofton-Odenton	99
MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	3
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MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	3
MD	MD0080049	Waldorf	99001
MD	MD0080049	Waldorf	99001
MD	MD0080049	Waldorf	99001
MD	MD0080049	Waldorf	99001
MD	MD0080049	Waldorf	99001
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	99

WSSC Booster (16" Main)	1300000
Distribution System - SW	9900003
Distribution System - SW	9900003
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
Distribution System - GW	9900001
Distribution System - GW	9900001
Millersville Landfill Office	9900001
Millersville Landfill Office	9900001
Millersville Landfill Office	9900001
Millersville Landfill Office	9900001
Millersville Landfill Office	9900001
Millersville Landfill Office	9900001
Millersville Landfill Office	9900001
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
Distribution System - GW	9900001
Distribution System - GW	9900001
Distribution System - GW	9900001
Distribution System - GW	9900001
Distribution System - GW	9900001
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003

EPTDS from WSSC	SE1	1/14/2013	CA00371
DSMRT for WSSC	SE1	1/14/2013	CA00371
DSMRT for WSSC	SE1	1/14/2013	CA00371
WTP POE	SE1	1/14/2013	CA00371
WTP POE	SE1	1/14/2013	CA00371
WTP POE	SE1	1/14/2013	CA00371
WTP POE	SE1	1/14/2013	CA00371
WTP POE	SE1	1/14/2013	CA00371
WTP POE	SE1	1/14/2013	CA00371
WTP POE	SE1	1/14/2013	CA00371
WTP POE	SE1	1/14/2013	CA00371
WTP POE	SE1	1/14/2013	CA00371
DSMRT for Pinefield WTP	SE1	1/14/2013	CA00371
DSMRT for Pinefield WTP	SE1	1/14/2013	CA00371
Max. Res. Time in Dist. System	SE1	2/25/2013	CA00371
Max. Res. Time in Dist. System	SE1	2/25/2013	CA00371
Max. Res. Time in Dist. System	SE1	2/25/2013	CA00371
Max. Res. Time in Dist. System	SE1	2/25/2013	CA00371
Max. Res. Time in Dist. System	SE1	2/25/2013	CA00371
Max. Res. Time in Dist. System	SE1	2/25/2013	CA00371
Max. Res. Time in Dist. System	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
DSMRT for Pinefield WTP	SE1	2/25/2013	CA00371
DSMRT for Pinefield WTP	SE1	2/25/2013	CA00371
DSMRT for Pinefield WTP	SE1	2/25/2013	CA00371
DSMRT for Pinefield WTP	SE1	2/25/2013	CA00371
DSMRT for Pinefield WTP	SE1	2/25/2013	CA00371
EPTDS from WSSC	SE1	2/25/2013	CA00371
EPTDS from WSSC	SE1	2/25/2013	CA00371
EPTDS from WSSC	SE1	2/25/2013	CA00371
EPTDS from WSSC	SE1	2/25/2013	CA00371
EPTDS from WSSC	SE1	2/25/2013	CA00371
DSMRT for WSSC	SE1	2/25/2013	CA00371
DSMRT for WSSC	SE1	2/25/2013	CA00371
DSMRT for WSSC	SE1	2/25/2013	CA00371
DSMRT for WSSC	SE1	2/25/2013	CA00371

McCampbell Analytical	1301303-001C	AM	1080
McCampbell Analytical	1301303-002A	AM	1007
McCampbell Analytical	1301303-002B	AM	1080
McCampbell Analytical	1301304-001A	AM	2978
McCampbell Analytical	1301304-001A	AM	2414
McCampbell Analytical	1301304-001A	AM	2486
McCampbell Analytical	1301304-001A	AM	2430
McCampbell Analytical	1301304-001A	AM	2214
McCampbell Analytical	1301304-001A	AM	2487
McCampbell Analytical	1301304-001A	AM	2210
McCampbell Analytical	1301304-001B	AM	1007
McCampbell Analytical	1301304-001C	AM	1080
McCampbell Analytical	1301304-002A	AM	1007
McCampbell Analytical	1301304-002B	AM	1080
McCampbell Analytical	1302708-001A	AM	1020
McCampbell Analytical	1302708-001A	AM	1081
McCampbell Analytical	1302708-001A	AM	1084
McCampbell Analytical	1302708-001A	AM	1051
McCampbell Analytical	1302708-001A	AM	1088
McCampbell Analytical	1302708-001B	AM	1080
McCampbell Analytical	1302708-001C	AM	1007
McCampbell Analytical	1302713-001A	AM	1020
McCampbell Analytical	1302713-001A	AM	1081
McCampbell Analytical	1302713-001A	AM	1084
McCampbell Analytical	1302713-001A	AM	1051
McCampbell Analytical	1302713-001A	AM	1088
McCampbell Analytical	1302713-001B	AM	2049
McCampbell Analytical	1302713-001C	AM	2801
McCampbell Analytical	1302713-001C	AM	2802
McCampbell Analytical	1302713-001C	AM	2803
McCampbell Analytical	1302713-001C	AM	2804
McCampbell Analytical	1302713-001C	AM	2806
McCampbell Analytical	1302713-001C	AM	2805
McCampbell Analytical	1302713-002A	AM	1020
McCampbell Analytical	1302713-002A	AM	1081
McCampbell Analytical	1302713-002A	AM	1084
McCampbell Analytical	1302713-002A	AM	1051
McCampbell Analytical	1302713-002A	AM	1088
McCampbell Analytical	1302720-001A	AM	1020
McCampbell Analytical	1302720-001A	AM	1081
McCampbell Analytical	1302720-001A	AM	1084
McCampbell Analytical	1302720-001A	AM	1051
McCampbell Analytical	1302720-001A	AM	1088
McCampbell Analytical	1302720-003A	AM	1020
McCampbell Analytical	1302720-003A	AM	1081
McCampbell Analytical	1302720-003A	AM	1084
McCampbell Analytical	1302720-003A	AM	1051

chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	=		32.4
chromium-6	chromium-6	EPA 218.7	=		0.17
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		79.1
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		115
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		34
vanadium	vanadium	EPA 200.8	=		0.21
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		210
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		9.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		340
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		1.8
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		170

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MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
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MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
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MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
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MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13

Distribution System - SW	9900003
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
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Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
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WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000

DSMRT for WSSC	SE1	2/25/2013	CA00371
EPTDS from WSSC	SE1	2/25/2013	CA00371
EPTDS from WSSC	SE1	2/25/2013	CA00371
EPTDS from WSSC	SE1	2/25/2013	CA00371
EPTDS from WSSC	SE1	2/25/2013	CA00371
EPTDS from WSSC	SE1	2/25/2013	CA00371
EPTDS from WSSC	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
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WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
WTP POE	SE1	2/25/2013	CA00371
EPTDS from WSSC	SE1	3/18/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371

McCampbell Analytical	1302720-003A	AM	1088
McCampbell Analytical	1302721-001A	AM	2801
McCampbell Analytical	1302721-001A	AM	2802
McCampbell Analytical	1302721-001A	AM	2803
McCampbell Analytical	1302721-001A	AM	2804
McCampbell Analytical	1302721-001A	AM	2806
McCampbell Analytical	1302721-001A	AM	2805
McCampbell Analytical	1302722-001A	AM	1020
McCampbell Analytical	1302722-001A	AM	1081
McCampbell Analytical	1302722-001A	AM	1084
McCampbell Analytical	1302722-001A	AM	1051
McCampbell Analytical	1302722-001A	AM	1088
McCampbell Analytical	1302722-001B	AM	1080
McCampbell Analytical	1302722-001C	AM	1007
McCampbell Analytical	1302722-001D	AM	2049
McCampbell Analytical	1302722-001E	AM	2978
McCampbell Analytical	1302722-001E	AM	2414
McCampbell Analytical	1302722-001E	AM	2486
McCampbell Analytical	1302722-001E	AM	2430
McCampbell Analytical	1302722-001E	AM	2214
McCampbell Analytical	1302722-001E	AM	2487
McCampbell Analytical	1302722-001E	AM	2210
McCampbell Analytical	1302722-001F	AM	2801
McCampbell Analytical	1302722-001F	AM	2802
McCampbell Analytical	1302722-001F	AM	2803
McCampbell Analytical	1302722-001F	AM	2804
McCampbell Analytical	1302722-001F	AM	2806
McCampbell Analytical	1302722-001F	AM	2805
McCampbell Analytical	1303537-001A	AM	2049
McCampbell Analytical	1304494-001A	AM	2978
McCampbell Analytical	1304494-001A	AM	2414
McCampbell Analytical	1304494-001A	AM	2486
McCampbell Analytical	1304494-001A	AM	2430
McCampbell Analytical	1304494-001A	AM	2214
McCampbell Analytical	1304494-001A	AM	2487
McCampbell Analytical	1304494-001A	AM	2210
McCampbell Analytical	1304494-001B	AM	1007
McCampbell Analytical	1304494-001C	AM	1080
McCampbell Analytical	1304494-001D	AM	1020
McCampbell Analytical	1304494-001D	AM	1081
McCampbell Analytical	1304494-001D	AM	1084
McCampbell Analytical	1304494-001D	AM	1051
McCampbell Analytical	1304494-001D	AM	1088
McCampbell Analytical	1304494-001E	AM	2801
McCampbell Analytical	1304494-001E	AM	2802
McCampbell Analytical	1304494-001E	AM	2803
McCampbell Analytical	1304494-001E	AM	2804

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		18
vanadium	vanadium	EPA 200.8	=		0.24
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		190
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.13
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	=		0.23
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	99
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MD	MD0080049	Waldorf	99
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MD	MD0080049	Waldorf	13

WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
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White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
White Oak WTP	300000
Distribution System - GW	9900001
Distribution System - GW	9900001
Distribution System - GW	9900001
Distribution System - GW	9900001
Distribution System - GW	9900001
Distribution System - GW	9900001
Distribution System - GW	9900001
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000

EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
EPTDS from WSSC	SE2	4/15/2013	CA00371
DSMRT for WSSC	SE2	4/15/2013	CA00371
DSMRT for WSSC	SE2	4/15/2013	CA00371
DSMRT for WSSC	SE2	4/15/2013	CA00371
DSMRT for WSSC	SE2	4/15/2013	CA00371
DSMRT for WSSC	SE2	4/15/2013	CA00371
DSMRT for WSSC	SE2	4/15/2013	CA00371
DSMRT for WSSC	SE2	4/15/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
WTP POE	SE2	7/9/2013	CA00371
DSMRT for Pinefield WTP	SE2	7/9/2013	CA00371
DSMRT for Pinefield WTP	SE2	7/9/2013	CA00371
DSMRT for Pinefield WTP	SE2	7/9/2013	CA00371
DSMRT for Pinefield WTP	SE2	7/9/2013	CA00371
DSMRT for Pinefield WTP	SE2	7/9/2013	CA00371
DSMRT for Pinefield WTP	SE2	7/9/2013	CA00371
DSMRT for Pinefield WTP	SE2	7/9/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371

McCampbell Analytical	1304494-001E	AM	2806
McCampbell Analytical	1304494-001E	AM	2805
McCampbell Analytical	1304494-001F	AM	2049
McCampbell Analytical	1304494-002A	AM	1007
McCampbell Analytical	1304494-002B	AM	1080
McCampbell Analytical	1304494-002C	AM	1020
McCampbell Analytical	1304494-002C	AM	1081
McCampbell Analytical	1304494-002C	AM	1084
McCampbell Analytical	1304494-002C	AM	1051
McCampbell Analytical	1304494-002C	AM	1088
McCampbell Analytical	1307258-001A	AM	2978
McCampbell Analytical	1307258-001A	AM	2414
McCampbell Analytical	1307258-001A	AM	2486
McCampbell Analytical	1307258-001A	AM	2430
McCampbell Analytical	1307258-001A	AM	2214
McCampbell Analytical	1307258-001A	AM	2487
McCampbell Analytical	1307258-001A	AM	2210
McCampbell Analytical	1307258-001B	AM	1007
McCampbell Analytical	1307258-001C	AM	1080
McCampbell Analytical	1307258-001D	AM	1020
McCampbell Analytical	1307258-001D	AM	1081
McCampbell Analytical	1307258-001D	AM	1084
McCampbell Analytical	1307258-001D	AM	1051
McCampbell Analytical	1307258-001D	AM	1088
McCampbell Analytical	1307258-001E	AM	2801
McCampbell Analytical	1307258-001E	AM	2802
McCampbell Analytical	1307258-001E	AM	2803
McCampbell Analytical	1307258-001E	AM	2804
McCampbell Analytical	1307258-001E	AM	2806
McCampbell Analytical	1307258-001E	AM	2805
McCampbell Analytical	1307258-001F	AM	2049
McCampbell Analytical	1307258-002A	AM	1007
McCampbell Analytical	1307258-002B	AM	1080
McCampbell Analytical	1307258-002C	AM	1020
McCampbell Analytical	1307258-002C	AM	1081
McCampbell Analytical	1307258-002C	AM	1084
McCampbell Analytical	1307258-002C	AM	1051
McCampbell Analytical	1307258-002C	AM	1088
McCampbell Analytical	1308227-001A	AM	2978
McCampbell Analytical	1308227-001A	AM	2414
McCampbell Analytical	1308227-001A	AM	2486
McCampbell Analytical	1308227-001A	AM	2430
McCampbell Analytical	1308227-001A	AM	2214
McCampbell Analytical	1308227-001A	AM	2487
McCampbell Analytical	1308227-001A	AM	2210
McCampbell Analytical	1308227-001B	AM	1007
McCampbell Analytical	1308227-001C	AM	1080

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chlorate	chlorate	EPA 300.1	=		35
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		210
vanadium	vanadium	EPA 200.8	=		0.21
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		40
chromium-6	chromium-6	EPA 218.7	=		0.053
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chlorate	chlorate	EPA 300.1	=		90
chromium-6	chromium-6	EPA 218.7	=		0.05
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		400
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		23
chromium-6	chromium-6	EPA 218.7	=		0.27

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MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
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MD	MD0080049	Waldorf	13
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MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	99
MD	MD0020008	Crofton-Odenton	99
MD	MD0020008	Crofton-Odenton	99
MD	MD0020008	Crofton-Odenton	99
MD	MD0020008	Crofton-Odenton	99
MD	MD0020008	Crofton-Odenton	99
MD	MD0020008	Crofton-Odenton	99
MD	MD0020008	Crofton-Odenton	99
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
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MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4
MD	MD0020008	Crofton-Odenton	4

WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
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WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Millersville Landfill Office	9900001
Millersville Landfill Office	9900001
Millersville Landfill Office	9900001
Millersville Landfill Office	9900001
Millersville Landfill Office	9900001
Millersville Landfill Office	9900001
Millersville Landfill Office	9900001
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
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Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000
Crofton Meadows WTP II	400000

EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
EPTDS from WSSC	SE3	8/5/2013	CA00371
DSMRT for WSSC	SE3	8/5/2013	CA00371
DSMRT for WSSC	SE3	8/5/2013	CA00371
DSMRT for WSSC	SE3	8/5/2013	CA00371
DSMRT for WSSC	SE3	8/5/2013	CA00371
DSMRT for WSSC	SE3	8/5/2013	CA00371
DSMRT for WSSC	SE3	8/5/2013	CA00371
DSMRT for WSSC	SE3	8/5/2013	CA00371
Max. Res. Time in Dist. System	SE2	8/28/2013	CA00371
Max. Res. Time in Dist. System	SE2	8/28/2013	CA00371
Max. Res. Time in Dist. System	SE2	8/28/2013	CA00371
Max. Res. Time in Dist. System	SE2	8/28/2013	CA00371
Max. Res. Time in Dist. System	SE2	8/28/2013	CA00371
Max. Res. Time in Dist. System	SE2	8/28/2013	CA00371
Max. Res. Time in Dist. System	SE2	8/28/2013	CA00371
WTP POE	SE2	8/28/2013	CA00371
WTP POE	SE2	8/28/2013	CA00371
WTP POE	SE2	8/28/2013	CA00371
WTP POE	SE2	8/28/2013	CA00371
WTP POE	SE2	8/28/2013	CA00371
WTP POE	SE2	8/28/2013	CA00371
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WTP POE	SE2	8/28/2013	CA00371
WTP POE	SE2	8/28/2013	CA00371
WTP POE	SE2	8/28/2013	CA00371
WTP POE	SE2	8/28/2013	CA00371
WTP POE	SE2	8/28/2013	CA00371

McCampbell Analytical	1308227-001D	AM	1020
McCampbell Analytical	1308227-001D	AM	1081
McCampbell Analytical	1308227-001D	AM	1084
McCampbell Analytical	1308227-001D	AM	1051
McCampbell Analytical	1308227-001D	AM	1088
McCampbell Analytical	1308227-001E	AM	2801
McCampbell Analytical	1308227-001E	AM	2802
McCampbell Analytical	1308227-001E	AM	2803
McCampbell Analytical	1308227-001E	AM	2804
McCampbell Analytical	1308227-001E	AM	2806
McCampbell Analytical	1308227-001E	AM	2805
McCampbell Analytical	1308227-001F	AM	2049
McCampbell Analytical	1308227-002A	AM	1007
McCampbell Analytical	1308227-002B	AM	1080
McCampbell Analytical	1308227-002C	AM	1020
McCampbell Analytical	1308227-002C	AM	1081
McCampbell Analytical	1308227-002C	AM	1084
McCampbell Analytical	1308227-002C	AM	1051
McCampbell Analytical	1308227-002C	AM	1088
McCampbell Analytical	1308998-001A	AM	1020
McCampbell Analytical	1308998-001A	AM	1081
McCampbell Analytical	1308998-001A	AM	1084
McCampbell Analytical	1308998-001A	AM	1051
McCampbell Analytical	1308998-001A	AM	1088
McCampbell Analytical	1308998-001B	AM	1080
McCampbell Analytical	1308998-001C	AM	1007
McCampbell Analytical	1308999-001A	AM	1020
McCampbell Analytical	1308999-001A	AM	1081
McCampbell Analytical	1308999-001A	AM	1084
McCampbell Analytical	1308999-001A	AM	1051
McCampbell Analytical	1308999-001A	AM	1088
McCampbell Analytical	1308999-001B	AM	1080
McCampbell Analytical	1308999-001C	AM	1007
McCampbell Analytical	1308999-001D	AM	2049
McCampbell Analytical	1308999-001E	AM	2978
McCampbell Analytical	1308999-001E	AM	2414
McCampbell Analytical	1308999-001E	AM	2486
McCampbell Analytical	1308999-001E	AM	2430
McCampbell Analytical	1308999-001E	AM	2214
McCampbell Analytical	1308999-001E	AM	2487
McCampbell Analytical	1308999-001E	AM	2210
McCampbell Analytical	1308999-001F	AM	2801
McCampbell Analytical	1308999-001F	AM	2802
McCampbell Analytical	1308999-001F	AM	2803
McCampbell Analytical	1308999-001F	AM	2804
McCampbell Analytical	1308999-001F	AM	2806
McCampbell Analytical	1308999-001F	AM	2805

chromium (total)	chromium (total)	EPA 200.8	=		0.33
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	=		0.63
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chlorate	chlorate	EPA 300.1	=		73
chromium-6	chromium-6	EPA 218.7	=		0.26
chromium (total)	chromium (total)	EPA 200.8	=		0.33
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		230
vanadium	vanadium	EPA 200.8	=		0.5
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		20
vanadium	vanadium	EPA 200.8	=		0.29
chromium-6	chromium-6	EPA 218.7	=		0.043
chlorate	chlorate	EPA 300.1	=		500
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		17
vanadium	vanadium	EPA 200.8	=		0.39
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		590
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

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MD	MD0020004	Broad Creek	99
MD	MD0020004	Broad Creek	99
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MD	MD0020004	Broad Creek	99
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MD	MD0020004	Broad Creek	2
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
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MD	MD0080049	Waldorf	13

Riva Fire Department	9900001
Riva Fire Department	9900001
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Riva Fire Department	9900001
Broad Creek WTP II	200000
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Broad Creek WTP II	200000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
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WSSC Booster (16" Main)	1300000

Max. Res. Time in Dist. System	SE1	8/28/2013	CA00371
Max. Res. Time in Dist. System	SE1	8/28/2013	CA00371
Max. Res. Time in Dist. System	SE1	8/28/2013	CA00371
Max. Res. Time in Dist. System	SE1	8/28/2013	CA00371
Max. Res. Time in Dist. System	SE1	8/28/2013	CA00371
Max. Res. Time in Dist. System	SE1	8/28/2013	CA00371
Max. Res. Time in Dist. System	SE1	8/28/2013	CA00371
WTP POE	SE1	8/28/2013	CA00371
WTP POE	SE1	8/28/2013	CA00371
WTP POE	SE1	8/28/2013	CA00371
WTP POE	SE1	8/28/2013	CA00371
WTP POE	SE1	8/28/2013	CA00371
WTP POE	SE1	8/28/2013	CA00371
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WTP POE	SE1	8/28/2013	CA00371
WTP POE	SE1	8/28/2013	CA00371
WTP POE	SE1	8/28/2013	CA00371
WTP POE	SE1	8/28/2013	CA00371
WTP POE	SE1	8/28/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371

McCampbell Analytical	1308A01-001A	AM	1020
McCampbell Analytical	1308A01-001A	AM	1081
McCampbell Analytical	1308A01-001A	AM	1084
McCampbell Analytical	1308A01-001A	AM	1051
McCampbell Analytical	1308A01-001A	AM	1088
McCampbell Analytical	1308A01-001B	AM	1080
McCampbell Analytical	1308A01-001C	AM	1007
McCampbell Analytical	1308A02-001A	AM	1020
McCampbell Analytical	1308A02-001A	AM	1081
McCampbell Analytical	1308A02-001A	AM	1084
McCampbell Analytical	1308A02-001A	AM	1051
McCampbell Analytical	1308A02-001A	AM	1088
McCampbell Analytical	1308A02-001B	AM	1080
McCampbell Analytical	1308A02-001C	AM	1007
McCampbell Analytical	1308A02-001D	AM	2049
McCampbell Analytical	1308A02-001E	AM	2978
McCampbell Analytical	1308A02-001E	AM	2414
McCampbell Analytical	1308A02-001E	AM	2486
McCampbell Analytical	1308A02-001E	AM	2430
McCampbell Analytical	1308A02-001E	AM	2214
McCampbell Analytical	1308A02-001E	AM	2487
McCampbell Analytical	1308A02-001E	AM	2210
McCampbell Analytical	1308A02-001F	AM	2801
McCampbell Analytical	1308A02-001F	AM	2802
McCampbell Analytical	1308A02-001F	AM	2803
McCampbell Analytical	1308A02-001F	AM	2804
McCampbell Analytical	1308A02-001F	AM	2806
McCampbell Analytical	1308A02-001F	AM	2805
McCampbell Analytical	1310A30-001A	AM	2978
McCampbell Analytical	1310A30-001A	AM	2414
McCampbell Analytical	1310A30-001A	AM	2486
McCampbell Analytical	1310A30-001A	AM	2430
McCampbell Analytical	1310A30-001A	AM	2214
McCampbell Analytical	1310A30-001A	AM	2487
McCampbell Analytical	1310A30-001A	AM	2210
McCampbell Analytical	1310A30-001B	AM	1007
McCampbell Analytical	1310A30-001C	AM	1080
McCampbell Analytical	1310A30-001D	AM	1020
McCampbell Analytical	1310A30-001D	AM	1081
McCampbell Analytical	1310A30-001D	AM	1084
McCampbell Analytical	1310A30-001D	AM	1051
McCampbell Analytical	1310A30-001D	AM	1088
McCampbell Analytical	1310A30-001E	AM	2801
McCampbell Analytical	1310A30-001E	AM	2802
McCampbell Analytical	1310A30-001E	AM	2803
McCampbell Analytical	1310A30-001E	AM	2804
McCampbell Analytical	1310A30-001E	AM	2806

chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		20
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		570
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		19
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		580
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.12
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		190
vanadium	vanadium	EPA 200.8	=		0.51
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	13
MD	MD0080049	Waldorf	99
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MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	99
MD	MD0080049	Waldorf	99
MD	MD0020017	Glen Burnie-Broadneck	16
MD	MD0020017	Glen Burnie-Broadneck	16
MD	MD0020017	Glen Burnie-Broadneck	16
MD	MD0020017	Glen Burnie-Broadneck	16
MD	MD0020017	Glen Burnie-Broadneck	16
MD	MD0020017	Glen Burnie-Broadneck	16
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MD	MD0020017	Glen Burnie-Broadneck	17
MD	MD0020017	Glen Burnie-Broadneck	17
MD	MD0020017	Glen Burnie-Broadneck	17

WSSC Booster (16" Main)	1300000
WSSC Booster (16" Main)	1300000
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Dorsey Road WTP	1600000
Dorsey Road WTP	1600000
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EPTDS from WSSC	SE4	10/31/2013	CA00371
EPTDS from WSSC	SE4	10/31/2013	CA00371
DSMRT for WSSC	SE4	10/31/2013	CA00371
DSMRT for WSSC	SE4	10/31/2013	CA00371
DSMRT for WSSC	SE4	10/31/2013	CA00371
DSMRT for WSSC	SE4	10/31/2013	CA00371
DSMRT for WSSC	SE4	10/31/2013	CA00371
DSMRT for WSSC	SE4	10/31/2013	CA00371
DSMRT for WSSC	SE4	10/31/2013	CA00371
WTP POE	SE1	11/21/2013	CA00371
WTP POE	SE1	11/21/2013	CA00371
WTP POE	SE1	11/21/2013	CA00371
WTP POE	SE1	11/21/2013	CA00371
WTP POE	SE1	11/21/2013	CA00371
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WTP POE	SE1	11/21/2013	CA00371
WTP POE	SE1	11/21/2013	CA00371

McCampbell Analytical	1310A30-001E	AM	2805
McCampbell Analytical	1310A30-001F	AM	2049
McCampbell Analytical	1310A30-002A	AM	1007
McCampbell Analytical	1310A30-002B	AM	1080
McCampbell Analytical	1310A30-002C	AM	1020
McCampbell Analytical	1310A30-002C	AM	1081
McCampbell Analytical	1310A30-002C	AM	1084
McCampbell Analytical	1310A30-002C	AM	1051
McCampbell Analytical	1310A30-002C	AM	1088
McCampbell Analytical	1311813-001A	AM	1020
McCampbell Analytical	1311813-001A	AM	1081
McCampbell Analytical	1311813-001A	AM	1084
McCampbell Analytical	1311813-001A	AM	1051
McCampbell Analytical	1311813-001A	AM	1088
McCampbell Analytical	1311813-001B	AM	1080
McCampbell Analytical	1311813-001C	AM	1007
McCampbell Analytical	1311813-001D	AM	2049
McCampbell Analytical	1311813-001E	AM	2978
McCampbell Analytical	1311813-001E	AM	2414
McCampbell Analytical	1311813-001E	AM	2486
McCampbell Analytical	1311813-001E	AM	2430
McCampbell Analytical	1311813-001E	AM	2214
McCampbell Analytical	1311813-001E	AM	2487
McCampbell Analytical	1311813-001E	AM	2210
McCampbell Analytical	1311813-001F	AM	2801
McCampbell Analytical	1311813-001F	AM	2802
McCampbell Analytical	1311813-001F	AM	2803
McCampbell Analytical	1311813-001F	AM	2804
McCampbell Analytical	1311813-001F	AM	2806
McCampbell Analytical	1311813-001F	AM	2805
McCampbell Analytical	1311813-001G	SS	2705
McCampbell Analytical	1311813-001G	SS	2703
McCampbell Analytical	1311813-001G	SS	2701
McCampbell Analytical	1311813-001G	SS	2704
McCampbell Analytical	1311813-001G	SS	2707
McCampbell Analytical	1311813-001G	SS	2702
McCampbell Analytical	1311813-001G	SS	2706
McCampbell Analytical	1311814-001A	AM	1020
McCampbell Analytical	1311814-001A	AM	1081
McCampbell Analytical	1311814-001A	AM	1084
McCampbell Analytical	1311814-001A	AM	1051
McCampbell Analytical	1311814-001A	AM	1088
McCampbell Analytical	1311814-001B	AM	1080
McCampbell Analytical	1311814-001C	AM	1007
McCampbell Analytical	1311814-001D	AM	2049
McCampbell Analytical	1311814-001E	AM	2978
McCampbell Analytical	1311814-001E	AM	2414

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chlorate	chlorate	EPA 300.1	=		44
chromium-6	chromium-6	EPA 218.7	=		0.06
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	=		0.36
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	=		2.5
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		28
vanadium	vanadium	EPA 200.8	=		0.41
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		130
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	=		1.5
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		66
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		210
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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Arnold WTP	1700000
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Baltimore - Hammonds Lane WBS	1000000
Stevenson Road SCW	200000

WTP POE	SE1	11/21/2013	CA00371
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WTP POE	SE1	11/21/2013	CA00371

McCampbell Analytical	1311814-001E	AM	2486
McCampbell Analytical	1311814-001E	AM	2430
McCampbell Analytical	1311814-001E	AM	2214
McCampbell Analytical	1311814-001E	AM	2487
McCampbell Analytical	1311814-001E	AM	2210
McCampbell Analytical	1311814-001F	AM	2801
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McCampbell Analytical	1311814-001F	AM	2803
McCampbell Analytical	1311814-001F	AM	2804
McCampbell Analytical	1311814-001F	AM	2806
McCampbell Analytical	1311814-001F	AM	2805
McCampbell Analytical	1311814-001G	SS	2705
McCampbell Analytical	1311814-001G	SS	2703
McCampbell Analytical	1311814-001G	SS	2701
McCampbell Analytical	1311814-001G	SS	2704
McCampbell Analytical	1311814-001G	SS	2707
McCampbell Analytical	1311814-001G	SS	2702
McCampbell Analytical	1311814-001G	SS	2706
McCampbell Analytical	1311815-001A	AM	1020
McCampbell Analytical	1311815-001A	AM	1081
McCampbell Analytical	1311815-001A	AM	1084
McCampbell Analytical	1311815-001A	AM	1051
McCampbell Analytical	1311815-001A	AM	1088
McCampbell Analytical	1311815-001B	AM	1080
McCampbell Analytical	1311815-001C	AM	1007
McCampbell Analytical	1311815-001D	AM	2049
McCampbell Analytical	1311815-001E	AM	2978
McCampbell Analytical	1311815-001E	AM	2414
McCampbell Analytical	1311815-001E	AM	2486
McCampbell Analytical	1311815-001E	AM	2430
McCampbell Analytical	1311815-001E	AM	2214
McCampbell Analytical	1311815-001E	AM	2487
McCampbell Analytical	1311815-001E	AM	2210
McCampbell Analytical	1311815-001F	AM	2801
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McCampbell Analytical	1311815-001F	AM	2806
McCampbell Analytical	1311815-001F	AM	2805
McCampbell Analytical	1311815-001G	SS	2705
McCampbell Analytical	1311815-001G	SS	2703
McCampbell Analytical	1311815-001G	SS	2701
McCampbell Analytical	1311815-001G	SS	2704
McCampbell Analytical	1311815-001G	SS	2707
McCampbell Analytical	1311815-001G	SS	2702
McCampbell Analytical	1311815-001G	SS	2706
McCampbell Analytical	1311816-001A	AM	1020

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		90
vanadium	vanadium	EPA 200.8	=		0.38
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		140
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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MD	MD0020017	Glen Burnie-Broadneck	2
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Stevenson Road SCW	200000
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WTP POE	SE1	11/21/2013	CA00371
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WTP POE	SE1	11/21/2013	CA00371
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WTP POE	SE1	11/21/2013	CA00371

McCampbell Analytical	1311816-001A	AM	1081
McCampbell Analytical	1311816-001A	AM	1084
McCampbell Analytical	1311816-001A	AM	1051
McCampbell Analytical	1311816-001A	AM	1088
McCampbell Analytical	1311816-001B	AM	1080
McCampbell Analytical	1311816-001C	AM	1007
McCampbell Analytical	1311816-001D	AM	2049
McCampbell Analytical	1311816-001E	AM	2978
McCampbell Analytical	1311816-001E	AM	2414
McCampbell Analytical	1311816-001E	AM	2486
McCampbell Analytical	1311816-001E	AM	2430
McCampbell Analytical	1311816-001E	AM	2214
McCampbell Analytical	1311816-001E	AM	2487
McCampbell Analytical	1311816-001E	AM	2210
McCampbell Analytical	1311816-001F	AM	2801
McCampbell Analytical	1311816-001F	AM	2802
McCampbell Analytical	1311816-001F	AM	2803
McCampbell Analytical	1311816-001F	AM	2804
McCampbell Analytical	1311816-001F	AM	2806
McCampbell Analytical	1311816-001F	AM	2805
McCampbell Analytical	1311816-001G	SS	2705
McCampbell Analytical	1311816-001G	SS	2703
McCampbell Analytical	1311816-001G	SS	2701
McCampbell Analytical	1311816-001G	SS	2704
McCampbell Analytical	1311816-001G	SS	2707
McCampbell Analytical	1311816-001G	SS	2702
McCampbell Analytical	1311816-001G	SS	2706
McCampbell Analytical	1311817-001A	AM	1020
McCampbell Analytical	1311817-001A	AM	1081
McCampbell Analytical	1311817-001A	AM	1084
McCampbell Analytical	1311817-001A	AM	1051
McCampbell Analytical	1311817-001A	AM	1088
McCampbell Analytical	1311817-001B	AM	1080
McCampbell Analytical	1311817-001C	AM	1007
McCampbell Analytical	1311817-001D	AM	2049
McCampbell Analytical	1311817-001E	AM	2978
McCampbell Analytical	1311817-001E	AM	2414
McCampbell Analytical	1311817-001E	AM	2486
McCampbell Analytical	1311817-001E	AM	2430
McCampbell Analytical	1311817-001E	AM	2214
McCampbell Analytical	1311817-001E	AM	2487
McCampbell Analytical	1311817-001E	AM	2210
McCampbell Analytical	1311817-001F	AM	2801
McCampbell Analytical	1311817-001F	AM	2802
McCampbell Analytical	1311817-001F	AM	2803
McCampbell Analytical	1311817-001F	AM	2804
McCampbell Analytical	1311817-001F	AM	2806

cobalt	cobalt	EPA 200.8	=		9.2
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		20
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		64
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	=		0.034
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		11
vanadium	vanadium	EPA 200.8	=		1.9
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		150
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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MD	MD0020017	Glen Burnie-Broadneck	11
MD	MD0020017	Glen Burnie-Broadneck	11
MD	MD0020017	Glen Burnie-Broadneck	11
MD	MD0020017	Glen Burnie-Broadneck	11
MD	MD0020017	Glen Burnie-Broadneck	11
MD	MD0020017	Glen Burnie-Broadneck	11
MD	MD0020017	Glen Burnie-Broadneck	11
MD	MD0020017	Glen Burnie-Broadneck	11
MD	MD0020017	Glen Burnie-Broadneck	99
MD	MD0020017	Glen Burnie-Broadneck	99
MD	MD0020017	Glen Burnie-Broadneck	99
MD	MD0020017	Glen Burnie-Broadneck	99
MD	MD0020017	Glen Burnie-Broadneck	99
MD	MD0020017	Glen Burnie-Broadneck	99
MD	MD0020017	Glen Burnie-Broadneck	99
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020017	Glen Burnie-Broadneck	99
MD	MD0020017	Glen Burnie-Broadneck	99
MD	MD0020017	Glen Burnie-Broadneck	99
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MD	MD0020017	Glen Burnie-Broadneck	99
MD	MD0200003	Easton Utilities	99
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MD	MD0200003	Easton Utilities	99

Severndale WTP	1100000
Severndale WTP	1100000
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Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Jessup Post Office	9900005
Jessup Post Office	9900005
Jessup Post Office	9900005
Jessup Post Office	9900005
Jessup Post Office	9900005
Jessup Post Office	9900005
Jessup Post Office	9900005
Distribution System - GW	9900004
Distribution System - GW	9900004
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Distribution System - GW	9900004
Distribution System - GW	9900002
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WTP POE	SE1	11/21/2013	CA00371
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WTP POE	SE1	11/21/2013	CA00371
WTP POE	SE1	11/21/2013	CA00371
7-11 @ Aviation Blvd	SE1	11/21/2013	CA00371
7-11 @ Aviation Blvd	SE1	11/21/2013	CA00371
7-11 @ Aviation Blvd	SE1	11/21/2013	CA00371
7-11 @ Aviation Blvd	SE1	11/21/2013	CA00371
7-11 @ Aviation Blvd	SE1	11/21/2013	CA00371
7-11 @ Aviation Blvd	SE1	11/21/2013	CA00371
7-11 @ Aviation Blvd	SE1	11/21/2013	CA00371
DSMRT for Baltimore	SE1	11/21/2013	CA00371
DSMRT for Baltimore	SE1	11/21/2013	CA00371
DSMRT for Baltimore	SE1	11/21/2013	CA00371
DSMRT for Baltimore	SE1	11/21/2013	CA00371
DSMRT for Baltimore	SE1	11/21/2013	CA00371
DSMRT for Baltimore	SE1	11/21/2013	CA00371
DSMRT for Baltimore	SE1	11/21/2013	CA00371
Broadneck Pharmacy, College Pkwy & Penin. Farm Rd	SE1	11/21/2013	CA00371
Broadneck Pharmacy, College Pkwy & Penin. Farm Rd	SE1	11/21/2013	CA00371
Broadneck Pharmacy, College Pkwy & Penin. Farm Rd	SE1	11/21/2013	CA00371
Broadneck Pharmacy, College Pkwy & Penin. Farm Rd	SE1	11/21/2013	CA00371
Broadneck Pharmacy, College Pkwy & Penin. Farm Rd	SE1	11/21/2013	CA00371
Broadneck Pharmacy, College Pkwy & Penin. Farm Rd	SE1	11/21/2013	CA00371
Broadneck Pharmacy, College Pkwy & Penin. Farm Rd	SE1	11/21/2013	CA00371
7-11 @ Benfield & Jumper's Hole Rds	SE1	11/21/2013	CA00371
7-11 @ Benfield & Jumper's Hole Rds	SE1	11/21/2013	CA00371
7-11 @ Benfield & Jumper's Hole Rds	SE1	11/21/2013	CA00371
7-11 @ Benfield & Jumper's Hole Rds	SE1	11/21/2013	CA00371
7-11 @ Benfield & Jumper's Hole Rds	SE1	11/21/2013	CA00371
7-11 @ Benfield & Jumper's Hole Rds	SE1	11/21/2013	CA00371
7-11 @ Benfield & Jumper's Hole Rds	SE1	11/21/2013	CA00371
Dash-In @ Quarterfield & Parke West	SE1	11/21/2013	CA00371
Dash-In @ Quarterfield & Parke West	SE1	11/21/2013	CA00371
Dash-In @ Quarterfield & Parke West	SE1	11/21/2013	CA00371
Dash-In @ Quarterfield & Parke West	SE1	11/21/2013	CA00371
Dash-In @ Quarterfield & Parke West	SE1	11/21/2013	CA00371
Dash-In @ Quarterfield & Parke West	SE1	11/21/2013	CA00371
Dash-In @ Quarterfield & Parke West	SE1	11/21/2013	CA00371
DSMRT for Glebe WTP	SE1	1/7/2014	CA00371
DSMRT for Glebe WTP	SE1	1/7/2014	CA00371
DSMRT for Glebe WTP	SE1	1/7/2014	CA00371
DSMRT for Glebe WTP	SE1	1/7/2014	CA00371

McCampbell Analytical	1311817-001F	AM	2805
McCampbell Analytical	1311817-001G	SS	2705
McCampbell Analytical	1311817-001G	SS	2703
McCampbell Analytical	1311817-001G	SS	2701
McCampbell Analytical	1311817-001G	SS	2704
McCampbell Analytical	1311817-001G	SS	2707
McCampbell Analytical	1311817-001G	SS	2702
McCampbell Analytical	1311817-001G	SS	2706
McCampbell Analytical	1311818-001A	AM	1020
McCampbell Analytical	1311818-001A	AM	1081
McCampbell Analytical	1311818-001A	AM	1084
McCampbell Analytical	1311818-001A	AM	1051
McCampbell Analytical	1311818-001A	AM	1088
McCampbell Analytical	1311818-001B	AM	1080
McCampbell Analytical	1311818-001C	AM	1007
McCampbell Analytical	1311819-001A	AM	1020
McCampbell Analytical	1311819-001A	AM	1081
McCampbell Analytical	1311819-001A	AM	1084
McCampbell Analytical	1311819-001A	AM	1051
McCampbell Analytical	1311819-001A	AM	1088
McCampbell Analytical	1311819-001B	AM	1080
McCampbell Analytical	1311819-001C	AM	1007
McCampbell Analytical	1311820-001A	AM	1020
McCampbell Analytical	1311820-001A	AM	1081
McCampbell Analytical	1311820-001A	AM	1084
McCampbell Analytical	1311820-001A	AM	1051
McCampbell Analytical	1311820-001A	AM	1088
McCampbell Analytical	1311820-001B	AM	1080
McCampbell Analytical	1311820-001C	AM	1007
McCampbell Analytical	1311821-001A	AM	1020
McCampbell Analytical	1311821-001A	AM	1081
McCampbell Analytical	1311821-001A	AM	1084
McCampbell Analytical	1311821-001A	AM	1051
McCampbell Analytical	1311821-001A	AM	1088
McCampbell Analytical	1311821-001B	AM	1080
McCampbell Analytical	1311821-001C	AM	1007
McCampbell Analytical	1311822-001A	AM	1020
McCampbell Analytical	1311822-001A	AM	1081
McCampbell Analytical	1311822-001A	AM	1084
McCampbell Analytical	1311822-001A	AM	1051
McCampbell Analytical	1311822-001A	AM	1088
McCampbell Analytical	1311822-001B	AM	1080
McCampbell Analytical	1311822-001C	AM	1007
McCampbell Analytical	1401144-001A	AM	1007
McCampbell Analytical	1401144-001B	AM	1080
McCampbell Analytical	1401144-001C	AM	1020
McCampbell Analytical	1401144-001C	AM	1081

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	=		1.5
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		23
vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		120
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		24
vanadium	vanadium	EPA 200.8	=		0.35
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		180
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		58
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		210
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		11
vanadium	vanadium	EPA 200.8	=		1.7
chromium-6	chromium-6	EPA 218.7	=		0.033
chlorate	chlorate	EPA 300.1	=		160
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	=		3.3
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		31
vanadium	vanadium	EPA 200.8	=		0.43
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		120
chlorate	chlorate	EPA 300.1	=		78
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD
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ug/L	STATE HOLD
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ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD

MD	MD0200003	Easton Utilities	99
MD	MD0200003	Easton Utilities	99
MD	MD0200003	Easton Utilities	99
MD	MD0200003	Easton Utilities	1
MD	MD0200003	Easton Utilities	1
MD	MD0200003	Easton Utilities	1
MD	MD0200003	Easton Utilities	1
MD	MD0200003	Easton Utilities	1
MD	MD0200003	Easton Utilities	1
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MD	MD0200003	Easton Utilities	1
MD	MD0200003	Easton Utilities	1
MD	MD0200003	Easton Utilities	1
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
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MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	5
MD	MD0200003	Easton Utilities	99
MD	MD0200003	Easton Utilities	99

Distribution System	9900002
Distribution System	9900002
Distribution System	9900002
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Electric Plant (Well 6)	100000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Glebe WTP (Wells 11 & 12)	500000
Distribution System	9900001
Distribution System	9900001

DSMRT for Glebe WTP	SE1	1/7/2014	CA00371
DSMRT for Glebe WTP	SE1	1/7/2014	CA00371
DSMRT for Glebe WTP	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
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WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
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WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
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WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
WTP POE	SE1	1/7/2014	CA00371
DSMRT for Electric Plant	SE1	1/7/2014	CA00371
DSMRT for Electric Plant	SE1	1/7/2014	CA00371

McCampbell Analytical	1401144-001C	AM	1084
McCampbell Analytical	1401144-001C	AM	1051
McCampbell Analytical	1401144-001C	AM	1088
McCampbell Analytical	1401145-001A	AM	2978
McCampbell Analytical	1401145-001A	AM	2414
McCampbell Analytical	1401145-001A	AM	2486
McCampbell Analytical	1401145-001A	AM	2430
McCampbell Analytical	1401145-001A	AM	2214
McCampbell Analytical	1401145-001A	AM	2487
McCampbell Analytical	1401145-001A	AM	2210
McCampbell Analytical	1401145-001B	AM	1007
McCampbell Analytical	1401145-001C	AM	1080
McCampbell Analytical	1401145-001D	AM	1020
McCampbell Analytical	1401145-001D	AM	1081
McCampbell Analytical	1401145-001D	AM	1084
McCampbell Analytical	1401145-001D	AM	1051
McCampbell Analytical	1401145-001D	AM	1088
McCampbell Analytical	1401145-001E	AM	2801
McCampbell Analytical	1401145-001E	AM	2802
McCampbell Analytical	1401145-001E	AM	2803
McCampbell Analytical	1401145-001E	AM	2804
McCampbell Analytical	1401145-001E	AM	2806
McCampbell Analytical	1401145-001E	AM	2805
McCampbell Analytical	1401145-001F	AM	2049
McCampbell Analytical	1401146-001A	AM	1020
McCampbell Analytical	1401146-001A	AM	1081
McCampbell Analytical	1401146-001A	AM	1084
McCampbell Analytical	1401146-001A	AM	1051
McCampbell Analytical	1401146-001A	AM	1088
McCampbell Analytical	1401146-001B	AM	1080
McCampbell Analytical	1401146-001C	AM	1007
McCampbell Analytical	1401146-001D	AM	2049
McCampbell Analytical	1401146-001E	AM	2978
McCampbell Analytical	1401146-001E	AM	2414
McCampbell Analytical	1401146-001E	AM	2486
McCampbell Analytical	1401146-001E	AM	2430
McCampbell Analytical	1401146-001E	AM	2214
McCampbell Analytical	1401146-001E	AM	2487
McCampbell Analytical	1401146-001E	AM	2210
McCampbell Analytical	1401146-001F	AM	2801
McCampbell Analytical	1401146-001F	AM	2802
McCampbell Analytical	1401146-001F	AM	2803
McCampbell Analytical	1401146-001F	AM	2804
McCampbell Analytical	1401146-001F	AM	2806
McCampbell Analytical	1401146-001F	AM	2805
McCampbell Analytical	1401147-001A	AM	1007
McCampbell Analytical	1401147-001B	AM	1080

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		220
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		65
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		65
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03

ug/L	STATE HOLD
ug/L	STATE HOLD
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ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD

MD	MD0200003	Easton Utilities	99
MD	MD0200003	Easton Utilities	99
MD	MD0200003	Easton Utilities	99
MD	MD0200003	Easton Utilities	99
MD	MD0200003	Easton Utilities	99
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020017	Glen Burnie-Broadneck	99001
MD	MD0020004	Broad Creek	99
MD	MD0020004	Broad Creek	99
MD	MD0020004	Broad Creek	99
MD	MD0020004	Broad Creek	99
MD	MD0020004	Broad Creek	99
MD	MD0020004	Broad Creek	99
MD	MD0020004	Broad Creek	99
MD	MD0020004	Broad Creek	2
MD	MD0020004	Broad Creek	2
MD	MD0020004	Broad Creek	2
MD	MD0020004	Broad Creek	2
MD	MD0020004	Broad Creek	2
MD	MD0020004	Broad Creek	2
MD	MD0020004	Broad Creek	2
MD	MD0020004	Broad Creek	2
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MD	MD0020004	Broad Creek	2
MD	MD0020004	Broad Creek	2
MD	MD0020004	Broad Creek	2
MD	MD0020004	Broad Creek	2
MD	MD0020004	Broad Creek	2
MD	MD0020017	Glen Burnie-Broadneck	10
MD	MD0020017	Glen Burnie-Broadneck	10
MD	MD0020017	Glen Burnie-Broadneck	10
MD	MD0020017	Glen Burnie-Broadneck	10
MD	MD0020017	Glen Burnie-Broadneck	10
MD	MD0020017	Glen Burnie-Broadneck	10
MD	MD0020017	Glen Burnie-Broadneck	10

Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Jessup Post Office	9900005
Jessup Post Office	9900005
Jessup Post Office	9900005
Jessup Post Office	9900005
Jessup Post Office	9900005
Jessup Post Office	9900005
Jessup Post Office	9900005
Riva Fire Department	9900001
Riva Fire Department	9900001
Riva Fire Department	9900001
Riva Fire Department	9900001
Riva Fire Department	9900001
Riva Fire Department	9900001
Riva Fire Department	9900001
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Broad Creek WTP II	200000
Baltimore - Hammonds Lane WBS	1000000
Baltimore - Hammonds Lane WBS	1000000
Baltimore - Hammonds Lane WBS	1000000
Baltimore - Hammonds Lane WBS	1000000
Baltimore - Hammonds Lane WBS	1000000
Baltimore - Hammonds Lane WBS	1000000
Baltimore - Hammonds Lane WBS	1000000

DSMRT for Electric Plant	SE1	1/7/2014	CA00371
DSMRT for Electric Plant	SE1	1/7/2014	CA00371
DSMRT for Electric Plant	SE1	1/7/2014	CA00371
DSMRT for Electric Plant	SE1	1/7/2014	CA00371
DSMRT for Electric Plant	SE1	1/7/2014	CA00371
DSMRT for Baltimore	SE2	2/19/2014	CA00371
DSMRT for Baltimore	SE2	2/19/2014	CA00371
DSMRT for Baltimore	SE2	2/19/2014	CA00371
DSMRT for Baltimore	SE2	2/19/2014	CA00371
DSMRT for Baltimore	SE2	2/19/2014	CA00371
DSMRT for Baltimore	SE2	2/19/2014	CA00371
DSMRT for Baltimore	SE2	2/19/2014	CA00371
Max. Res. Time in Dist. System	SE2	2/26/2014	CA00371
Max. Res. Time in Dist. System	SE2	2/26/2014	CA00371
Max. Res. Time in Dist. System	SE2	2/26/2014	CA00371
Max. Res. Time in Dist. System	SE2	2/26/2014	CA00371
Max. Res. Time in Dist. System	SE2	2/26/2014	CA00371
Max. Res. Time in Dist. System	SE2	2/26/2014	CA00371
Max. Res. Time in Dist. System	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
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WTP POE	SE2	2/26/2014	CA00371
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WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
WTP POE	SE2	2/26/2014	CA00371
EPTDS from Baltimore	SE2	2/19/2014	CA00371
EPTDS from Baltimore	SE2	2/19/2014	CA00371
EPTDS from Baltimore	SE2	2/19/2014	CA00371
EPTDS from Baltimore	SE2	2/19/2014	CA00371
EPTDS from Baltimore	SE2	2/19/2014	CA00371
EPTDS from Baltimore	SE2	2/19/2014	CA00371
EPTDS from Baltimore	SE2	2/19/2014	CA00371

McCampbell Analytical	1401147-001C	AM	1020
McCampbell Analytical	1401147-001C	AM	1081
McCampbell Analytical	1401147-001C	AM	1084
McCampbell Analytical	1401147-001C	AM	1051
McCampbell Analytical	1401147-001C	AM	1088
McCampbell Analytical	1402743-001A	AM	1020
McCampbell Analytical	1402743-001A	AM	1081
McCampbell Analytical	1402743-001A	AM	1084
McCampbell Analytical	1402743-001A	AM	1051
McCampbell Analytical	1402743-001A	AM	1088
McCampbell Analytical	1402743-001B	AM	1080
McCampbell Analytical	1402743-001C	AM	1007
McCampbell Analytical	1402954-001A	AM	1020
McCampbell Analytical	1402954-001A	AM	1081
McCampbell Analytical	1402954-001A	AM	1084
McCampbell Analytical	1402954-001A	AM	1051
McCampbell Analytical	1402954-001A	AM	1088
McCampbell Analytical	1402954-001B	AM	1080
McCampbell Analytical	1402954-001C	AM	1007
McCampbell Analytical	1402961-001A	AM	1020
McCampbell Analytical	1402961-001A	AM	1081
McCampbell Analytical	1402961-001A	AM	1084
McCampbell Analytical	1402961-001A	AM	1051
McCampbell Analytical	1402961-001A	AM	1088
McCampbell Analytical	1402961-001B	AM	1080
McCampbell Analytical	1402961-001C	AM	1007
McCampbell Analytical	1402961-001D	AM	2049
McCampbell Analytical	1402961-001E	AM	2978
McCampbell Analytical	1402961-001E	AM	2414
McCampbell Analytical	1402961-001E	AM	2486
McCampbell Analytical	1402961-001E	AM	2430
McCampbell Analytical	1402961-001E	AM	2214
McCampbell Analytical	1402961-001E	AM	2487
McCampbell Analytical	1402961-001E	AM	2210
McCampbell Analytical	1402961-001F	AM	2801
McCampbell Analytical	1402961-001F	AM	2802
McCampbell Analytical	1402961-001F	AM	2803
McCampbell Analytical	1402961-001F	AM	2804
McCampbell Analytical	1402961-001F	AM	2806
McCampbell Analytical	1402961-001F	AM	2805
McCampbell Analytical	1402962-001A	AM	1020
McCampbell Analytical	1402962-001A	AM	1081
McCampbell Analytical	1402962-001A	AM	1084
McCampbell Analytical	1402962-001A	AM	1051
McCampbell Analytical	1402962-001A	AM	1088
McCampbell Analytical	1402962-001B	AM	1080
McCampbell Analytical	1402962-001C	AM	1007

chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32
vanadium	vanadium	EPA 200.8	=		0.37
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	=		170
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		20
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.078
chlorate	chlorate	EPA 300.1	=		180
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		18
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.093
chlorate	chlorate	EPA 300.1	=		160
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		76
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		150

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MD	MD0020017	Glen Burnie-Broadneck	10
MD	MD0020017	Glen Burnie-Broadneck	10
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MD	MD0020017	Glen Burnie-Broadneck	10
MD	MD0020017	Glen Burnie-Broadneck	10
MD	MD0230005	Ocean Pines	5
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MD	MD0230005	Ocean Pines	3

Baltimore - Hammonds Lane WBS	1000000
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EPTDS from Baltimore	SE2	2/19/2014	CA00371
EPTDS from Baltimore	SE2	2/19/2014	CA00371
EPTDS from Baltimore	SE2	2/19/2014	CA00371
EPTDS from Baltimore	SE2	2/19/2014	CA00371
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EPTDS from Baltimore	SE2	2/19/2014	CA00371
EPTDS from Baltimore	SE2	2/19/2014	CA00371
WTP POE	SE1	11/12/2013	FL01264
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WTP POE	SE1	11/12/2013	FL01264

McCampbell Analytical	1402962-001D	AM	2049
McCampbell Analytical	1402962-001E	AM	2978
McCampbell Analytical	1402962-001E	AM	2414
McCampbell Analytical	1402962-001E	AM	2486
McCampbell Analytical	1402962-001E	AM	2430
McCampbell Analytical	1402962-001E	AM	2214
McCampbell Analytical	1402962-001E	AM	2487
McCampbell Analytical	1402962-001E	AM	2210
McCampbell Analytical	1402962-001F	AM	2801
McCampbell Analytical	1402962-001F	AM	2802
McCampbell Analytical	1402962-001F	AM	2803
McCampbell Analytical	1402962-001F	AM	2804
McCampbell Analytical	1402962-001F	AM	2806
McCampbell Analytical	1402962-001F	AM	2805
McCampbell Analytical	1402962-001G	SS	2705
McCampbell Analytical	1402962-001G	SS	2703
McCampbell Analytical	1402962-001G	SS	2701
McCampbell Analytical	1402962-001G	SS	2704
McCampbell Analytical	1402962-001G	SS	2707
McCampbell Analytical	1402962-001G	SS	2702
McCampbell Analytical	1402962-001G	SS	2706
Pace Analytical Services - FL	35115903001AM	AM	1020
Pace Analytical Services - FL	35115903001AM	AM	1081
Pace Analytical Services - FL	35115903001AM	AM	1084
Pace Analytical Services - FL	35115903001AM	AM	1051
Pace Analytical Services - FL	35115903001AM	AM	1088
Pace Analytical Services - FL	35115903001AM	AM	1080
Pace Analytical Services - FL	35115903001AM	AM	1007
Pace Analytical Services - FL	35115903001AM	AM	2049
Pace Analytical Services - FL	35115903001AM	AM	2978
Pace Analytical Services - FL	35115903001AM	AM	2414
Pace Analytical Services - FL	35115903001AM	AM	2486
Pace Analytical Services - FL	35115903001AM	AM	2430
Pace Analytical Services - FL	35115903001AM	AM	2214
Pace Analytical Services - FL	35115903001AM	AM	2487
Pace Analytical Services - FL	35115903001AM	AM	2210
Pace Analytical Services - FL	35115903001AM	AM	2801
Pace Analytical Services - FL	35115903001AM	AM	2802
Pace Analytical Services - FL	35115903001AM	AM	2803
Pace Analytical Services - FL	35115903001AM	AM	2804
Pace Analytical Services - FL	35115903001AM	AM	2806
Pace Analytical Services - FL	35115903001AM	AM	2805
Pace Analytical Services - FL	35115905001AM	AM	1020
Pace Analytical Services - FL	35115905001AM	AM	1081
Pace Analytical Services - FL	35115905001AM	AM	1084
Pace Analytical Services - FL	35115905001AM	AM	1051
Pace Analytical Services - FL	35115905001AM	AM	1088

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		1.1
cobalt	cobalt	EPA 200.8	=		1.3
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		114
vanadium	vanadium	EPA 200.8	=		1
chromium-6	chromium-6	EPA 218.7	=		1
chlorate	chlorate	EPA 300.1	=		188
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.74
cobalt	cobalt	EPA 200.8	=		1.2
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		106
vanadium	vanadium	EPA 200.8	=		0.85

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MD	MD0230005	Ocean Pines	3
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Well 5 WTP	300000
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WTP POE	SE1	11/12/2013	FL01264
WTP POE	SE1	11/12/2013	FL01264
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WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264

Pace Analytical Services - FL	35115905001AM	AM	1080
Pace Analytical Services - FL	35115905001AM	AM	1007
Pace Analytical Services - FL	35115905001AM	AM	2049
Pace Analytical Services - FL	35115905001AM	AM	2978
Pace Analytical Services - FL	35115905001AM	AM	2414
Pace Analytical Services - FL	35115905001AM	AM	2486
Pace Analytical Services - FL	35115905001AM	AM	2430
Pace Analytical Services - FL	35115905001AM	AM	2214
Pace Analytical Services - FL	35115905001AM	AM	2487
Pace Analytical Services - FL	35115905001AM	AM	2210
Pace Analytical Services - FL	35115905001AM	AM	2801
Pace Analytical Services - FL	35115905001AM	AM	2802
Pace Analytical Services - FL	35115905001AM	AM	2803
Pace Analytical Services - FL	35115905001AM	AM	2804
Pace Analytical Services - FL	35115905001AM	AM	2806
Pace Analytical Services - FL	35115905001AM	AM	2805
Pace Analytical Services - FL	35115909001AM	AM	1020
Pace Analytical Services - FL	35115909001AM	AM	1081
Pace Analytical Services - FL	35115909001AM	AM	1084
Pace Analytical Services - FL	35115909001AM	AM	1051
Pace Analytical Services - FL	35115909001AM	AM	1088
Pace Analytical Services - FL	35115909001AM	AM	1080
Pace Analytical Services - FL	35115909001AM	AM	1007
Pace Analytical Services - FL	35115909001AM	AM	2049
Pace Analytical Services - FL	35115909001AM	AM	2978
Pace Analytical Services - FL	35115909001AM	AM	2414
Pace Analytical Services - FL	35115909001AM	AM	2486
Pace Analytical Services - FL	35115909001AM	AM	2430
Pace Analytical Services - FL	35115909001AM	AM	2214
Pace Analytical Services - FL	35115909001AM	AM	2487
Pace Analytical Services - FL	35115909001AM	AM	2210
Pace Analytical Services - FL	35115909001AM	AM	2801
Pace Analytical Services - FL	35115909001AM	AM	2802
Pace Analytical Services - FL	35115909001AM	AM	2803
Pace Analytical Services - FL	35115909001AM	AM	2804
Pace Analytical Services - FL	35115909001AM	AM	2806
Pace Analytical Services - FL	35115909001AM	AM	2805
Pace Analytical Services - FL	35116107001AM	AM	1081
Pace Analytical Services - FL	35116107001AM	AM	1084
Pace Analytical Services - FL	35116107001AM	AM	1051
Pace Analytical Services - FL	35116107001AM	AM	1088
Pace Analytical Services - FL	35116107001AM	AM	1080
Pace Analytical Services - FL	35116107001AM	AM	1007
Pace Analytical Services - FL	35116107001AM	AM	2049
Pace Analytical Services - FL	35116107001AM	AM	2978
Pace Analytical Services - FL	35116107001AM	AM	2414
Pace Analytical Services - FL	35116107001AM	AM	2486

chromium-6	chromium-6	EPA 218.7	=		0.58
chlorate	chlorate	EPA 300.1	=		548
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		1.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		89.2
vanadium	vanadium	EPA 200.8	=		0.57
chromium-6	chromium-6	EPA 218.7	=		1.6
chlorate	chlorate	EPA 300.1	=		80.9
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		88.5
vanadium	vanadium	EPA 200.8	=		1.2
chromium-6	chromium-6	EPA 218.7	=		0.8
chlorate	chlorate	EPA 300.1	=		72.8
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

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MD	MD0230005	Ocean Pines	1
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MD	MD0090002	Cambridge	1
MD	MD0090002	Cambridge	1

Well 3 WTP	100000
Well 3 WTP	100000
Well 3 WTP	100000
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Well 3 WTP	100000
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Well 3 WTP	100000
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Well 4 WTP	200000
Well 4 WTP	200000
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Well 3 WTP	100000
Stone Boundary WTP	100000
Stone Boundary WTP	100000
Stone Boundary WTP	100000
Stone Boundary WTP	100000
Stone Boundary WTP	100000
Stone Boundary WTP	100000
Stone Boundary WTP	100000
Stone Boundary WTP	100000

WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
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WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
Max. Res. Time in Dist. System	SE1	11/13/2013	FL01264
Max. Res. Time in Dist. System	SE1	11/13/2013	FL01264
Max. Res. Time in Dist. System	SE1	11/13/2013	FL01264
Max. Res. Time in Dist. System	SE1	11/13/2013	FL01264
Max. Res. Time in Dist. System	SE1	11/13/2013	FL01264
Max. Res. Time in Dist. System	SE1	11/13/2013	FL01264
Max. Res. Time in Dist. System	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	11/13/2013	FL01264
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WTP POE	SE1	11/13/2013	FL01264
WTP POE	SE1	12/31/2013	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264

Pace Analytical Services - FL	35116107001AM	AM	2430
Pace Analytical Services - FL	35116107001AM	AM	2214
Pace Analytical Services - FL	35116107001AM	AM	2487
Pace Analytical Services - FL	35116107001AM	AM	2210
Pace Analytical Services - FL	35116107001AM	AM	2801
Pace Analytical Services - FL	35116107001AM	AM	2802
Pace Analytical Services - FL	35116107001AM	AM	2803
Pace Analytical Services - FL	35116107001AM	AM	2804
Pace Analytical Services - FL	35116107001AM	AM	2806
Pace Analytical Services - FL	35116107001AM	AM	2805
Pace Analytical Services - FL	35116107003AM	AM	1020
Pace Analytical Services - FL	35116107003AM	AM	1081
Pace Analytical Services - FL	35116107003AM	AM	1084
Pace Analytical Services - FL	35116107003AM	AM	1051
Pace Analytical Services - FL	35116107003AM	AM	1088
Pace Analytical Services - FL	35116107003AM	AM	1080
Pace Analytical Services - FL	35116107003AM	AM	1007
Pace Analytical Services - FL	35116107005AM	AM	1020
Pace Analytical Services - FL	35116107005AM	AM	1081
Pace Analytical Services - FL	35116107005AM	AM	1084
Pace Analytical Services - FL	35116107005AM	AM	1051
Pace Analytical Services - FL	35116107005AM	AM	1088
Pace Analytical Services - FL	35116107005AM	AM	1080
Pace Analytical Services - FL	35116107005AM	AM	1007
Pace Analytical Services - FL	35116107005AM	AM	2049
Pace Analytical Services - FL	35116107005AM	AM	2978
Pace Analytical Services - FL	35116107005AM	AM	2414
Pace Analytical Services - FL	35116107005AM	AM	2486
Pace Analytical Services - FL	35116107005AM	AM	2430
Pace Analytical Services - FL	35116107005AM	AM	2214
Pace Analytical Services - FL	35116107005AM	AM	2487
Pace Analytical Services - FL	35116107005AM	AM	2210
Pace Analytical Services - FL	35116107005AM	AM	2801
Pace Analytical Services - FL	35116107005AM	AM	2802
Pace Analytical Services - FL	35116107005AM	AM	2803
Pace Analytical Services - FL	35116107005AM	AM	2804
Pace Analytical Services - FL	35116107005AM	AM	2806
Pace Analytical Services - FL	35116107005AM	AM	2805
Pace Analytical Services - FL	35121424001AM	AM	1020
Pace Analytical Services - FL	35124103001AM	AM	1020
Pace Analytical Services - FL	35124103001AM	AM	1081
Pace Analytical Services - FL	35124103001AM	AM	1084
Pace Analytical Services - FL	35124103001AM	AM	1051
Pace Analytical Services - FL	35124103001AM	AM	1088
Pace Analytical Services - FL	35124103001AM	AM	1080
Pace Analytical Services - FL	35124103001AM	AM	2049
Pace Analytical Services - FL	35124103001AM	AM	2978

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		88.6
vanadium	vanadium	EPA 200.8	=		1.2
chromium-6	chromium-6	EPA 218.7	=		0.8
chlorate	chlorate	EPA 300.1	=		81.3
chromium (total)	chromium (total)	EPA 200.8	=		1.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		129
vanadium	vanadium	EPA 200.8	=		1.2
chromium-6	chromium-6	EPA 218.7	=		0.9
chlorate	chlorate	EPA 300.1	=		229
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		1.6
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.7
strontium	strontium	EPA 200.8	=		24.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03

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MD	MD0090002	Cambridge	1
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MD	MD0090002	Cambridge	99
MD	MD0120012	City of Havre de Grace	1
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MD	MD0120012	City of Havre de Grace	1
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3

Stone Boundary WTP	100000
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Stone Boundary WTP	100000
Stone Boundary WTP	100000
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
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Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000

WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
WTP POE	SE1	1/27/2014	FL01264
Max. Res. Time in Dist. System	SE1	1/27/2014	FL01264
Max. Res. Time in Dist. System	SE1	1/27/2014	FL01264
Max. Res. Time in Dist. System	SE1	1/27/2014	FL01264
Max. Res. Time in Dist. System	SE1	1/27/2014	FL01264
Max. Res. Time in Dist. System	SE1	1/27/2014	FL01264
Max. Res. Time in Dist. System	SE1	1/27/2014	FL01264
WTP POE	SE1	5/22/2013	ID00013
WTP POE	SE1	5/22/2013	ID00013
WTP POE	SE1	5/22/2013	ID00013
WTP POE	SE1	5/22/2013	ID00013
WTP POE	SE1	5/22/2013	ID00013
WTP POE	SE1	5/22/2013	ID00013
WTP POE	SE2	8/26/2013	ID00013
WTP POE	SE2	8/26/2013	ID00013
WTP POE	SE2	8/26/2013	ID00013
WTP POE	SE2	8/26/2013	ID00013
WTP POE	SE2	8/26/2013	ID00013
WTP POE	SE2	8/26/2013	ID00013
WTP POE	SE3	11/14/2013	ID00013
WTP POE	SE3	11/14/2013	ID00013
WTP POE	SE3	11/14/2013	ID00013
WTP POE	SE3	11/14/2013	ID00013
WTP POE	SE3	11/14/2013	ID00013
WTP POE	SE3	11/14/2013	ID00013
WTP POE	SE4	2/19/2014	ID00013
WTP POE	SE4	2/19/2014	ID00013
WTP POE	SE4	2/19/2014	ID00013
WTP POE	SE4	2/19/2014	ID00013
WTP POE	SE4	2/19/2014	ID00013
WTP POE	SE4	2/19/2014	ID00013
WTP POE	SE1	7/15/2013	IN00021
WTP POE	SE1	7/15/2013	IN00021
WTP POE	SE1	7/15/2013	IN00021
WTP POE	SE1	7/15/2013	IN00021
WTP POE	SE1	7/15/2013	IN00021

Pace Analytical Services - FL	35124103001AM	AM	2414
Pace Analytical Services - FL	35124103001AM	AM	2486
Pace Analytical Services - FL	35124103001AM	AM	2430
Pace Analytical Services - FL	35124103001AM	AM	2214
Pace Analytical Services - FL	35124103001AM	AM	2487
Pace Analytical Services - FL	35124103001AM	AM	2210
Pace Analytical Services - FL	35124103001AM	AM	2801
Pace Analytical Services - FL	35124103001AM	AM	2802
Pace Analytical Services - FL	35124103001AM	AM	2803
Pace Analytical Services - FL	35124103001AM	AM	2804
Pace Analytical Services - FL	35124103001AM	AM	2806
Pace Analytical Services - FL	35124103001AM	AM	2805
Pace Analytical Services - FL	35124103003AM	AM	1020
Pace Analytical Services - FL	35124103003AM	AM	1081
Pace Analytical Services - FL	35124103003AM	AM	1084
Pace Analytical Services - FL	35124103003AM	AM	1051
Pace Analytical Services - FL	35124103003AM	AM	1088
Pace Analytical Services - FL	35124103003AM	AM	1080
Anatek Labs	130528001-001	AM	2801
Anatek Labs	130528001-001	AM	2802
Anatek Labs	130528001-001	AM	2803
Anatek Labs	130528001-001	AM	2804
Anatek Labs	130528001-001	AM	2806
Anatek Labs	130528001-001	AM	2805
Anatek Labs	130828012-001	AM	2801
Anatek Labs	130828012-001	AM	2802
Anatek Labs	130828012-001	AM	2803
Anatek Labs	130828012-001	AM	2804
Anatek Labs	130828012-001	AM	2806
Anatek Labs	130828012-001	AM	2805
Anatek Labs	131115037-001	AM	2801
Anatek Labs	131115037-001	AM	2802
Anatek Labs	131115037-001	AM	2803
Anatek Labs	131115037-001	AM	2804
Anatek Labs	131115037-001	AM	2806
Anatek Labs	131115037-001	AM	2805
Anatek Labs	140220019-001	AM	2801
Anatek Labs	140220019-001	AM	2802
Anatek Labs	140220019-001	AM	2803
Anatek Labs	140220019-001	AM	2804
Anatek Labs	140220019-001	AM	2806
Anatek Labs	140220019-001	AM	2805
Heritage Environmental Services	A989790	AM	2801
Heritage Environmental Services	A989790	AM	2802
Heritage Environmental Services	A989790	AM	2803
Heritage Environmental Services	A989790	AM	2804
Heritage Environmental Services	A989790	AM	2806

1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		6.5
strontium	strontium	EPA 200.8	=		52.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	2
MD	MD0070011	Town of Elkton	2
MD	MD0070011	Town of Elkton	2
MD	MD0070011	Town of Elkton	2
MD	MD0070011	Town of Elkton	2
MD	MD0070011	Town of Elkton	2
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
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MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
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MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	99

Well 1	300000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Havre de Grace Filtration Plant	100000
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Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
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Distribution System	9900001
Havre de Grace Filtration Plant	100000
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Havre de Grace Filtration Plant	100000
Distribution System	9900001

WTP POE	SE1	7/15/2013	IN00021
WTP POE	SE1	7/15/2013	IN00021
WTP POE	SE1	7/15/2013	IN00021
WTP POE	SE1	7/15/2013	IN00021
WTP POE	SE1	7/15/2013	IN00021
WTP POE	SE1	7/15/2013	IN00021
WTP POE	SE1	7/15/2013	IN00021
WTP POE	SE1	7/29/2013	IN00021
WTP POE	SE1	7/29/2013	IN00021
WTP POE	SE1	7/29/2013	IN00021
WTP POE	SE1	7/29/2013	IN00021
WTP POE	SE1	7/29/2013	IN00021
WTP POE	SE1	7/29/2013	IN00021
WTP POE	SE2	9/25/2013	MI00028
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
WTP POE	SE1	5/22/2013	OH00111
Max. Res. Time in Dist. System	SE1	5/22/2013	OH00111
Max. Res. Time in Dist. System	SE1	5/22/2013	OH00111
Max. Res. Time in Dist. System	SE1	5/22/2013	OH00111
Max. Res. Time in Dist. System	SE1	5/22/2013	OH00111
Max. Res. Time in Dist. System	SE1	5/22/2013	OH00111
Max. Res. Time in Dist. System	SE1	5/22/2013	OH00111
Max. Res. Time in Dist. System	SE1	5/22/2013	OH00111
WTP POE	SE2	8/26/2013	OH00111
WTP POE	SE2	8/26/2013	OH00111
WTP POE	SE2	8/26/2013	OH00111
WTP POE	SE2	8/26/2013	OH00111
WTP POE	SE2	8/26/2013	OH00111
WTP POE	SE2	8/26/2013	OH00111
WTP POE	SE2	8/26/2013	OH00111
WTP POE	SE2	8/26/2013	OH00111
WTP POE	SE2	8/26/2013	OH00111
WTP POE	SE2	8/26/2013	OH00111
Max. Res. Time in Dist. System	SE2	8/26/2013	OH00111

Heritage Environmental Services	A989790	AM	2805
Heritage Environmental Services	A989792	AM	2801
Heritage Environmental Services	A989792	AM	2802
Heritage Environmental Services	A989792	AM	2803
Heritage Environmental Services	A989792	AM	2804
Heritage Environmental Services	A989792	AM	2806
Heritage Environmental Services	A989792	AM	2805
Heritage Environmental Services	A990798	AM	2801
Heritage Environmental Services	A990798	AM	2802
Heritage Environmental Services	A990798	AM	2803
Heritage Environmental Services	A990798	AM	2804
Heritage Environmental Services	A990798	AM	2806
Heritage Environmental Services	A990798	AM	2805
ALS - Holland	1310552-01	AM	2049
Alloway Testing	M13-16314-01	AM	1020
Alloway Testing	M13-16314-01	AM	1081
Alloway Testing	M13-16314-01	AM	1084
Alloway Testing	M13-16314-01	AM	1051
Alloway Testing	M13-16314-01	AM	1088
Alloway Testing	M13-16314-01	AM	1080
Alloway Testing	M13-16314-01	AM	1007
Alloway Testing	M13-16314-01	AM	2049
Alloway Testing	M13-16314-01	AM	2978
Alloway Testing	M13-16314-01	AM	2414
Alloway Testing	M13-16314-01	AM	2486
Alloway Testing	M13-16314-01	AM	2430
Alloway Testing	M13-16314-01	AM	2214
Alloway Testing	M13-16314-01	AM	2487
Alloway Testing	M13-16314-01	AM	2210
Alloway Testing	M13-16314-03	AM	1020
Alloway Testing	M13-16314-03	AM	1081
Alloway Testing	M13-16314-03	AM	1084
Alloway Testing	M13-16314-03	AM	1051
Alloway Testing	M13-16314-03	AM	1088
Alloway Testing	M13-16314-03	AM	1080
Alloway Testing	M13-16314-03	AM	1007
Alloway Testing	M13-21255-01	AM	1080
Alloway Testing	M13-21255-01	AM	1007
Alloway Testing	M13-21255-01	AM	2049
Alloway Testing	M13-21255-01	AM	2978
Alloway Testing	M13-21255-01	AM	2414
Alloway Testing	M13-21255-01	AM	2486
Alloway Testing	M13-21255-01	AM	2430
Alloway Testing	M13-21255-01	AM	2214
Alloway Testing	M13-21255-01	AM	2487
Alloway Testing	M13-21255-01	AM	2210
Alloway Testing	M13-21255-03	AM	1080

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		99
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		31.4
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		101
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.047
chlorate	chlorate	EPA 300.1	=		31.5
chromium-6	chromium-6	EPA 218.7	=		0.037
chlorate	chlorate	EPA 300.1	=		26.4
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.056

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MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	1
MD	MD0120012	City of Havre de Grace	99
MD	MD0120012	City of Havre de Grace	99
MD	MD0090002	Cambridge	1
MD	MD0090002	Cambridge	99
MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	99001
MD	MD0070011	Town of Elkton	99001
MD	MD0070011	Town of Elkton	99001
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MD	MD0070011	Town of Elkton	99001
MD	MD0070011	Town of Elkton	99001
MD	MD0070011	Town of Elkton	99001
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3

Distribution System	9900001
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Distribution System	9900001
Distribution System	9900001
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Havre de Grace Filtration Plant	100000
Distribution System	9900001
Distribution System	9900001
Stone Boundary WTP	100000
Distribution System	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000

Max. Res. Time in Dist. System	SE2	8/26/2013	OH00111
WTP POE	SE3	11/14/2013	OH00111
WTP POE	SE3	11/14/2013	OH00111
WTP POE	SE3	11/14/2013	OH00111
WTP POE	SE3	11/14/2013	OH00111
WTP POE	SE3	11/14/2013	OH00111
WTP POE	SE3	11/14/2013	OH00111
WTP POE	SE3	11/14/2013	OH00111
WTP POE	SE3	11/14/2013	OH00111
WTP POE	SE3	11/14/2013	OH00111
WTP POE	SE3	11/14/2013	OH00111
Max. Res. Time in Dist. System	SE3	11/14/2013	OH00111
Max. Res. Time in Dist. System	SE3	11/14/2013	OH00111
WTP POE	SE4	2/19/2014	OH00111
WTP POE	SE4	2/19/2014	OH00111
WTP POE	SE4	2/19/2014	OH00111
Max. Res. Time in Dist. System	SE4	2/19/2014	OH00111
Max. Res. Time in Dist. System	SE4	2/19/2014	OH00111
WTP POE	SE1	1/27/2014	OH00923
Max. Res. Time in Dist. System	SE1	1/27/2014	OH00923
DSMRT for Big Elk Creek Filter Plant	SE1	7/15/2013	PA00072
DSMRT for Big Elk Creek Filter Plant	SE1	7/15/2013	PA00072
DSMRT for Big Elk Creek Filter Plant	SE1	7/15/2013	PA00072
DSMRT for Big Elk Creek Filter Plant	SE1	7/15/2013	PA00072
DSMRT for Big Elk Creek Filter Plant	SE1	7/15/2013	PA00072
DSMRT for Big Elk Creek Filter Plant	SE1	7/15/2013	PA00072
DSMRT for Big Elk Creek Filter Plant	SE1	7/15/2013	PA00072
DSMRT for Well 3 WTP	SE1	7/15/2013	PA00072
DSMRT for Well 3 WTP	SE1	7/15/2013	PA00072
DSMRT for Well 3 WTP	SE1	7/15/2013	PA00072
DSMRT for Well 3 WTP	SE1	7/15/2013	PA00072
DSMRT for Well 3 WTP	SE1	7/15/2013	PA00072
DSMRT for Well 3 WTP	SE1	7/15/2013	PA00072
DSMRT for Well 3 WTP	SE1	7/15/2013	PA00072
DSMRT for Well 1	SE1	7/15/2013	PA00072
DSMRT for Well 1	SE1	7/15/2013	PA00072
DSMRT for Well 1	SE1	7/15/2013	PA00072
DSMRT for Well 1	SE1	7/15/2013	PA00072
DSMRT for Well 1	SE1	7/15/2013	PA00072
DSMRT for Well 1	SE1	7/15/2013	PA00072
DSMRT for Well 1	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072

Alloway Testing	M13-21255-03	AM	1007
Alloway Testing	M13-25410-01	AM	1080
Alloway Testing	M13-25410-01	AM	1007
Alloway Testing	M13-25410-01	AM	2049
Alloway Testing	M13-25410-01	AM	2978
Alloway Testing	M13-25410-01	AM	2414
Alloway Testing	M13-25410-01	AM	2486
Alloway Testing	M13-25410-01	AM	2430
Alloway Testing	M13-25410-01	AM	2214
Alloway Testing	M13-25410-01	AM	2487
Alloway Testing	M13-25410-01	AM	2210
Alloway Testing	M13-25410-03	AM	1080
Alloway Testing	M13-25410-03	AM	1007
Alloway Testing	M14-12068-01	AM	1080
Alloway Testing	M14-12068-01	AM	1007
Alloway Testing	M14-12068-01	AM	2049
Alloway Testing	M14-12068-03	AM	1080
Alloway Testing	M14-12068-03	AM	1007
Summit Environmental Technologies	14021551-001	AM	1007
Summit Environmental Technologies	14021551-002	AM	1007
Suburban Water Testing Labs	13071715-01	AM	1020
Suburban Water Testing Labs	13071715-01	AM	1081
Suburban Water Testing Labs	13071715-01	AM	1084
Suburban Water Testing Labs	13071715-01	AM	1051
Suburban Water Testing Labs	13071715-01	AM	1088
Suburban Water Testing Labs	13071715-01	AM	1080
Suburban Water Testing Labs	13071715-01	AM	1007
Suburban Water Testing Labs	13071715-02	AM	1020
Suburban Water Testing Labs	13071715-02	AM	1081
Suburban Water Testing Labs	13071715-02	AM	1084
Suburban Water Testing Labs	13071715-02	AM	1051
Suburban Water Testing Labs	13071715-02	AM	1088
Suburban Water Testing Labs	13071715-02	AM	1080
Suburban Water Testing Labs	13071715-02	AM	1007
Suburban Water Testing Labs	13071715-03	AM	1020
Suburban Water Testing Labs	13071715-03	AM	1081
Suburban Water Testing Labs	13071715-03	AM	1084
Suburban Water Testing Labs	13071715-03	AM	1051
Suburban Water Testing Labs	13071715-03	AM	1088
Suburban Water Testing Labs	13071715-03	AM	1080
Suburban Water Testing Labs	13071715-03	AM	1007
Suburban Water Testing Labs	13071715-04	AM	1020
Suburban Water Testing Labs	13071715-04	AM	1081
Suburban Water Testing Labs	13071715-04	AM	1084
Suburban Water Testing Labs	13071715-04	AM	1051
Suburban Water Testing Labs	13071715-04	AM	1088
Suburban Water Testing Labs	13071715-04	AM	1080

chlorate	chlorate	EPA 300.1	=		28.5
chromium-6	chromium-6	EPA 218.7	=		0.063
chlorate	chlorate	EPA 300.1	=		55.1
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.072
chlorate	chlorate	EPA 300.1	=		53.2
chromium-6	chromium-6	EPA 218.7	=		0.082
chlorate	chlorate	EPA 300.1	=		27
1,4-dioxane	1,4-dioxane	EPA 522	=		0.1
chromium-6	chromium-6	EPA 218.7	=		0.079
chlorate	chlorate	EPA 300.1	=		29.9
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		1.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		97.2
vanadium	vanadium	EPA 200.8	=		0.2
chromium-6	chromium-6	EPA 218.7	=		1.5
chlorate	chlorate	EPA 300.1	=		165
chromium (total)	chromium (total)	EPA 200.8	=		3.8
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		114
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		3.32
chlorate	chlorate	EPA 300.1	=		396
chromium (total)	chromium (total)	EPA 200.8	=		2
cobalt	cobalt	EPA 200.8	=		2.1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		139
vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	=		1.77
chlorate	chlorate	EPA 300.1	=		458
chromium (total)	chromium (total)	EPA 200.8	=		2
cobalt	cobalt	EPA 200.8	=		6.3
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		139
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		1.66

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MD	MD0070011	Town of Elkton	3
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MD	MD0070011	Town of Elkton	1
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MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	1

Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Big Elk Creek Filter Plant	100000

WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
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WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/15/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
WTP POE	SE1	7/29/2013	PA00072
DSMRT for Big Elk Creek Filter Plant	SE1	6/11/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE1	6/11/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE1	6/11/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE1	6/11/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE1	6/11/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE1	6/11/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102

Suburban Water Testing Labs	13071715-04		AM	1007
Suburban Water Testing Labs	13071715-04		AM	2049
Suburban Water Testing Labs	13071715-04		AM	2978
Suburban Water Testing Labs	13071715-04		AM	2414
Suburban Water Testing Labs	13071715-04		AM	2486
Suburban Water Testing Labs	13071715-04		AM	2430
Suburban Water Testing Labs	13071715-04		AM	2214
Suburban Water Testing Labs	13071715-04		AM	2487
Suburban Water Testing Labs	13071715-04		AM	2210
Suburban Water Testing Labs	13071715-05		AM	1020
Suburban Water Testing Labs	13071715-05		AM	1081
Suburban Water Testing Labs	13071715-05		AM	1084
Suburban Water Testing Labs	13071715-05		AM	1051
Suburban Water Testing Labs	13071715-05		AM	1088
Suburban Water Testing Labs	13071715-05		AM	1080
Suburban Water Testing Labs	13071715-05		AM	1007
Suburban Water Testing Labs	13071715-05		AM	2049
Suburban Water Testing Labs	13071715-05		AM	2978
Suburban Water Testing Labs	13071715-05		AM	2414
Suburban Water Testing Labs	13071715-05		AM	2486
Suburban Water Testing Labs	13071715-05		AM	2430
Suburban Water Testing Labs	13071715-05		AM	2214
Suburban Water Testing Labs	13071715-05		AM	2487
Suburban Water Testing Labs	13071715-05		AM	2210
Suburban Water Testing Labs	13071715-06		AM	1020
Suburban Water Testing Labs	13071715-06		AM	1081
Suburban Water Testing Labs	13071715-06		AM	1084
Suburban Water Testing Labs	13071715-06		AM	1051
Suburban Water Testing Labs	13071715-06		AM	1088
Suburban Water Testing Labs	13071715-06		AM	1080
Suburban Water Testing Labs	13071715-06		AM	1007
Suburban Water Testing Labs	13071715-06		AM	2049
Suburban Water Testing Labs	13071715-06		AM	2978
Suburban Water Testing Labs	13071715-06		AM	2414
Suburban Water Testing Labs	13071715-06		AM	2486
Suburban Water Testing Labs	13071715-06		AM	2430
Suburban Water Testing Labs	13071715-06		AM	2214
Suburban Water Testing Labs	13071715-06		AM	2487
Suburban Water Testing Labs	13071715-06		AM	2210
ALS - Middletown		1031841001	AM	1020
ALS - Middletown		1031841001	AM	1081
ALS - Middletown		1031841001	AM	1084
ALS - Middletown		1031841001	AM	1051
ALS - Middletown		1031841001	AM	1088
ALS - Middletown		1031841001	AM	1080
ALS - Middletown		1031841001	AM	1007
ALS - Middletown		1031841003	AM	1020

chlorate	chlorate	EPA 300.1	=		604
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		3.7
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		113
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		3.37
chlorate	chlorate	EPA 300.1	=		788
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		86.8
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.28
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		87.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.34

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MD	MD0070011	Town of Elkton	1
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MD	MD0070011	Town of Elkton	99001
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3

Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
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Big Elk Creek Filter Plant	100000
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Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
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Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000

WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
DSMRT for Well 3 WTP	SE1	6/11/2013	PA00102
DSMRT for Well 3 WTP	SE1	6/11/2013	PA00102
DSMRT for Well 3 WTP	SE1	6/11/2013	PA00102
DSMRT for Well 3 WTP	SE1	6/11/2013	PA00102
DSMRT for Well 3 WTP	SE1	6/11/2013	PA00102
DSMRT for Well 3 WTP	SE1	6/11/2013	PA00102
DSMRT for Well 3 WTP	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
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WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
DSMRT for Well 1	SE1	6/11/2013	PA00102
DSMRT for Well 1	SE1	6/11/2013	PA00102
DSMRT for Well 1	SE1	6/11/2013	PA00102
DSMRT for Well 1	SE1	6/11/2013	PA00102
DSMRT for Well 1	SE1	6/11/2013	PA00102
DSMRT for Well 1	SE1	6/11/2013	PA00102
DSMRT for Well 1	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102

ALS - Middletown	1031841003 AM	1081
ALS - Middletown	1031841003 AM	1084
ALS - Middletown	1031841003 AM	1051
ALS - Middletown	1031841003 AM	1088
ALS - Middletown	1031841003 AM	1080
ALS - Middletown	1031841003 AM	1007
ALS - Middletown	1031841003 AM	2049
ALS - Middletown	1031841003 AM	2978
ALS - Middletown	1031841003 AM	2414
ALS - Middletown	1031841003 AM	2486
ALS - Middletown	1031841003 AM	2430
ALS - Middletown	1031841003 AM	2214
ALS - Middletown	1031841003 AM	2487
ALS - Middletown	1031841003 AM	2210
ALS - Middletown	1031841006 AM	1020
ALS - Middletown	1031841006 AM	1081
ALS - Middletown	1031841006 AM	1084
ALS - Middletown	1031841006 AM	1051
ALS - Middletown	1031841006 AM	1088
ALS - Middletown	1031841006 AM	1080
ALS - Middletown	1031841006 AM	1007
ALS - Middletown	1031841008 AM	1020
ALS - Middletown	1031841008 AM	1081
ALS - Middletown	1031841008 AM	1084
ALS - Middletown	1031841008 AM	1051
ALS - Middletown	1031841008 AM	1088
ALS - Middletown	1031841008 AM	1080
ALS - Middletown	1031841008 AM	1007
ALS - Middletown	1031841008 AM	2049
ALS - Middletown	1031841008 AM	2978
ALS - Middletown	1031841008 AM	2414
ALS - Middletown	1031841008 AM	2486
ALS - Middletown	1031841008 AM	2430
ALS - Middletown	1031841008 AM	2214
ALS - Middletown	1031841008 AM	2487
ALS - Middletown	1031841008 AM	2210
ALS - Middletown	1031841011 AM	1020
ALS - Middletown	1031841011 AM	1081
ALS - Middletown	1031841011 AM	1084
ALS - Middletown	1031841011 AM	1051
ALS - Middletown	1031841011 AM	1088
ALS - Middletown	1031841011 AM	1080
ALS - Middletown	1031841011 AM	1007
ALS - Middletown	1031841013 AM	1020
ALS - Middletown	1031841013 AM	1081
ALS - Middletown	1031841013 AM	1084
ALS - Middletown	1031841013 AM	1051

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		66.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.054
chlorate	chlorate	EPA 300.1	=		22.1
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		3.1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		115
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		2.9
chlorate	chlorate	EPA 300.1	=		234
chromium (total)	chromium (total)	EPA 200.8	=		3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		107
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		2.9
chlorate	chlorate	EPA 300.1	=		423
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		1.6
cobalt	cobalt	EPA 200.8	=		3.1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		131
vanadium	vanadium	EPA 200.8	=		0.25
chromium-6	chromium-6	EPA 218.7	=		1.3
chlorate	chlorate	EPA 300.1	=		642
chromium (total)	chromium (total)	EPA 200.8	=		1.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		13.3

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MD	MD0070011	Town of Elkton	3
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MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1

Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000

WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	6/11/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
WTP POE	SE1	8/7/2013	PA00102
Max. Res. Time in Dist. System	SE1	8/7/2013	PA00102
Max. Res. Time in Dist. System	SE1	8/7/2013	PA00102
Max. Res. Time in Dist. System	SE1	8/7/2013	PA00102
Max. Res. Time in Dist. System	SE1	8/7/2013	PA00102
Max. Res. Time in Dist. System	SE1	8/7/2013	PA00102
Max. Res. Time in Dist. System	SE1	8/7/2013	PA00102
Max. Res. Time in Dist. System	SE1	8/7/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE2	9/25/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE2	9/25/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE2	9/25/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE2	9/25/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE2	9/25/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE2	9/25/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE2	9/25/2013	PA00102
WTP POE	SE2	9/25/2013	PA00102
WTP POE	SE2	9/25/2013	PA00102
WTP POE	SE2	9/25/2013	PA00102
WTP POE	SE2	9/25/2013	PA00102
WTP POE	SE2	9/25/2013	PA00102
WTP POE	SE2	9/25/2013	PA00102
WTP POE	SE2	9/25/2013	PA00102

ALS - Middletown	1031841013 AM	1088
ALS - Middletown	1031841013 AM	1080
ALS - Middletown	1031841013 AM	1007
ALS - Middletown	1031841013 AM	2049
ALS - Middletown	1031841013 AM	2978
ALS - Middletown	1031841013 AM	2414
ALS - Middletown	1031841013 AM	2486
ALS - Middletown	1031841013 AM	2430
ALS - Middletown	1031841013 AM	2214
ALS - Middletown	1031841013 AM	2487
ALS - Middletown	1031841013 AM	2210
ALS - Middletown	1041927001 AM	1020
ALS - Middletown	1041927001 AM	1081
ALS - Middletown	1041927001 AM	1084
ALS - Middletown	1041927001 AM	1051
ALS - Middletown	1041927001 AM	1088
ALS - Middletown	1041927001 AM	1080
ALS - Middletown	1041927001 AM	1007
ALS - Middletown	1041927001 AM	2049
ALS - Middletown	1041927001 AM	2978
ALS - Middletown	1041927001 AM	2414
ALS - Middletown	1041927001 AM	2486
ALS - Middletown	1041927001 AM	2430
ALS - Middletown	1041927001 AM	2214
ALS - Middletown	1041927001 AM	2487
ALS - Middletown	1041927001 AM	2210
ALS - Middletown	1041927004 AM	1020
ALS - Middletown	1041927004 AM	1081
ALS - Middletown	1041927004 AM	1084
ALS - Middletown	1041927004 AM	1051
ALS - Middletown	1041927004 AM	1088
ALS - Middletown	1041927004 AM	1080
ALS - Middletown	1041927004 AM	1007
ALS - Middletown	1049978001 AM	1020
ALS - Middletown	1049978001 AM	1081
ALS - Middletown	1049978001 AM	1084
ALS - Middletown	1049978001 AM	1051
ALS - Middletown	1049978001 AM	1088
ALS - Middletown	1049978001 AM	1080
ALS - Middletown	1049978001 AM	1007
ALS - Middletown	1049978003 AM	1020
ALS - Middletown	1049978003 AM	1081
ALS - Middletown	1049978003 AM	1084
ALS - Middletown	1049978003 AM	1051
ALS - Middletown	1049978003 AM	1088
ALS - Middletown	1049978003 AM	1080
ALS - Middletown	1049978003 AM	1007

vanadium	vanadium	EPA 200.8	=		0.25
chromium-6	chromium-6	EPA 218.7	=		1.4
chlorate	chlorate	EPA 300.1	=		737
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		267
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.058
chlorate	chlorate	EPA 300.1	=		51.9
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		227
vanadium	vanadium	EPA 200.8	=		0.27
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		147
chromium (total)	chromium (total)	EPA 200.8	=		0.43
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		94.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		30
chromium (total)	chromium (total)	EPA 200.8	=		0.39
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		95.8
vanadium	vanadium	EPA 200.8	=		0.24
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		28

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MD	MD0010008	City of Cumberland	99
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MD	MD0070011	Town of Elkton	1
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MD	MD0210010	City of Hagerstown	1
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Distribution System	9900001
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Evitts Creek Filter Plant	100000
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Big Elk Creek Filter Plant	100000
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R.C. Willson Filter Plant	100000
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Distribution System	9900001
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Distribution System	9900001

Max. Res. Time in Dist. System	SE2	10/17/2013	PA00102
Max. Res. Time in Dist. System	SE2	10/17/2013	PA00102
Max. Res. Time in Dist. System	SE2	10/17/2013	PA00102
Max. Res. Time in Dist. System	SE2	10/17/2013	PA00102
Max. Res. Time in Dist. System	SE2	10/17/2013	PA00102
Max. Res. Time in Dist. System	SE2	10/17/2013	PA00102
Max. Res. Time in Dist. System	SE2	10/17/2013	PA00102
WTP POE	SE2	10/17/2013	PA00102
WTP POE	SE2	10/17/2013	PA00102
WTP POE	SE2	10/17/2013	PA00102
WTP POE	SE2	10/17/2013	PA00102
WTP POE	SE2	10/17/2013	PA00102
WTP POE	SE2	10/17/2013	PA00102
WTP POE	SE2	10/17/2013	PA00102
WTP POE	SE2	11/13/2013	PA00102
WTP POE	SE2	11/13/2013	PA00102
WTP POE	SE2	11/13/2013	PA00102
WTP POE	SE2	11/13/2013	PA00102
WTP POE	SE2	11/13/2013	PA00102
WTP POE	SE2	11/13/2013	PA00102
WTP POE	SE2	11/13/2013	PA00102
WTP POE	SE2	11/18/2013	PA00102
WTP POE	SE2	11/18/2013	PA00102
WTP POE	SE2	11/18/2013	PA00102
WTP POE	SE2	11/18/2013	PA00102
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WTP POE	SE2	11/18/2013	PA00102
WTP POE	SE2	11/19/2013	PA00102
WTP POE	SE2	11/19/2013	PA00102
WTP POE	SE2	11/19/2013	PA00102
WTP POE	SE2	11/19/2013	PA00102
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WTP POE	SE2	11/19/2013	PA00102
WTP POE	SE2	11/19/2013	PA00102
WTP POE	SE2	11/19/2013	PA00102
WTP POE	SE2	11/19/2013	PA00102
WTP POE	SE2	11/19/2013	PA00102
Max. Res. Time in Dist. System	SE2	11/19/2013	PA00102
Max. Res. Time in Dist. System	SE2	11/19/2013	PA00102
Max. Res. Time in Dist. System	SE2	11/19/2013	PA00102
Max. Res. Time in Dist. System	SE2	11/19/2013	PA00102

ALS - Middletown	1054119001	AM	1020
ALS - Middletown	1054119001	AM	1081
ALS - Middletown	1054119001	AM	1084
ALS - Middletown	1054119001	AM	1051
ALS - Middletown	1054119001	AM	1088
ALS - Middletown	1054119001	AM	1080
ALS - Middletown	1054119001	AM	1007
ALS - Middletown	1054119003	AM	1020
ALS - Middletown	1054119003	AM	1081
ALS - Middletown	1054119003	AM	1084
ALS - Middletown	1054119003	AM	1051
ALS - Middletown	1054119003	AM	1088
ALS - Middletown	1054119003	AM	1080
ALS - Middletown	1054119003	AM	1007
ALS - Middletown	1058469001	AM	2978
ALS - Middletown	1058469001	AM	2414
ALS - Middletown	1058469001	AM	2486
ALS - Middletown	1058469001	AM	2430
ALS - Middletown	1058469001	AM	2214
ALS - Middletown	1058469001	AM	2487
ALS - Middletown	1058469001	AM	2210
ALS - Middletown	1059182001	AM	2978
ALS - Middletown	1059182001	AM	2414
ALS - Middletown	1059182001	AM	2486
ALS - Middletown	1059182001	AM	2430
ALS - Middletown	1059182001	AM	2214
ALS - Middletown	1059182001	AM	2487
ALS - Middletown	1059182001	AM	2210
ALS - Middletown	1059820001	AM	1020
ALS - Middletown	1059820001	AM	1081
ALS - Middletown	1059820001	AM	1084
ALS - Middletown	1059820001	AM	1051
ALS - Middletown	1059820001	AM	1088
ALS - Middletown	1059820001	AM	1080
ALS - Middletown	1059820001	AM	1007
ALS - Middletown	1059820001	AM	2049
ALS - Middletown	1059820001	AM	2978
ALS - Middletown	1059820001	AM	2414
ALS - Middletown	1059820001	AM	2486
ALS - Middletown	1059820001	AM	2430
ALS - Middletown	1059820001	AM	2214
ALS - Middletown	1059820001	AM	2487
ALS - Middletown	1059820001	AM	2210
ALS - Middletown	1059820004	AM	1020
ALS - Middletown	1059820004	AM	1081
ALS - Middletown	1059820004	AM	1084
ALS - Middletown	1059820004	AM	1051

chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		190
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.33
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		198
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		311
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.071
chlorate	chlorate	EPA 300.1	=		75.6
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		296

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MD	MD0210010	City of Hagerstown	99
MD	MD0210010	City of Hagerstown	99
MD	MD0210010	City of Hagerstown	99
MD	MD0070011	Town of Elkton	99
MD	MD0070011	Town of Elkton	99
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Distribution System	9900001
Distribution System	9900001
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Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
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Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Big Elk Creek Filter Plant	100000
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Distribution System - GW	9900002
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Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Distribution System - GW	9900002
Well 3 WTP	200000
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Max. Res. Time in Dist. System	SE2	11/19/2013	PA00102
Max. Res. Time in Dist. System	SE2	11/19/2013	PA00102
Max. Res. Time in Dist. System	SE2	11/19/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE3	12/19/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE3	12/19/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE3	12/19/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE3	12/19/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE3	12/19/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE3	12/19/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
WTP POE	SE3	12/19/2013	PA00102
DSMRT for Well 3 WTP	SE2	12/19/2013	PA00102
DSMRT for Well 3 WTP	SE2	12/19/2013	PA00102
DSMRT for Well 3 WTP	SE2	12/19/2013	PA00102
DSMRT for Well 3 WTP	SE2	12/19/2013	PA00102
DSMRT for Well 3 WTP	SE2	12/19/2013	PA00102
DSMRT for Well 3 WTP	SE2	12/19/2013	PA00102
DSMRT for Well 3 WTP	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102

ALS - Middletown	1059820004 AM	1088
ALS - Middletown	1059820004 AM	1080
ALS - Middletown	1059820004 AM	1007
ALS - Middletown	1064815001 AM	1020
ALS - Middletown	1064815001 AM	1081
ALS - Middletown	1064815001 AM	1084
ALS - Middletown	1064815001 AM	1051
ALS - Middletown	1064815001 AM	1088
ALS - Middletown	1064815001 AM	1080
ALS - Middletown	1064815001 AM	1007
ALS - Middletown	1064815003 AM	1020
ALS - Middletown	1064815003 AM	1081
ALS - Middletown	1064815003 AM	1084
ALS - Middletown	1064815003 AM	1051
ALS - Middletown	1064815003 AM	1088
ALS - Middletown	1064815003 AM	1080
ALS - Middletown	1064815003 AM	1007
ALS - Middletown	1064815003 AM	2049
ALS - Middletown	1064815003 AM	2978
ALS - Middletown	1064815003 AM	2414
ALS - Middletown	1064815003 AM	2486
ALS - Middletown	1064815003 AM	2430
ALS - Middletown	1064815003 AM	2214
ALS - Middletown	1064815003 AM	2487
ALS - Middletown	1064815003 AM	2210
ALS - Middletown	1064816001 AM	1020
ALS - Middletown	1064816001 AM	1081
ALS - Middletown	1064816001 AM	1084
ALS - Middletown	1064816001 AM	1051
ALS - Middletown	1064816001 AM	1088
ALS - Middletown	1064816001 AM	1080
ALS - Middletown	1064816001 AM	1007
ALS - Middletown	1064816003 AM	1020
ALS - Middletown	1064816003 AM	1081
ALS - Middletown	1064816003 AM	1084
ALS - Middletown	1064816003 AM	1051
ALS - Middletown	1064816003 AM	1088
ALS - Middletown	1064816003 AM	1080
ALS - Middletown	1064816003 AM	1007
ALS - Middletown	1064816003 AM	2049
ALS - Middletown	1064816003 AM	2978
ALS - Middletown	1064816003 AM	2414
ALS - Middletown	1064816003 AM	2486
ALS - Middletown	1064816003 AM	2430
ALS - Middletown	1064816003 AM	2214
ALS - Middletown	1064816003 AM	2487
ALS - Middletown	1064816003 AM	2210

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		192
chromium (total)	chromium (total)	EPA 200.8	=		0.38
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		90.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		91.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.084
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		2.9
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		106
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		2.6
chlorate	chlorate	EPA 300.1	=		153
chromium (total)	chromium (total)	EPA 200.8	=		3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		106
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		2.6
chlorate	chlorate	EPA 300.1	=		243
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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MD	MD0070011	Town of Elkton	99
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MD	MD0010008	City of Cumberland	99
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MD	MD0010008	City of Cumberland	1
MD	MD0100030	New Design	99001
MD	MD0100030	New Design	99001
MD	MD0100030	New Design	99001

Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
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Distribution System - SW	9900001
Distribution System - SW	9900001
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
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Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
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Evitts Creek Filter Plant	100000
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Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003

DSMRT for Big Elk Creek Filter Plant	SE2	12/19/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE2	12/19/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE2	12/19/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE2	12/19/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE2	12/19/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE2	12/19/2013	PA00102
DSMRT for Big Elk Creek Filter Plant	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
WTP POE	SE2	12/19/2013	PA00102
Max. Res. Time in Dist. System	SE3	1/6/2014	PA00102
Max. Res. Time in Dist. System	SE3	1/6/2014	PA00102
Max. Res. Time in Dist. System	SE3	1/6/2014	PA00102
Max. Res. Time in Dist. System	SE3	1/6/2014	PA00102
Max. Res. Time in Dist. System	SE3	1/6/2014	PA00102
Max. Res. Time in Dist. System	SE3	1/6/2014	PA00102
Max. Res. Time in Dist. System	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
WTP POE	SE3	1/6/2014	PA00102
DSMRT for Woodspring WTP	SE1	2/5/2014	PA00102
DSMRT for Woodspring WTP	SE1	2/5/2014	PA00102
DSMRT for Woodspring WTP	SE1	2/5/2014	PA00102

ALS - Middletown	1064817001 AM	1020
ALS - Middletown	1064817001 AM	1081
ALS - Middletown	1064817001 AM	1084
ALS - Middletown	1064817001 AM	1051
ALS - Middletown	1064817001 AM	1088
ALS - Middletown	1064817001 AM	1080
ALS - Middletown	1064817001 AM	1007
ALS - Middletown	1064817003 AM	1020
ALS - Middletown	1064817003 AM	1081
ALS - Middletown	1064817003 AM	1084
ALS - Middletown	1064817003 AM	1051
ALS - Middletown	1064817003 AM	1088
ALS - Middletown	1064817003 AM	1080
ALS - Middletown	1064817003 AM	1007
ALS - Middletown	1064817003 AM	2049
ALS - Middletown	1064817003 AM	2978
ALS - Middletown	1064817003 AM	2414
ALS - Middletown	1064817003 AM	2486
ALS - Middletown	1064817003 AM	2430
ALS - Middletown	1064817003 AM	2214
ALS - Middletown	1064817003 AM	2487
ALS - Middletown	1064817003 AM	2210
ALS - Middletown	1066194001 AM	1020
ALS - Middletown	1066194001 AM	1081
ALS - Middletown	1066194001 AM	1084
ALS - Middletown	1066194001 AM	1051
ALS - Middletown	1066194001 AM	1088
ALS - Middletown	1066194001 AM	1080
ALS - Middletown	1066194001 AM	1007
ALS - Middletown	1066194003 AM	1020
ALS - Middletown	1066194003 AM	1081
ALS - Middletown	1066194003 AM	1084
ALS - Middletown	1066194003 AM	1051
ALS - Middletown	1066194003 AM	1088
ALS - Middletown	1066194003 AM	1080
ALS - Middletown	1066194003 AM	1007
ALS - Middletown	1066194003 AM	2049
ALS - Middletown	1066194003 AM	2978
ALS - Middletown	1066194003 AM	2414
ALS - Middletown	1066194003 AM	2486
ALS - Middletown	1066194003 AM	2430
ALS - Middletown	1066194003 AM	2214
ALS - Middletown	1066194003 AM	2487
ALS - Middletown	1066194003 AM	2210
ALS - Middletown	1070652001 AM	1020
ALS - Middletown	1070652001 AM	1081
ALS - Middletown	1070652001 AM	1084

chromium (total)	chromium (total)	EPA 200.8	=		1.3
cobalt	cobalt	EPA 200.8	=		1.7
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.47
chlorate	chlorate	EPA 300.1	=		108
chromium (total)	chromium (total)	EPA 200.8	=		1.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		127
vanadium	vanadium	EPA 200.8	=		0.22
chromium-6	chromium-6	EPA 218.7	=		1.3
chlorate	chlorate	EPA 300.1	=		828
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		208
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		214
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1

Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Distribution System - GW	9900003
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
Distribution System - SW	9900001
New Design Plant 1 & 2	100000
New Design Plant 1 & 2	100000
New Design Plant 1 & 2	100000
New Design Plant 1 & 2	100000
New Design Plant 1 & 2	100000
New Design Plant 1 & 2	100000
New Design Plant 1 & 2	100000
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New Design Plant 1 & 2	100000
New Design Plant 1 & 2	100000
New Design Plant 1 & 2	100000
New Design Plant 1 & 2	100000
New Design Plant 1 & 2	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000

DSMRT for Woodspring WTP	SE1	2/5/2014	PA00102
DSMRT for Woodspring WTP	SE1	2/5/2014	PA00102
DSMRT for Woodspring WTP	SE1	2/5/2014	PA00102
DSMRT for Woodspring WTP	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
DSMRT for New Design Plant 1 & 2	SE1	2/5/2014	PA00102
DSMRT for New Design Plant 1 & 2	SE1	2/5/2014	PA00102
DSMRT for New Design Plant 1 & 2	SE1	2/5/2014	PA00102
DSMRT for New Design Plant 1 & 2	SE1	2/5/2014	PA00102
DSMRT for New Design Plant 1 & 2	SE1	2/5/2014	PA00102
DSMRT for New Design Plant 1 & 2	SE1	2/5/2014	PA00102
DSMRT for New Design Plant 1 & 2	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
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WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE1	2/5/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102

ALS - Middletown	1070652001 AM	1051
ALS - Middletown	1070652001 AM	1088
ALS - Middletown	1070652001 AM	1080
ALS - Middletown	1070652001 AM	1007
ALS - Middletown	1070652003 AM	1020
ALS - Middletown	1070652003 AM	1081
ALS - Middletown	1070652003 AM	1084
ALS - Middletown	1070652003 AM	1051
ALS - Middletown	1070652003 AM	1088
ALS - Middletown	1070652003 AM	1080
ALS - Middletown	1070652003 AM	1007
ALS - Middletown	1070652003 AM	2049
ALS - Middletown	1070652003 AM	2978
ALS - Middletown	1070652003 AM	2414
ALS - Middletown	1070652003 AM	2486
ALS - Middletown	1070652003 AM	2430
ALS - Middletown	1070652003 AM	2214
ALS - Middletown	1070652003 AM	2487
ALS - Middletown	1070652003 AM	2210
ALS - Middletown	1070652006 AM	1020
ALS - Middletown	1070652006 AM	1081
ALS - Middletown	1070652006 AM	1084
ALS - Middletown	1070652006 AM	1051
ALS - Middletown	1070652006 AM	1088
ALS - Middletown	1070652006 AM	1080
ALS - Middletown	1070652006 AM	1007
ALS - Middletown	1070652008 AM	1020
ALS - Middletown	1070652008 AM	1081
ALS - Middletown	1070652008 AM	1084
ALS - Middletown	1070652008 AM	1051
ALS - Middletown	1070652008 AM	1088
ALS - Middletown	1070652008 AM	1080
ALS - Middletown	1070652008 AM	1007
ALS - Middletown	1070652008 AM	2049
ALS - Middletown	1070652008 AM	2978
ALS - Middletown	1070652008 AM	2414
ALS - Middletown	1070652008 AM	2486
ALS - Middletown	1070652008 AM	2430
ALS - Middletown	1070652008 AM	2214
ALS - Middletown	1070652008 AM	2487
ALS - Middletown	1070652008 AM	2210
ALS - Middletown	1073631001 AM	1020
ALS - Middletown	1073631001 AM	1081
ALS - Middletown	1073631001 AM	1084
ALS - Middletown	1073631001 AM	1051
ALS - Middletown	1073631001 AM	1088
ALS - Middletown	1073631001 AM	1080

strontium	strontium	EPA 200.8	=		139
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	=		280
chromium (total)	chromium (total)	EPA 200.8	=		0.62
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		85.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.4
chlorate	chlorate	EPA 300.1	=		467
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.34
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		221
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		87.8
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		196
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.075
chlorate	chlorate	EPA 300.1	=		283
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		89.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.039

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MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	99
MD	MD0210010	City of Hagerstown	99
MD	MD0210010	City of Hagerstown	99
MD	MD0210010	City of Hagerstown	99
MD	MD0210010	City of Hagerstown	99
MD	MD0210010	City of Hagerstown	99
MD	MD0210010	City of Hagerstown	99
MD	MD0150003	City of Rockville	1
MD	MD0150003	City of Rockville	1
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MD	MD0150003	City of Rockville	1
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MD	MD0150003	City of Rockville	99
MD	MD0150003	City of Rockville	99
MD	MD0150003	City of Rockville	99
MD	MD0150003	City of Rockville	99
MD	MD0150003	City of Rockville	99
MD	MD0220004	Salisbury	1
MD	MD0220004	Salisbury	1
MD	MD0220004	Salisbury	1
MD	MD0220004	Salisbury	1
MD	MD0220004	Salisbury	1
MD	MD0220004	Salisbury	1
MD	MD0220004	Salisbury	2
MD	MD0220004	Salisbury	2
MD	MD0220004	Salisbury	2

R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Potomac Filter Plant	100000
Potomac Filter Plant	100000
Potomac Filter Plant	100000
Potomac Filter Plant	100000
Potomac Filter Plant	100000
Potomac Filter Plant	100000
Potomac Filter Plant	100000
Potomac Filter Plant	100000
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Potomac Filter Plant	100000
Potomac Filter Plant	100000
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Potomac Filter Plant	100000
Potomac Filter Plant	100000
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Park WTP	100000
Park WTP	100000
Park WTP	100000
Park WTP	100000
Park WTP	100000
Park WTP	100000
Paleo WTP	200000
Paleo WTP	200000
Paleo WTP	200000

WTP POE	SE3	2/25/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102
WTP POE	SE3	2/25/2014	PA00102
Max. Res. Time in Dist. System	SE1	2/25/2014	PA00102
Max. Res. Time in Dist. System	SE1	2/25/2014	PA00102
Max. Res. Time in Dist. System	SE1	2/25/2014	PA00102
Max. Res. Time in Dist. System	SE1	2/25/2014	PA00102
Max. Res. Time in Dist. System	SE1	2/25/2014	PA00102
Max. Res. Time in Dist. System	SE1	2/25/2014	PA00102
Max. Res. Time in Dist. System	SE1	2/25/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
WTP POE	SE1	3/18/2014	PA00102
Max. Res. Time in Dist. System	SE1	3/18/2014	PA00102
Max. Res. Time in Dist. System	SE1	3/18/2014	PA00102
Max. Res. Time in Dist. System	SE1	3/18/2014	PA00102
Max. Res. Time in Dist. System	SE1	3/18/2014	PA00102
Max. Res. Time in Dist. System	SE1	3/18/2014	PA00102
Max. Res. Time in Dist. System	SE1	3/18/2014	PA00102
Max. Res. Time in Dist. System	SE1	3/18/2014	PA00102
WTP POE	SE1	7/24/2013	WA00035
WTP POE	SE1	7/24/2013	WA00035
WTP POE	SE1	7/24/2013	WA00035
WTP POE	SE1	7/24/2013	WA00035
WTP POE	SE1	7/24/2013	WA00035
WTP POE	SE1	7/24/2013	WA00035
WTP POE	SE1	7/24/2013	WA00035
WTP POE	SE1	7/24/2013	WA00035
WTP POE	SE1	7/24/2013	WA00035

ALS - Middletown		1073631001 AM	1007
ALS - Middletown		1073631001 AM	2049
ALS - Middletown		1073631001 AM	2978
ALS - Middletown		1073631001 AM	2414
ALS - Middletown		1073631001 AM	2486
ALS - Middletown		1073631001 AM	2430
ALS - Middletown		1073631001 AM	2214
ALS - Middletown		1073631001 AM	2487
ALS - Middletown		1073631001 AM	2210
ALS - Middletown		1073631004 AM	1020
ALS - Middletown		1073631004 AM	1081
ALS - Middletown		1073631004 AM	1084
ALS - Middletown		1073631004 AM	1051
ALS - Middletown		1073631004 AM	1088
ALS - Middletown		1073631004 AM	1080
ALS - Middletown		1073631004 AM	1007
ALS - Middletown		1076797001 AM	1020
ALS - Middletown		1076797001 AM	1081
ALS - Middletown		1076797001 AM	1084
ALS - Middletown		1076797001 AM	1051
ALS - Middletown		1076797001 AM	1088
ALS - Middletown		1076797001 AM	1080
ALS - Middletown		1076797001 AM	1007
ALS - Middletown		1076797001 AM	2049
ALS - Middletown		1076797001 AM	2978
ALS - Middletown		1076797001 AM	2414
ALS - Middletown		1076797001 AM	2486
ALS - Middletown		1076797001 AM	2430
ALS - Middletown		1076797001 AM	2214
ALS - Middletown		1076797001 AM	2487
ALS - Middletown		1076797001 AM	2210
ALS - Middletown		1076797004 AM	1020
ALS - Middletown		1076797004 AM	1081
ALS - Middletown		1076797004 AM	1084
ALS - Middletown		1076797004 AM	1051
ALS - Middletown		1076797004 AM	1088
ALS - Middletown		1076797004 AM	1080
ALS - Middletown		1076797004 AM	1007
Columbia Analytical Services - Kelso	K1307522-001	AM	2801
Columbia Analytical Services - Kelso	K1307522-001	AM	2802
Columbia Analytical Services - Kelso	K1307522-001	AM	2803
Columbia Analytical Services - Kelso	K1307522-001	AM	2804
Columbia Analytical Services - Kelso	K1307522-001	AM	2806
Columbia Analytical Services - Kelso	K1307522-001	AM	2805
Columbia Analytical Services - Kelso	K1307522-003	AM	2801
Columbia Analytical Services - Kelso	K1307522-003	AM	2802
Columbia Analytical Services - Kelso	K1307522-003	AM	2803

chlorate	chlorate	EPA 300.1	=		20.5
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		158
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.081
chlorate	chlorate	EPA 300.1	=		130
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		112
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.079
chlorate	chlorate	EPA 300.1	=		25.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.21
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		115
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.086
chlorate	chlorate	EPA 300.1	=		27
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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MD	MD0220004	Salisbury	2
MD	MD0220004	Salisbury	2
MD	MD0220004	Salisbury	2
MD	MD0010008	City of Cumberland	1
MD	MD0010008	City of Cumberland	1
MD	MD0010008	City of Cumberland	1
MD	MD0010008	City of Cumberland	1
MD	MD0010008	City of Cumberland	1
MD	MD0010008	City of Cumberland	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	2
MD	MD0070011	Town of Elkton	2
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MD	MD0070011	Town of Elkton	2
MD	MD0070011	Town of Elkton	2
MD	MD0070011	Town of Elkton	2
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0070011	Town of Elkton	3
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0010008	City of Cumberland	1
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MD	MD0010008	City of Cumberland	1
MD	MD0010008	City of Cumberland	1
MD	MD0010008	City of Cumberland	1
MD	MD0010008	City of Cumberland	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1

Paleo WTP	200000
Paleo WTP	200000
Paleo WTP	200000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000

WTP POE	SE1	7/24/2013	WA00035
WTP POE	SE1	7/24/2013	WA00035
WTP POE	SE1	7/24/2013	WA00035
WTP POE	SE1	7/24/2013	WA00035
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WTP POE	SE1	7/24/2013	WA00035
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WTP POE	SE2	9/25/2013	WA00035
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WTP POE	SE2	9/25/2013	WA00035
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WTP POE	SE2	9/25/2013	WA00035
WTP POE	SE2	10/17/2013	WA00035
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WTP POE	SE2	10/17/2013	WA00035
WTP POE	SE2	10/17/2013	WA00035
WTP POE	SE2	11/19/2013	WA00035
WTP POE	SE2	11/19/2013	WA00035

Columbia Analytical Services - Kelso	K1307522-003	AM	2804
Columbia Analytical Services - Kelso	K1307522-003	AM	2806
Columbia Analytical Services - Kelso	K1307522-003	AM	2805
Columbia Analytical Services - Kelso	K1307524-001	AM	2801
Columbia Analytical Services - Kelso	K1307524-001	AM	2802
Columbia Analytical Services - Kelso	K1307524-001	AM	2803
Columbia Analytical Services - Kelso	K1307524-001	AM	2804
Columbia Analytical Services - Kelso	K1307524-001	AM	2806
Columbia Analytical Services - Kelso	K1307524-001	AM	2805
Columbia Analytical Services - Kelso	K1307719-001	AM	2801
Columbia Analytical Services - Kelso	K1307719-001	AM	2802
Columbia Analytical Services - Kelso	K1307719-001	AM	2803
Columbia Analytical Services - Kelso	K1307719-001	AM	2804
Columbia Analytical Services - Kelso	K1307719-001	AM	2806
Columbia Analytical Services - Kelso	K1307719-001	AM	2805
Columbia Analytical Services - Kelso	K1307719-003	AM	2801
Columbia Analytical Services - Kelso	K1307719-003	AM	2802
Columbia Analytical Services - Kelso	K1307719-003	AM	2803
Columbia Analytical Services - Kelso	K1307719-003	AM	2804
Columbia Analytical Services - Kelso	K1307719-003	AM	2806
Columbia Analytical Services - Kelso	K1307719-003	AM	2805
Columbia Analytical Services - Kelso	K1307719-005	AM	2801
Columbia Analytical Services - Kelso	K1307719-005	AM	2802
Columbia Analytical Services - Kelso	K1307719-005	AM	2803
Columbia Analytical Services - Kelso	K1307719-005	AM	2804
Columbia Analytical Services - Kelso	K1307719-005	AM	2806
Columbia Analytical Services - Kelso	K1307719-005	AM	2805
Columbia Analytical Services - Kelso	K1308154-001	AM	2801
Columbia Analytical Services - Kelso	K1308154-001	AM	2802
Columbia Analytical Services - Kelso	K1308154-001	AM	2803
Columbia Analytical Services - Kelso	K1308154-001	AM	2804
Columbia Analytical Services - Kelso	K1308154-001	AM	2806
Columbia Analytical Services - Kelso	K1308154-001	AM	2805
Columbia Analytical Services - Kelso	K1310501-001	AM	2801
Columbia Analytical Services - Kelso	K1310501-001	AM	2802
Columbia Analytical Services - Kelso	K1310501-001	AM	2803
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Columbia Analytical Services - Kelso	K1310501-001	AM	2806
Columbia Analytical Services - Kelso	K1310501-001	AM	2805
Columbia Analytical Services - Kelso	K1311419-001	AM	2801
Columbia Analytical Services - Kelso	K1311419-001	AM	2802
Columbia Analytical Services - Kelso	K1311419-001	AM	2803
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Columbia Analytical Services - Kelso	K1311419-001	AM	2806
Columbia Analytical Services - Kelso	K1311419-001	AM	2805
Columbia Analytical Services - Kelso	K1313001-001	AM	2801
Columbia Analytical Services - Kelso	K1313001-001	AM	2802

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
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MD	MD0070011	Town of Elkton	3
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MD	MD0070011	Town of Elkton	2
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MD	MD0070011	Town of Elkton	2
MD	MD0070011	Town of Elkton	2
MD	MD0070011	Town of Elkton	2
MD	MD0010008	City of Cumberland	1
MD	MD0010008	City of Cumberland	1
MD	MD0010008	City of Cumberland	1
MD	MD0010008	City of Cumberland	1
MD	MD0010008	City of Cumberland	1
MD	MD0010008	City of Cumberland	1
MD	MD0220004	Salisbury	1
MD	MD0220004	Salisbury	1
MD	MD0220004	Salisbury	1
MD	MD0220004	Salisbury	1
MD	MD0220004	Salisbury	1
MD	MD0220004	Salisbury	1
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MD	MD0220004	Salisbury	2
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MD	MD0220004	Salisbury	2
MD	MD0220004	Salisbury	2
MD	MD0220004	Salisbury	2
MD	MD0100030	New Design	5
MD	MD0100030	New Design	5
MD	MD0100030	New Design	5
MD	MD0100030	New Design	5
MD	MD0100030	New Design	5
MD	MD0100030	New Design	5
MD	MD0100030	New Design	1

R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Big Elk Creek Filter Plant	100000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 1	300000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Well 3 WTP	200000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Evitts Creek Filter Plant	100000
Park WTP	100000
Park WTP	100000
Park WTP	100000
Park WTP	100000
Park WTP	100000
Park WTP	100000
Paleo WTP	200000
Paleo WTP	200000
Paleo WTP	200000
Paleo WTP	200000
Paleo WTP	200000
Paleo WTP	200000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
Woodspring WTP (Wells 1 & 2)	500000
New Design Plant 1 & 2	100000

WTP POE	SE2	11/19/2013	WA00035
WTP POE	SE2	11/19/2013	WA00035
WTP POE	SE2	11/19/2013	WA00035
WTP POE	SE2	11/19/2013	WA00035
WTP POE	SE3	12/19/2013	WA00035
WTP POE	SE3	12/19/2013	WA00035
WTP POE	SE3	12/19/2013	WA00035
WTP POE	SE3	12/19/2013	WA00035
WTP POE	SE3	12/19/2013	WA00035
WTP POE	SE3	12/19/2013	WA00035
WTP POE	SE2	12/19/2013	WA00035
WTP POE	SE2	12/19/2013	WA00035
WTP POE	SE2	12/19/2013	WA00035
WTP POE	SE2	12/19/2013	WA00035
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WTP POE	SE3	1/6/2014	WA00035
WTP POE	SE3	1/6/2014	WA00035
WTP POE	SE3	1/6/2014	WA00035
WTP POE	SE3	1/6/2014	WA00035
WTP POE	SE3	1/6/2014	WA00035
WTP POE	SE3	1/6/2014	WA00035
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WTP POE	SE2	1/15/2014	WA00035
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WTP POE	SE2	1/15/2014	WA00035
WTP POE	SE1	2/5/2014	WA00035
WTP POE	SE1	2/5/2014	WA00035
WTP POE	SE1	2/5/2014	WA00035
WTP POE	SE1	2/5/2014	WA00035
WTP POE	SE1	2/5/2014	WA00035
WTP POE	SE1	2/5/2014	WA00035
WTP POE	SE1	2/5/2014	WA00035

Columbia Analytical Services - Kelso	K1313001-001	AM	2803
Columbia Analytical Services - Kelso	K1313001-001	AM	2804
Columbia Analytical Services - Kelso	K1313001-001	AM	2806
Columbia Analytical Services - Kelso	K1313001-001	AM	2805
Columbia Analytical Services - Kelso	K1313955-001	AM	2801
Columbia Analytical Services - Kelso	K1313955-001	AM	2802
Columbia Analytical Services - Kelso	K1313955-001	AM	2803
Columbia Analytical Services - Kelso	K1313955-001	AM	2804
Columbia Analytical Services - Kelso	K1313955-001	AM	2806
Columbia Analytical Services - Kelso	K1313955-001	AM	2805
Columbia Analytical Services - Kelso	K1313959-001	AM	2801
Columbia Analytical Services - Kelso	K1313959-001	AM	2802
Columbia Analytical Services - Kelso	K1313959-001	AM	2803
Columbia Analytical Services - Kelso	K1313959-001	AM	2804
Columbia Analytical Services - Kelso	K1313959-001	AM	2806
Columbia Analytical Services - Kelso	K1313959-001	AM	2805
Columbia Analytical Services - Kelso	K1313960-001	AM	2801
Columbia Analytical Services - Kelso	K1313960-001	AM	2802
Columbia Analytical Services - Kelso	K1313960-001	AM	2803
Columbia Analytical Services - Kelso	K1313960-001	AM	2804
Columbia Analytical Services - Kelso	K1313960-001	AM	2806
Columbia Analytical Services - Kelso	K1313960-001	AM	2805
Columbia Analytical Services - Kelso	K1400294-001	AM	2801
Columbia Analytical Services - Kelso	K1400294-001	AM	2802
Columbia Analytical Services - Kelso	K1400294-001	AM	2803
Columbia Analytical Services - Kelso	K1400294-001	AM	2804
Columbia Analytical Services - Kelso	K1400294-001	AM	2806
Columbia Analytical Services - Kelso	K1400294-001	AM	2805
Columbia Analytical Services - Kelso	K1400565-001	AM	2801
Columbia Analytical Services - Kelso	K1400565-001	AM	2802
Columbia Analytical Services - Kelso	K1400565-001	AM	2803
Columbia Analytical Services - Kelso	K1400565-001	AM	2804
Columbia Analytical Services - Kelso	K1400565-001	AM	2806
Columbia Analytical Services - Kelso	K1400565-001	AM	2805
Columbia Analytical Services - Kelso	K1400565-003	AM	2801
Columbia Analytical Services - Kelso	K1400565-003	AM	2802
Columbia Analytical Services - Kelso	K1400565-003	AM	2803
Columbia Analytical Services - Kelso	K1400565-003	AM	2804
Columbia Analytical Services - Kelso	K1400565-003	AM	2806
Columbia Analytical Services - Kelso	K1400565-003	AM	2805
Columbia Analytical Services - Kelso	K1401321-001	AM	2801
Columbia Analytical Services - Kelso	K1401321-001	AM	2802
Columbia Analytical Services - Kelso	K1401321-001	AM	2803
Columbia Analytical Services - Kelso	K1401321-001	AM	2804
Columbia Analytical Services - Kelso	K1401321-001	AM	2806
Columbia Analytical Services - Kelso	K1401321-001	AM	2805
Columbia Analytical Services - Kelso	K1401321-003	AM	2801

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09

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MD	MD0100030	New Design	1
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MD	MD0100030	New Design	1
MD	MD0100030	New Design	1
MD	MD0210010	City of Hagerstown	1
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MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0210010	City of Hagerstown	1
MD	MD0150003	City of Rockville	1
MD	MD0150003	City of Rockville	1
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MD	MD0150003	City of Rockville	1
MD	MD0150003	City of Rockville	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
MD	MD0070011	Town of Elkton	1
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MD	MD0120016	Harford County DPW	3

New Design Plant 1 & 2	100000
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New Design Plant 1 & 2	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
R.C. Willson Filter Plant	100000
Potomac Filter Plant	100000
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Big Elk Creek Filter Plant	100000
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R.C. Willson Filter Plant	100000
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Abingdon Filter Plant	300000
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WTP POE	SE1	2/5/2014	WA00035
WTP POE	SE1	2/5/2014	WA00035
WTP POE	SE1	2/5/2014	WA00035
WTP POE	SE1	2/5/2014	WA00035
WTP POE	SE1	2/5/2014	WA00035
WTP POE	SE3	2/25/2014	WA00035
WTP POE	SE3	2/25/2014	WA00035
WTP POE	SE3	2/25/2014	WA00035
WTP POE	SE3	2/25/2014	WA00035
WTP POE	SE3	2/25/2014	WA00035
WTP POE	SE3	2/25/2014	WA00035
WTP POE	SE1	3/18/2014	WA00035
WTP POE	SE1	3/18/2014	WA00035
WTP POE	SE1	3/18/2014	WA00035
WTP POE	SE1	3/18/2014	WA00035
WTP POE	SE1	3/18/2014	WA00035
WTP POE	SE1	3/18/2014	WA00035
WTP POE	SE4	3/24/2014	WA00035
WTP POE	SE4	3/24/2014	WA00035
WTP POE	SE4	3/24/2014	WA00035
WTP POE	SE4	3/24/2014	WA00035
WTP POE	SE4	3/24/2014	WA00035
WTP POE	SE4	3/24/2014	WA00035
WTP POE	SE4	5/14/2014	WA00035
WTP POE	SE4	5/14/2014	WA00035
WTP POE	SE4	5/14/2014	WA00035
WTP POE	SE4	5/14/2014	WA00035
WTP POE	SE4	5/14/2014	WA00035
WTP POE	SE4	5/14/2014	WA00035
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034

Columbia Analytical Services - Kelso	K1401321-003	AM	2802
Columbia Analytical Services - Kelso	K1401321-003	AM	2803
Columbia Analytical Services - Kelso	K1401321-003	AM	2804
Columbia Analytical Services - Kelso	K1401321-003	AM	2806
Columbia Analytical Services - Kelso	K1401321-003	AM	2805
Columbia Analytical Services - Kelso	K1402219-001	AM	2801
Columbia Analytical Services - Kelso	K1402219-001	AM	2802
Columbia Analytical Services - Kelso	K1402219-001	AM	2803
Columbia Analytical Services - Kelso	K1402219-001	AM	2804
Columbia Analytical Services - Kelso	K1402219-001	AM	2806
Columbia Analytical Services - Kelso	K1402219-001	AM	2805
Columbia Analytical Services - Kelso	K1402843-001	AM	2801
Columbia Analytical Services - Kelso	K1402843-001	AM	2802
Columbia Analytical Services - Kelso	K1402843-001	AM	2803
Columbia Analytical Services - Kelso	K1402843-001	AM	2804
Columbia Analytical Services - Kelso	K1402843-001	AM	2806
Columbia Analytical Services - Kelso	K1402843-001	AM	2805
Columbia Analytical Services - Kelso	K1403154-001	AM	2801
Columbia Analytical Services - Kelso	K1403154-001	AM	2802
Columbia Analytical Services - Kelso	K1403154-001	AM	2803
Columbia Analytical Services - Kelso	K1403154-001	AM	2804
Columbia Analytical Services - Kelso	K1403154-001	AM	2806
Columbia Analytical Services - Kelso	K1403154-001	AM	2805
Columbia Analytical Services - Kelso	K1405027-001	AM	2801
Columbia Analytical Services - Kelso	K1405027-001	AM	2802
Columbia Analytical Services - Kelso	K1405027-001	AM	2803
Columbia Analytical Services - Kelso	K1405027-001	AM	2804
Columbia Analytical Services - Kelso	K1405027-001	AM	2806
Columbia Analytical Services - Kelso	K1405027-001	AM	2805
Northern Lake Service	707718-8216	AM	1080
Northern Lake Service	707718-8217	SS	2705
Northern Lake Service	707718-8217	SS	2703
Northern Lake Service	707718-8217	SS	2701
Northern Lake Service	707718-8217	SS	2704
Northern Lake Service	707718-8217	SS	2707
Northern Lake Service	707718-8217	SS	2702
Northern Lake Service	707718-8217	SS	2706
Northern Lake Service	707718-8225	AM	2978
Northern Lake Service	707718-8225	AM	2414
Northern Lake Service	707718-8225	AM	2486
Northern Lake Service	707718-8225	AM	2430
Northern Lake Service	707718-8225	AM	2214
Northern Lake Service	707718-8225	AM	2487
Northern Lake Service	707718-8225	AM	2210
Northern Lake Service	707718-8259	AM	1007
Northern Lake Service	707718-8270	AM	2801
Northern Lake Service	707718-8270	AM	2802

perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		78.293
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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MD	MD0120016	Harford County DPW	3
MD	MD0120016	Harford County DPW	3
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MD	MD0160002	Bowie	1
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MD	MD0160002	Bowie	99
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MD	MD0160002	Bowie	99
MD	MD0120016	Harford County DPW	1
MD	MD0120016	Harford County DPW	1

Abingdon Filter Plant	300000
Abingdon Filter Plant	300000
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Abingdon Filter Plant	300000
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Bowie WTP for Wells	100000
Bowie WTP for Wells	100000
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Bowie WTP for Wells	100000
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Bowie WTP for Wells	100000
Bowie WTP for Wells	100000
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Perryman WTP	100000
Perryman WTP	100000

WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
DSMRT for Abingdon WTP	SE1	3/4/2013	WI00034
DSMRT for Abingdon WTP	SE1	3/4/2013	WI00034
DSMRT for Abingdon WTP	SE1	3/4/2013	WI00034
DSMRT for Abingdon WTP	SE1	3/4/2013	WI00034
DSMRT for Abingdon WTP	SE1	3/4/2013	WI00034
DSMRT for Abingdon WTP	SE1	3/4/2013	WI00034
DSMRT for Abingdon WTP	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
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WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
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WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
Max. Res. Time in Dist. System	SE1	3/4/2013	WI00034
Max. Res. Time in Dist. System	SE1	3/4/2013	WI00034
Max. Res. Time in Dist. System	SE1	3/4/2013	WI00034
Max. Res. Time in Dist. System	SE1	3/4/2013	WI00034
Max. Res. Time in Dist. System	SE1	3/4/2013	WI00034
Max. Res. Time in Dist. System	SE1	3/4/2013	WI00034
Max. Res. Time in Dist. System	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034

Northern Lake Service	707718-8270	AM	2803
Northern Lake Service	707718-8270	AM	2804
Northern Lake Service	707718-8270	AM	2806
Northern Lake Service	707718-8270	AM	2805
Northern Lake Service	707718-8318	AM	2049
Northern Lake Service	707718-8386	AM	1081
Northern Lake Service	707718-8386	AM	1084
Northern Lake Service	707718-8386	AM	1051
Northern Lake Service	707718-8386	AM	1088
Northern Lake Service	707718-8452	AM	1020
Northern Lake Service	707720-8216	AM	1080
Northern Lake Service	707720-8259	AM	1007
Northern Lake Service	707720-8567	AM	1020
Northern Lake Service	707720-8567	AM	1081
Northern Lake Service	707720-8567	AM	1084
Northern Lake Service	707720-8567	AM	1051
Northern Lake Service	707720-8567	AM	1088
Northern Lake Service	707722-8216	AM	1080
Northern Lake Service	707722-8225	AM	2978
Northern Lake Service	707722-8225	AM	2414
Northern Lake Service	707722-8225	AM	2486
Northern Lake Service	707722-8225	AM	2430
Northern Lake Service	707722-8225	AM	2214
Northern Lake Service	707722-8225	AM	2487
Northern Lake Service	707722-8225	AM	2210
Northern Lake Service	707722-8259	AM	1007
Northern Lake Service	707722-8270	AM	2801
Northern Lake Service	707722-8270	AM	2802
Northern Lake Service	707722-8270	AM	2803
Northern Lake Service	707722-8270	AM	2804
Northern Lake Service	707722-8270	AM	2806
Northern Lake Service	707722-8270	AM	2805
Northern Lake Service	707722-8414	AM	2049
Northern Lake Service	707722-8567	AM	1020
Northern Lake Service	707722-8567	AM	1081
Northern Lake Service	707722-8567	AM	1084
Northern Lake Service	707722-8567	AM	1051
Northern Lake Service	707722-8567	AM	1088
Northern Lake Service	707724-8216	AM	1080
Northern Lake Service	707724-8259	AM	1007
Northern Lake Service	707724-8567	AM	1020
Northern Lake Service	707724-8567	AM	1081
Northern Lake Service	707724-8567	AM	1084
Northern Lake Service	707724-8567	AM	1051
Northern Lake Service	707724-8567	AM	1088
Northern Lake Service	707726-8216	AM	1080
Northern Lake Service	707726-8217	SS	2705

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		66.6706
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.106
chlorate	chlorate	EPA 300.1	=		218.845
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		75.8091
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		27.013
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		31.4443
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.042
chlorate	chlorate	EPA 300.1	=		24.112
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		25.855
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		1.333
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003

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Havre de Grace FP Susquehana	200000
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WTP POE	SE1	3/4/2013	WI00034
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WTP POE	SE1	3/4/2013	WI00034

Northern Lake Service	707726-8217	SS	2703
Northern Lake Service	707726-8217	SS	2701
Northern Lake Service	707726-8217	SS	2704
Northern Lake Service	707726-8217	SS	2707
Northern Lake Service	707726-8217	SS	2702
Northern Lake Service	707726-8217	SS	2706
Northern Lake Service	707726-8225	AM	2978
Northern Lake Service	707726-8225	AM	2414
Northern Lake Service	707726-8225	AM	2486
Northern Lake Service	707726-8225	AM	2430
Northern Lake Service	707726-8225	AM	2214
Northern Lake Service	707726-8225	AM	2487
Northern Lake Service	707726-8225	AM	2210
Northern Lake Service	707726-8259	AM	1007
Northern Lake Service	707726-8270	AM	2801
Northern Lake Service	707726-8270	AM	2802
Northern Lake Service	707726-8270	AM	2803
Northern Lake Service	707726-8270	AM	2804
Northern Lake Service	707726-8270	AM	2806
Northern Lake Service	707726-8270	AM	2805
Northern Lake Service	707726-8414	AM	2049
Northern Lake Service	707726-8567	AM	1020
Northern Lake Service	707726-8567	AM	1081
Northern Lake Service	707726-8567	AM	1084
Northern Lake Service	707726-8567	AM	1051
Northern Lake Service	707726-8567	AM	1088
Northern Lake Service	707728-8217	SS	2705
Northern Lake Service	707728-8217	SS	2703
Northern Lake Service	707728-8217	SS	2701
Northern Lake Service	707728-8217	SS	2704
Northern Lake Service	707728-8217	SS	2707
Northern Lake Service	707728-8217	SS	2702
Northern Lake Service	707728-8217	SS	2706
Northern Lake Service	707728-8221	AM	1080
Northern Lake Service	707728-8225	AM	2978
Northern Lake Service	707728-8225	AM	2414
Northern Lake Service	707728-8225	AM	2486
Northern Lake Service	707728-8225	AM	2430
Northern Lake Service	707728-8225	AM	2214
Northern Lake Service	707728-8225	AM	2487
Northern Lake Service	707728-8225	AM	2210
Northern Lake Service	707728-8259	AM	1007
Northern Lake Service	707728-8270	AM	2801
Northern Lake Service	707728-8270	AM	2802
Northern Lake Service	707728-8270	AM	2803
Northern Lake Service	707728-8270	AM	2804
Northern Lake Service	707728-8270	AM	2806

equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	=		0.04
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		123.11
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		1.225
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		52.7407
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium-6	chromium-6	EPA 218.7	=		0.058
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		166.139
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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MD	MD0120016	Harford County DPW	3
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MD	MD0120016	Harford County DPW	99
MD	MD0120016	Harford County DPW	99
MD	MD0120016	Harford County DPW	99
MD	MD0120016	Harford County DPW	99

Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
Distribution System - MX	9900001
Distribution System - MX	9900001
Distribution System - MX	9900001
Distribution System - MX	9900001
Distribution System - MX	9900001
Distribution System - MX	9900001
Distribution System - MX	9900001
Abingdon Filter Plant	300000
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Abingdon Filter Plant	300000
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003
Distribution System - SW	9900003

WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
WTP POE	SE1	3/4/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE1	3/4/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE1	3/4/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE1	3/4/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE1	3/4/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE1	3/4/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE1	3/4/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE1	3/4/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
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WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
DSMRT for Abingdon WTP	SE2	6/3/2013	WI00034
DSMRT for Abingdon WTP	SE2	6/3/2013	WI00034
DSMRT for Abingdon WTP	SE2	6/3/2013	WI00034
DSMRT for Abingdon WTP	SE2	6/3/2013	WI00034
DSMRT for Abingdon WTP	SE2	6/3/2013	WI00034

Northern Lake Service	707728-8270	AM	2805
Northern Lake Service	707728-8414	AM	2049
Northern Lake Service	707728-8567	AM	1020
Northern Lake Service	707728-8567	AM	1081
Northern Lake Service	707728-8567	AM	1084
Northern Lake Service	707728-8567	AM	1051
Northern Lake Service	707728-8567	AM	1088
Northern Lake Service	707730-8221	AM	1080
Northern Lake Service	707730-8259	AM	1007
Northern Lake Service	707730-8567	AM	1020
Northern Lake Service	707730-8567	AM	1081
Northern Lake Service	707730-8567	AM	1084
Northern Lake Service	707730-8567	AM	1051
Northern Lake Service	707730-8567	AM	1088
Northern Lake Service	722826-8993	AM	1080
Northern Lake Service	722826-9009	AM	1007
Northern Lake Service	722826-9012	AM	2049
Northern Lake Service	722826-9013	AM	2978
Northern Lake Service	722826-9013	AM	2414
Northern Lake Service	722826-9013	AM	2486
Northern Lake Service	722826-9013	AM	2430
Northern Lake Service	722826-9013	AM	2214
Northern Lake Service	722826-9013	AM	2487
Northern Lake Service	722826-9013	AM	2210
Northern Lake Service	722826-9087	AM	2801
Northern Lake Service	722826-9087	AM	2802
Northern Lake Service	722826-9087	AM	2803
Northern Lake Service	722826-9087	AM	2804
Northern Lake Service	722826-9087	AM	2806
Northern Lake Service	722826-9087	AM	2805
Northern Lake Service	722826-9105	AM	1020
Northern Lake Service	722826-9105	AM	1081
Northern Lake Service	722826-9105	AM	1084
Northern Lake Service	722826-9105	AM	1051
Northern Lake Service	722826-9105	AM	1088
Northern Lake Service	722826-9215	SS	2705
Northern Lake Service	722826-9215	SS	2703
Northern Lake Service	722826-9215	SS	2701
Northern Lake Service	722826-9215	SS	2704
Northern Lake Service	722826-9215	SS	2707
Northern Lake Service	722826-9215	SS	2702
Northern Lake Service	722826-9215	SS	2706
Northern Lake Service	722828-9009	AM	1007
Northern Lake Service	722828-9041	AM	1080
Northern Lake Service	722828-9105	AM	1020
Northern Lake Service	722828-9105	AM	1081
Northern Lake Service	722828-9105	AM	1084

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		134.557
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.704
chlorate	chlorate	EPA 300.1	=		113.527
chromium (total)	chromium (total)	EPA 200.8	=		0.563
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		67.4486
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		78.267
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		77.14
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chlorate	chlorate	EPA 300.1	=		221.992
chromium-6	chromium-6	EPA 218.7	=		0.142
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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MD	MD0120016	Harford County DPW	99
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MD	MD0120016	Harford County DPW	3
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MD	MD0120016	Harford County DPW	3
MD	MD0120016	Harford County DPW	3
MD	MD0120016	Harford County DPW	3

Distribution System - SW	9900003
Distribution System - SW	9900003
Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
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Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
Distribution System - MX	9900001
Distribution System - MX	9900001
Distribution System - MX	9900001
Distribution System - MX	9900001
Distribution System - MX	9900001
Distribution System - MX	9900001
Distribution System - MX	9900001
Abingdon Filter Plant	300000
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Abingdon Filter Plant	300000

DSMRT for Abingdon WTP	SE2	6/3/2013	WI00034
DSMRT for Abingdon WTP	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
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WTP POE	SE2	6/3/2013	WI00034
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WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
WTP POE	SE2	6/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE2	6/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE2	6/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE2	6/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE2	6/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE2	6/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE2	6/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE2	6/3/2013	WI00034
WTP POE	SE3	9/3/2013	WI00034
WTP POE	SE3	9/3/2013	WI00034
WTP POE	SE3	9/3/2013	WI00034
WTP POE	SE3	9/3/2013	WI00034
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WTP POE	SE3	9/3/2013	WI00034
WTP POE	SE3	9/3/2013	WI00034

Northern Lake Service	722828-9105	AM	1051
Northern Lake Service	722828-9105	AM	1088
Northern Lake Service	722832-9009	AM	1007
Northern Lake Service	722832-9013	AM	2978
Northern Lake Service	722832-9013	AM	2414
Northern Lake Service	722832-9013	AM	2486
Northern Lake Service	722832-9013	AM	2430
Northern Lake Service	722832-9013	AM	2214
Northern Lake Service	722832-9013	AM	2487
Northern Lake Service	722832-9013	AM	2210
Northern Lake Service	722832-9041	AM	1080
Northern Lake Service	722832-9087	AM	2801
Northern Lake Service	722832-9087	AM	2802
Northern Lake Service	722832-9087	AM	2803
Northern Lake Service	722832-9087	AM	2804
Northern Lake Service	722832-9087	AM	2806
Northern Lake Service	722832-9087	AM	2805
Northern Lake Service	722832-9105	AM	1020
Northern Lake Service	722832-9105	AM	1081
Northern Lake Service	722832-9105	AM	1084
Northern Lake Service	722832-9105	AM	1051
Northern Lake Service	722832-9105	AM	1088
Northern Lake Service	722832-9107	AM	2049
Northern Lake Service	722832-9215	SS	2705
Northern Lake Service	722832-9215	SS	2703
Northern Lake Service	722832-9215	SS	2701
Northern Lake Service	722832-9215	SS	2704
Northern Lake Service	722832-9215	SS	2707
Northern Lake Service	722832-9215	SS	2702
Northern Lake Service	722832-9215	SS	2706
Northern Lake Service	722834-9009	AM	1007
Northern Lake Service	722834-9041	AM	1080
Northern Lake Service	722834-9105	AM	1020
Northern Lake Service	722834-9105	AM	1081
Northern Lake Service	722834-9105	AM	1084
Northern Lake Service	722834-9105	AM	1051
Northern Lake Service	722834-9105	AM	1088
Northern Lake Service	741717-9658	AM	2978
Northern Lake Service	741717-9658	AM	2414
Northern Lake Service	741717-9658	AM	2486
Northern Lake Service	741717-9658	AM	2430
Northern Lake Service	741717-9658	AM	2214
Northern Lake Service	741717-9658	AM	2487
Northern Lake Service	741717-9658	AM	2210
Northern Lake Service	741717-9661	AM	1020
Northern Lake Service	741717-9661	AM	1081
Northern Lake Service	741717-9661	AM	1084

strontium	strontium	EPA 200.8	=		93.918
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		221.214
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.039
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		131.552
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chlorate	chlorate	EPA 300.1	=		59.591
chromium-6	chromium-6	EPA 218.7	=		0.811
chromium (total)	chromium (total)	EPA 200.8	=		0.789
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		71.978
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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Abingdon Filter Plant	300000
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Distribution System - SW	9900003
Distribution System - SW	9900003
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Distribution System - SW	9900003
Perryman WTP	100000
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WTP POE	SE3	9/3/2013	WI00034
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DSMRT for Abingdon WTP	SE3	9/3/2013	WI00034
DSMRT for Abingdon WTP	SE3	9/3/2013	WI00034
DSMRT for Abingdon WTP	SE3	9/3/2013	WI00034
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DSMRT for Abingdon WTP	SE3	9/3/2013	WI00034
DSMRT for Abingdon WTP	SE3	9/3/2013	WI00034
DSMRT for Abingdon WTP	SE3	9/3/2013	WI00034
WTP POE	SE2	9/3/2013	WI00034
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WTP POE	SE2	9/3/2013	WI00034
WTP POE	SE2	9/3/2013	WI00034

Northern Lake Service	741717-9661	AM	1051
Northern Lake Service	741717-9661	AM	1088
Northern Lake Service	741717-9666	AM	1007
Northern Lake Service	741717-9668	AM	1080
Northern Lake Service	741717-9706	AM	2801
Northern Lake Service	741717-9706	AM	2802
Northern Lake Service	741717-9706	AM	2803
Northern Lake Service	741717-9706	AM	2804
Northern Lake Service	741717-9706	AM	2806
Northern Lake Service	741717-9706	AM	2805
Northern Lake Service	741717-9778	AM	2049
Northern Lake Service	741717-9835	SS	2705
Northern Lake Service	741717-9835	SS	2703
Northern Lake Service	741717-9835	SS	2701
Northern Lake Service	741717-9835	SS	2704
Northern Lake Service	741717-9835	SS	2707
Northern Lake Service	741717-9835	SS	2702
Northern Lake Service	741717-9835	SS	2706
Northern Lake Service	741719-9661	AM	1020
Northern Lake Service	741719-9661	AM	1081
Northern Lake Service	741719-9661	AM	1084
Northern Lake Service	741719-9661	AM	1051
Northern Lake Service	741719-9661	AM	1088
Northern Lake Service	741719-9666	AM	1007
Northern Lake Service	741719-9668	AM	1080
Northern Lake Service	741741-9658	AM	2978
Northern Lake Service	741741-9658	AM	2414
Northern Lake Service	741741-9658	AM	2486
Northern Lake Service	741741-9658	AM	2430
Northern Lake Service	741741-9658	AM	2214
Northern Lake Service	741741-9658	AM	2487
Northern Lake Service	741741-9658	AM	2210
Northern Lake Service	741741-9661	AM	1020
Northern Lake Service	741741-9661	AM	1081
Northern Lake Service	741741-9661	AM	1084
Northern Lake Service	741741-9661	AM	1051
Northern Lake Service	741741-9661	AM	1088
Northern Lake Service	741741-9668	AM	1080
Northern Lake Service	741741-9693	AM	1007
Northern Lake Service	741741-9706	AM	2801
Northern Lake Service	741741-9706	AM	2802
Northern Lake Service	741741-9706	AM	2803
Northern Lake Service	741741-9706	AM	2804
Northern Lake Service	741741-9706	AM	2806
Northern Lake Service	741741-9706	AM	2805
Northern Lake Service	741741-9778	AM	2049
Northern Lake Service	741741-9835	SS	2705

strontium	strontium	EPA 200.8	=		79.971
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		164.956
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.206
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		101.157
vanadium	vanadium	EPA 200.8	=		0.227
chlorate	chlorate	EPA 300.1	=		433.514
chromium-6	chromium-6	EPA 218.7	=		0.192
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		1.124
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		51.611
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		1.205
chlorate	chlorate	EPA 300.1	=		95.651
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.02123
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003

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Perryman WTP	100000
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Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
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Distribution System - MX	9900001
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Distribution System - MX	9900001
Distribution System - MX	9900001
Distribution System - MX	9900001
Bowie WTP for Wells	100000
Bowie WTP for Wells	100000
Bowie WTP for Wells	100000
Bowie WTP for Wells	100000
Bowie WTP for Wells	100000
Bowie WTP for Wells	100000

WTP POE	SE2	9/3/2013	WI00034
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WTP POE	SE2	9/3/2013	WI00034
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WTP POE	SE2	9/3/2013	WI00034
WTP POE	SE2	9/3/2013	WI00034
WTP POE	SE3	9/3/2013	WI00034
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WTP POE	SE3	9/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE3	9/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE3	9/3/2013	WI00034
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DSMRT for Perryman WTP/Havre de Grace FP	SE3	9/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE3	9/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE3	9/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE3	9/3/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034

Northern Lake Service	741741-9835	SS	2703
Northern Lake Service	741741-9835	SS	2701
Northern Lake Service	741741-9835	SS	2704
Northern Lake Service	741741-9835	SS	2707
Northern Lake Service	741741-9835	SS	2702
Northern Lake Service	741741-9835	SS	2706
Northern Lake Service	741743-9658	AM	2978
Northern Lake Service	741743-9658	AM	2414
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Northern Lake Service	741743-9658	AM	2487
Northern Lake Service	741743-9658	AM	2210
Northern Lake Service	741743-9661	AM	1020
Northern Lake Service	741743-9661	AM	1081
Northern Lake Service	741743-9661	AM	1084
Northern Lake Service	741743-9661	AM	1051
Northern Lake Service	741743-9661	AM	1088
Northern Lake Service	741743-9668	AM	1080
Northern Lake Service	741743-9693	AM	1007
Northern Lake Service	741743-9706	AM	2801
Northern Lake Service	741743-9706	AM	2802
Northern Lake Service	741743-9706	AM	2803
Northern Lake Service	741743-9706	AM	2804
Northern Lake Service	741743-9706	AM	2806
Northern Lake Service	741743-9706	AM	2805
Northern Lake Service	741743-9778	AM	2049
Northern Lake Service	741743-9835	SS	2705
Northern Lake Service	741743-9835	SS	2703
Northern Lake Service	741743-9835	SS	2701
Northern Lake Service	741743-9835	SS	2704
Northern Lake Service	741743-9835	SS	2707
Northern Lake Service	741743-9835	SS	2702
Northern Lake Service	741743-9835	SS	2706
Northern Lake Service	741745-9661	AM	1020
Northern Lake Service	741745-9661	AM	1081
Northern Lake Service	741745-9661	AM	1084
Northern Lake Service	741745-9661	AM	1051
Northern Lake Service	741745-9661	AM	1088
Northern Lake Service	741745-9669	AM	1080
Northern Lake Service	741745-9693	AM	1007
Northern Lake Service	744317-9719	AM	2978
Northern Lake Service	744317-9719	AM	2414
Northern Lake Service	744317-9719	AM	2486
Northern Lake Service	744317-9719	AM	2430
Northern Lake Service	744317-9719	AM	2214
Northern Lake Service	744317-9719	AM	2487

equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		116.33
vanadium	vanadium	EPA 200.8	=		0.302
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		221.415
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.57
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		76.916
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.579
chlorate	chlorate	EPA 300.1	=		133.115
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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Bowie WTP for Wells	100000
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Distribution System	9900001
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Annapolis Filter Plant	100000
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Distribution System	9900001
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WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
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WTP POE	SE2	9/11/2013	WI00034
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WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
WTP POE	SE2	9/11/2013	WI00034
Max. Res. Time in Dist. System	SE2	9/11/2013	WI00034
Max. Res. Time in Dist. System	SE2	9/11/2013	WI00034
Max. Res. Time in Dist. System	SE2	9/11/2013	WI00034
Max. Res. Time in Dist. System	SE2	9/11/2013	WI00034
Max. Res. Time in Dist. System	SE2	9/11/2013	WI00034
Max. Res. Time in Dist. System	SE2	9/11/2013	WI00034
Max. Res. Time in Dist. System	SE2	9/11/2013	WI00034
Max. Res. Time in Dist. System	SE2	9/11/2013	WI00034
WTP POE	SE1	10/14/2013	WI00034
WTP POE	SE1	10/14/2013	WI00034
WTP POE	SE1	10/14/2013	WI00034
WTP POE	SE1	10/14/2013	WI00034
WTP POE	SE1	10/14/2013	WI00034
WTP POE	SE1	10/14/2013	WI00034
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WTP POE	SE1	10/14/2013	WI00034
WTP POE	SE1	10/14/2013	WI00034
WTP POE	SE1	10/14/2013	WI00034
WTP POE	SE1	10/14/2013	WI00034
Max. Res. Time in Dist. System	SE1	10/14/2013	WI00034
Max. Res. Time in Dist. System	SE1	10/14/2013	WI00034

Northern Lake Service	744317-9719	AM	2210
Northern Lake Service	744317-9725	AM	1080
Northern Lake Service	744317-9730	AM	1007
Northern Lake Service	744317-9732	AM	1007
Northern Lake Service	744317-9733	AM	2801
Northern Lake Service	744317-9733	AM	2802
Northern Lake Service	744317-9733	AM	2803
Northern Lake Service	744317-9733	AM	2804
Northern Lake Service	744317-9733	AM	2806
Northern Lake Service	744317-9733	AM	2805
Northern Lake Service	744317-9755	AM	1020
Northern Lake Service	744317-9755	AM	1081
Northern Lake Service	744317-9755	AM	1084
Northern Lake Service	744317-9755	AM	1051
Northern Lake Service	744317-9755	AM	1088
Northern Lake Service	744317-9915	AM	2049
Northern Lake Service	744319-9725	AM	1080
Northern Lake Service	744319-9730	AM	1007
Northern Lake Service	744319-9732	AM	1007
Northern Lake Service	744319-9755	AM	1020
Northern Lake Service	744319-9755	AM	1081
Northern Lake Service	744319-9755	AM	1084
Northern Lake Service	744319-9755	AM	1051
Northern Lake Service	744319-9755	AM	1088
Northern Lake Service	752521-10020	AM	1080
Northern Lake Service	752521-10025	AM	1007
Northern Lake Service	752521-10032	AM	2978
Northern Lake Service	752521-10032	AM	2414
Northern Lake Service	752521-10032	AM	2486
Northern Lake Service	752521-10032	AM	2430
Northern Lake Service	752521-10032	AM	2214
Northern Lake Service	752521-10032	AM	2487
Northern Lake Service	752521-10032	AM	2210
Northern Lake Service	752521-10038	AM	2801
Northern Lake Service	752521-10038	AM	2802
Northern Lake Service	752521-10038	AM	2803
Northern Lake Service	752521-10038	AM	2804
Northern Lake Service	752521-10038	AM	2806
Northern Lake Service	752521-10038	AM	2805
Northern Lake Service	752521-10127	AM	2049
Northern Lake Service	752521-10157	AM	1020
Northern Lake Service	752521-10157	AM	1081
Northern Lake Service	752521-10157	AM	1084
Northern Lake Service	752521-10157	AM	1051
Northern Lake Service	752521-10157	AM	1088
Northern Lake Service	752523-10020	AM	1080
Northern Lake Service	752523-10025	AM	1007

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.031
chlorate	chlorate	EPA 300.1	=		46.157
chlorate	chlorate	EPA 300.1	=		47.238
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		29.971
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.051
chlorate	chlorate	EPA 300.1	=		38.055
chlorate	chlorate	EPA 300.1	=		38.13
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		26.619
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		231.961
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		47.479
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		165.579

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MD	MD0020001	City of Annapolis	99
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MD	MD0020001	City of Annapolis	99
MD	MD0120016	Harford County DPW	3
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Distribution System	9900001
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Abingdon Filter Plant	300000
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Distribution System - SW	9900003
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Distribution System - SW	9900003
Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
Havre de Grace FP Susquehana	200000
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Max. Res. Time in Dist. System	SE1	10/14/2013	WI00034
Max. Res. Time in Dist. System	SE1	10/14/2013	WI00034
Max. Res. Time in Dist. System	SE1	10/14/2013	WI00034
Max. Res. Time in Dist. System	SE1	10/14/2013	WI00034
Max. Res. Time in Dist. System	SE1	10/14/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
WTP POE	SE4	12/2/2013	WI00034
DSMRT for Abingdon WTP	SE4	12/2/2013	WI00034
DSMRT for Abingdon WTP	SE4	12/2/2013	WI00034
DSMRT for Abingdon WTP	SE4	12/2/2013	WI00034
DSMRT for Abingdon WTP	SE4	12/2/2013	WI00034
DSMRT for Abingdon WTP	SE4	12/2/2013	WI00034
DSMRT for Abingdon WTP	SE4	12/2/2013	WI00034
DSMRT for Abingdon WTP	SE4	12/2/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034

Northern Lake Service	752523-10157	AM	1020
Northern Lake Service	752523-10157	AM	1081
Northern Lake Service	752523-10157	AM	1084
Northern Lake Service	752523-10157	AM	1051
Northern Lake Service	752523-10157	AM	1088
Northern Lake Service	760947-10360	AM	2801
Northern Lake Service	760947-10360	AM	2802
Northern Lake Service	760947-10360	AM	2803
Northern Lake Service	760947-10360	AM	2804
Northern Lake Service	760947-10360	AM	2806
Northern Lake Service	760947-10360	AM	2805
Northern Lake Service	760947-10372	AM	1080
Northern Lake Service	760947-10383	AM	2978
Northern Lake Service	760947-10383	AM	2414
Northern Lake Service	760947-10383	AM	2486
Northern Lake Service	760947-10383	AM	2430
Northern Lake Service	760947-10383	AM	2214
Northern Lake Service	760947-10383	AM	2487
Northern Lake Service	760947-10383	AM	2210
Northern Lake Service	760947-10402	SS	2705
Northern Lake Service	760947-10402	SS	2703
Northern Lake Service	760947-10402	SS	2701
Northern Lake Service	760947-10402	SS	2704
Northern Lake Service	760947-10402	SS	2707
Northern Lake Service	760947-10402	SS	2702
Northern Lake Service	760947-10402	SS	2706
Northern Lake Service	760947-10406	AM	1007
Northern Lake Service	760947-10408	AM	2049
Northern Lake Service	760947-10414	AM	1020
Northern Lake Service	760947-10414	AM	1081
Northern Lake Service	760947-10414	AM	1084
Northern Lake Service	760947-10414	AM	1051
Northern Lake Service	760947-10414	AM	1088
Northern Lake Service	760949-10372	AM	1080
Northern Lake Service	760949-10406	AM	1007
Northern Lake Service	760949-10414	AM	1020
Northern Lake Service	760949-10414	AM	1081
Northern Lake Service	760949-10414	AM	1084
Northern Lake Service	760949-10414	AM	1051
Northern Lake Service	760949-10414	AM	1088
Northern Lake Service	761265-10372	AM	1080
Northern Lake Service	761265-10383	AM	2978
Northern Lake Service	761265-10383	AM	2414
Northern Lake Service	761265-10383	AM	2486
Northern Lake Service	761265-10383	AM	2430
Northern Lake Service	761265-10383	AM	2214
Northern Lake Service	761265-10383	AM	2487

chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		38.632
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium-6	chromium-6	EPA 218.7	=		0.071
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chlorate	chlorate	EPA 300.1	=		134.291
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		82.286
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.195
chlorate	chlorate	EPA 300.1	=		272.818
chromium (total)	chromium (total)	EPA 200.8	=		0.235
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		94.094
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.071
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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MD	MD0120016	Harford County DPW	2
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MD	MD0020001	City of Annapolis	1
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Havre de Grace FP Susquehana	200000
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Distribution System - MX	9900001
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Annapolis Filter Plant	100000
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WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
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WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
WTP POE	SE4	12/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE4	12/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE4	12/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE4	12/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE4	12/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE4	12/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE4	12/3/2013	WI00034
DSMRT for Perryman WTP/Havre de Grace FP	SE4	12/3/2013	WI00034
WTP POE	SE2	4/14/2014	WI00034
WTP POE	SE2	4/14/2014	WI00034
WTP POE	SE2	4/14/2014	WI00034
WTP POE	SE2	4/14/2014	WI00034
WTP POE	SE2	4/14/2014	WI00034
WTP POE	SE2	4/14/2014	WI00034
WTP POE	SE2	4/14/2014	WI00034
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WTP POE	SE2	4/14/2014	WI00034
WTP POE	SE2	4/14/2014	WI00034
WTP POE	SE2	4/14/2014	WI00034

Northern Lake Service	761265-10383	AM	2210
Northern Lake Service	761265-10402	SS	2705
Northern Lake Service	761265-10402	SS	2703
Northern Lake Service	761265-10402	SS	2701
Northern Lake Service	761265-10402	SS	2704
Northern Lake Service	761265-10402	SS	2707
Northern Lake Service	761265-10402	SS	2702
Northern Lake Service	761265-10402	SS	2706
Northern Lake Service	761265-10406	AM	1007
Northern Lake Service	761265-10407	AM	2801
Northern Lake Service	761265-10407	AM	2802
Northern Lake Service	761265-10407	AM	2803
Northern Lake Service	761265-10407	AM	2804
Northern Lake Service	761265-10407	AM	2806
Northern Lake Service	761265-10407	AM	2805
Northern Lake Service	761265-10408	AM	2049
Northern Lake Service	761265-10435	AM	1020
Northern Lake Service	761265-10435	AM	1081
Northern Lake Service	761265-10435	AM	1084
Northern Lake Service	761265-10435	AM	1051
Northern Lake Service	761265-10435	AM	1088
Northern Lake Service	761267-10372	AM	1080
Northern Lake Service	761267-10406	AM	1007
Northern Lake Service	761267-10435	AM	1020
Northern Lake Service	761267-10435	AM	1081
Northern Lake Service	761267-10435	AM	1084
Northern Lake Service	761267-10435	AM	1051
Northern Lake Service	761267-10435	AM	1088
Northern Lake Service	780375-11175	AM	2978
Northern Lake Service	780375-11175	AM	2414
Northern Lake Service	780375-11175	AM	2486
Northern Lake Service	780375-11175	AM	2430
Northern Lake Service	780375-11175	AM	2214
Northern Lake Service	780375-11175	AM	2487
Northern Lake Service	780375-11175	AM	2210
Northern Lake Service	780375-11185	AM	2049
Northern Lake Service	780375-11189	AM	1080
Northern Lake Service	780375-11192	AM	1007
Northern Lake Service	780375-11202	AM	1020
Northern Lake Service	780375-11202	AM	1081
Northern Lake Service	780375-11202	AM	1084
Northern Lake Service	780375-11202	AM	1051
Northern Lake Service	780375-11202	AM	1088
Northern Lake Service	780375-11205	AM	2801
Northern Lake Service	780375-11205	AM	2802
Northern Lake Service	780375-11205	AM	2803
Northern Lake Service	780375-11205	AM	2804

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chlorate	chlorate	EPA 300.1	=		81.802
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		133.852
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.44
chlorate	chlorate	EPA 300.1	=		66.266
chromium (total)	chromium (total)	EPA 200.8	=		0.488
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		73.401
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		186.451
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		45.244
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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MD	MD0020001	City of Annapolis	1
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MD	MD0020001	City of Annapolis	99
MD	MD0020001	City of Annapolis	99
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
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PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112

Annapolis Filter Plant	100000
Annapolis Filter Plant	100000
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Distribution System	9900001
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
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Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112

WTP POE	SE2	4/14/2014	WI00034
WTP POE	SE2	4/14/2014	WI00034
Max. Res. Time in Dist. System	SE2	4/14/2014	WI00034
Max. Res. Time in Dist. System	SE2	4/14/2014	WI00034
Max. Res. Time in Dist. System	SE2	4/14/2014	WI00034
Max. Res. Time in Dist. System	SE2	4/14/2014	WI00034
Max. Res. Time in Dist. System	SE2	4/14/2014	WI00034
Max. Res. Time in Dist. System	SE2	4/14/2014	WI00034
Max. Res. Time in Dist. System	SE2	4/14/2014	WI00034
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Media Clearwell	SE1	1/13/2013	CA00006
EPTDS from Crum Creek Plant	SE1	1/13/2013	CA00006
EPTDS from Crum Creek Plant	SE1	1/13/2013	CA00006
EPTDS from Crum Creek Plant	SE1	1/13/2013	CA00006
EPTDS from Crum Creek Plant	SE1	1/13/2013	CA00006
EPTDS from Crum Creek Plant	SE1	1/13/2013	CA00006
EPTDS from Crum Creek Plant	SE1	1/13/2013	CA00006
EPTDS from Crum Creek Plant	SE1	1/13/2013	CA00006
EPTDS from Pickering East	SE1	1/13/2013	CA00006
EPTDS from Pickering East	SE1	1/13/2013	CA00006
EPTDS from Pickering East	SE1	1/13/2013	CA00006
EPTDS from Pickering East	SE1	1/13/2013	CA00006
EPTDS from Pickering East	SE1	1/13/2013	CA00006
EPTDS from Pickering East	SE1	1/13/2013	CA00006
EPTDS from Pickering East	SE1	1/13/2013	CA00006
EPTDS from Pickering East	SE1	1/13/2013	CA00006
EPTDS from Pickering East	SE1	1/13/2013	CA00006
EPTDS from Pickering East	SE1	1/13/2013	CA00006
EPTDS from Pickering East	SE1	1/13/2013	CA00006
EPTDS from Pickering East	SE1	1/13/2013	CA00006
EPTDS from Pickering East	SE1	1/13/2013	CA00006
EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006
EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006
EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006

Northern Lake Service	780375-11205	AM	2806
Northern Lake Service	780375-11205	AM	2805
Northern Lake Service	780377-11189	AM	1080
Northern Lake Service	780377-11192	AM	1007
Northern Lake Service	780377-11202	AM	1020
Northern Lake Service	780377-11202	AM	1081
Northern Lake Service	780377-11202	AM	1084
Northern Lake Service	780377-11202	AM	1051
Northern Lake Service	780377-11202	AM	1088
Eurofins Eaton Analytical	201301150026AM	AM	2049
Eurofins Eaton Analytical	201301150026AM	AM	2801
Eurofins Eaton Analytical	201301150026AM	AM	2802
Eurofins Eaton Analytical	201301150026AM	AM	2803
Eurofins Eaton Analytical	201301150026AM	AM	2804
Eurofins Eaton Analytical	201301150026AM	AM	2806
Eurofins Eaton Analytical	201301150026AM	AM	2805
Eurofins Eaton Analytical	201301150026SS	SS	2705
Eurofins Eaton Analytical	201301150026SS	SS	2703
Eurofins Eaton Analytical	201301150026SS	SS	2701
Eurofins Eaton Analytical	201301150026SS	SS	2704
Eurofins Eaton Analytical	201301150026SS	SS	2707
Eurofins Eaton Analytical	201301150026SS	SS	2702
Eurofins Eaton Analytical	201301150026SS	SS	2706
Eurofins Eaton Analytical	201301150028AM	AM	2049
Eurofins Eaton Analytical	201301150028AM	AM	2801
Eurofins Eaton Analytical	201301150028AM	AM	2802
Eurofins Eaton Analytical	201301150028AM	AM	2803
Eurofins Eaton Analytical	201301150028AM	AM	2804
Eurofins Eaton Analytical	201301150028AM	AM	2806
Eurofins Eaton Analytical	201301150028AM	AM	2805
Eurofins Eaton Analytical	201301150030AM	AM	2049
Eurofins Eaton Analytical	201301150030AM	AM	2801
Eurofins Eaton Analytical	201301150030AM	AM	2802
Eurofins Eaton Analytical	201301150030AM	AM	2803
Eurofins Eaton Analytical	201301150030AM	AM	2804
Eurofins Eaton Analytical	201301150030AM	AM	2806
Eurofins Eaton Analytical	201301150030AM	AM	2805
Eurofins Eaton Analytical	201301150030SS	SS	2705
Eurofins Eaton Analytical	201301150030SS	SS	2703
Eurofins Eaton Analytical	201301150030SS	SS	2701
Eurofins Eaton Analytical	201301150030SS	SS	2704
Eurofins Eaton Analytical	201301150030SS	SS	2707
Eurofins Eaton Analytical	201301150030SS	SS	2702
Eurofins Eaton Analytical	201301150030SS	SS	2706
Eurofins Eaton Analytical	201301150032AM	AM	2049
Eurofins Eaton Analytical	201301150032AM	AM	2801
Eurofins Eaton Analytical	201301150032AM	AM	2802

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		167.003
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40.875
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	=		0.12
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	=		0.13
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		1.5
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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ug/L	STATE HOLD
ug/L	STATE REVIEWED
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PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
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PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
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PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
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PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114

Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
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Up Merion Plant	112
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Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
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Neshaminy Pump	136
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Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Cabot	114
Cabot	114
Cabot	114
Cabot	114
Cabot	114
Cabot	114
Cabot	114
Cabot	114

EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006
EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006
EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006
EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006
EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006
EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006
EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006
EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006
EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006
EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006
EPTDS from Up Merion Plant	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Neshaminy Pump	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Pickering West	SE1	1/13/2013	CA00006
EPTDS from Cabot	SE1	1/14/2013	CA00006
EPTDS from Cabot	SE1	1/14/2013	CA00006
EPTDS from Cabot	SE1	1/14/2013	CA00006
EPTDS from Cabot	SE1	1/14/2013	CA00006
EPTDS from Cabot	SE1	1/14/2013	CA00006
EPTDS from Cabot	SE1	1/14/2013	CA00006
EPTDS from Cabot	SE1	1/14/2013	CA00006
EPTDS from Cabot	SE1	1/14/2013	CA00006

Eurofins Eaton Analytical	201301150032AM	AM	2803
Eurofins Eaton Analytical	201301150032AM	AM	2804
Eurofins Eaton Analytical	201301150032AM	AM	2806
Eurofins Eaton Analytical	201301150032AM	AM	2805
Eurofins Eaton Analytical	201301150032SS	SS	2705
Eurofins Eaton Analytical	201301150032SS	SS	2703
Eurofins Eaton Analytical	201301150032SS	SS	2701
Eurofins Eaton Analytical	201301150032SS	SS	2704
Eurofins Eaton Analytical	201301150032SS	SS	2707
Eurofins Eaton Analytical	201301150032SS	SS	2702
Eurofins Eaton Analytical	201301150032SS	SS	2706
Eurofins Eaton Analytical	201301150034AM	AM	2049
Eurofins Eaton Analytical	201301150034AM	AM	2801
Eurofins Eaton Analytical	201301150034AM	AM	2802
Eurofins Eaton Analytical	201301150034AM	AM	2803
Eurofins Eaton Analytical	201301150034AM	AM	2804
Eurofins Eaton Analytical	201301150034AM	AM	2806
Eurofins Eaton Analytical	201301150034AM	AM	2805
Eurofins Eaton Analytical	201301150034SS	SS	2705
Eurofins Eaton Analytical	201301150034SS	SS	2703
Eurofins Eaton Analytical	201301150034SS	SS	2701
Eurofins Eaton Analytical	201301150034SS	SS	2704
Eurofins Eaton Analytical	201301150034SS	SS	2707
Eurofins Eaton Analytical	201301150034SS	SS	2702
Eurofins Eaton Analytical	201301150034SS	SS	2706
Eurofins Eaton Analytical	201301150036AM	AM	2049
Eurofins Eaton Analytical	201301150036AM	AM	2801
Eurofins Eaton Analytical	201301150036AM	AM	2802
Eurofins Eaton Analytical	201301150036AM	AM	2803
Eurofins Eaton Analytical	201301150036AM	AM	2804
Eurofins Eaton Analytical	201301150036AM	AM	2806
Eurofins Eaton Analytical	201301150036AM	AM	2805
Eurofins Eaton Analytical	201301150036SS	SS	2705
Eurofins Eaton Analytical	201301150036SS	SS	2703
Eurofins Eaton Analytical	201301150036SS	SS	2701
Eurofins Eaton Analytical	201301150036SS	SS	2704
Eurofins Eaton Analytical	201301150036SS	SS	2707
Eurofins Eaton Analytical	201301150036SS	SS	2702
Eurofins Eaton Analytical	201301150036SS	SS	2706
Eurofins Eaton Analytical	201301170046AM	AM	2049
Eurofins Eaton Analytical	201301170046AM	AM	2801
Eurofins Eaton Analytical	201301170046AM	AM	2802
Eurofins Eaton Analytical	201301170046AM	AM	2803
Eurofins Eaton Analytical	201301170046AM	AM	2804
Eurofins Eaton Analytical	201301170046AM	AM	2806
Eurofins Eaton Analytical	201301170046AM	AM	2805
Eurofins Eaton Analytical	201301170046SS	SS	2705

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.1
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003

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PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	123
PA	PA1460073	Aqua PA - Main System	123
PA	PA1460073	Aqua PA - Main System	123
PA	PA1460073	Aqua PA - Main System	123
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PA	PA1460073	Aqua PA - Main System	135
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PA	PA1460073	Aqua PA - Main System	132
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PA	PA1460073	Aqua PA - Main System	132

Cabot	114
Cabot	114
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Cabot	114
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
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Grand Oaks	123
Grand Oaks	123
Tredyffrin	135
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Hollow Run Well	132
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Hollow Run Well	132

EPTDS from Cabot	SE1	1/14/2013	CA00006
EPTDS from Cabot	SE1	1/14/2013	CA00006
EPTDS from Cabot	SE1	1/14/2013	CA00006
EPTDS from Cabot	SE1	1/14/2013	CA00006
EPTDS from Cabot	SE1	1/14/2013	CA00006
EPTDS from Cabot	SE1	1/14/2013	CA00006
EPTDS from Grand Oaks	SE1	1/14/2013	CA00006
EPTDS from Grand Oaks	SE1	1/14/2013	CA00006
EPTDS from Grand Oaks	SE1	1/14/2013	CA00006
EPTDS from Grand Oaks	SE1	1/14/2013	CA00006
EPTDS from Grand Oaks	SE1	1/14/2013	CA00006
EPTDS from Grand Oaks	SE1	1/14/2013	CA00006
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EPTDS from Grand Oaks	SE1	1/14/2013	CA00006
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EPTDS from Grand Oaks	SE1	1/14/2013	CA00006
EPTDS from Grand Oaks	SE1	1/14/2013	CA00006
EPTDS from Grand Oaks	SE1	1/14/2013	CA00006
EPTDS from Grand Oaks	SE1	1/14/2013	CA00006
EPTDS from Tredyffrin	SE1	1/14/2013	CA00006
EPTDS from Tredyffrin	SE1	1/14/2013	CA00006
EPTDS from Tredyffrin	SE1	1/14/2013	CA00006
EPTDS from Tredyffrin	SE1	1/14/2013	CA00006
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EPTDS from Tredyffrin	SE1	1/14/2013	CA00006
EPTDS from Tredyffrin	SE1	1/14/2013	CA00006
EPTDS from Tredyffrin	SE1	1/14/2013	CA00006
EPTDS from Tredyffrin	SE1	1/14/2013	CA00006
EPTDS from Tredyffrin	SE1	1/14/2013	CA00006
EPTDS from Tredyffrin	SE1	1/14/2013	CA00006
EPTDS from Hollow Run Well	SE1	1/14/2013	CA00006
EPTDS from Hollow Run Well	SE1	1/14/2013	CA00006
EPTDS from Hollow Run Well	SE1	1/14/2013	CA00006
EPTDS from Hollow Run Well	SE1	1/14/2013	CA00006
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EPTDS from Hollow Run Well	SE1	1/14/2013	CA00006
EPTDS from Hollow Run Well	SE1	1/14/2013	CA00006
EPTDS from Hollow Run Well	SE1	1/14/2013	CA00006
EPTDS from Hollow Run Well	SE1	1/14/2013	CA00006
EPTDS from Hollow Run Well	SE1	1/14/2013	CA00006

Eurofins Eaton Analytical	201301170046SS	SS	2703
Eurofins Eaton Analytical	201301170046SS	SS	2701
Eurofins Eaton Analytical	201301170046SS	SS	2704
Eurofins Eaton Analytical	201301170046SS	SS	2707
Eurofins Eaton Analytical	201301170046SS	SS	2702
Eurofins Eaton Analytical	201301170046SS	SS	2706
Eurofins Eaton Analytical	201301170061AM	AM	2049
Eurofins Eaton Analytical	201301170061AM	AM	2801
Eurofins Eaton Analytical	201301170061AM	AM	2802
Eurofins Eaton Analytical	201301170061AM	AM	2803
Eurofins Eaton Analytical	201301170061AM	AM	2804
Eurofins Eaton Analytical	201301170061AM	AM	2806
Eurofins Eaton Analytical	201301170061AM	AM	2805
Eurofins Eaton Analytical	201301170061SS	SS	2705
Eurofins Eaton Analytical	201301170061SS	SS	2703
Eurofins Eaton Analytical	201301170061SS	SS	2701
Eurofins Eaton Analytical	201301170061SS	SS	2704
Eurofins Eaton Analytical	201301170061SS	SS	2707
Eurofins Eaton Analytical	201301170061SS	SS	2702
Eurofins Eaton Analytical	201301170061SS	SS	2706
Eurofins Eaton Analytical	201301170082AM	AM	2049
Eurofins Eaton Analytical	201301170082AM	AM	2801
Eurofins Eaton Analytical	201301170082AM	AM	2802
Eurofins Eaton Analytical	201301170082AM	AM	2803
Eurofins Eaton Analytical	201301170082AM	AM	2804
Eurofins Eaton Analytical	201301170082AM	AM	2806
Eurofins Eaton Analytical	201301170082AM	AM	2805
Eurofins Eaton Analytical	201301170082SS	SS	2705
Eurofins Eaton Analytical	201301170082SS	SS	2703
Eurofins Eaton Analytical	201301170082SS	SS	2701
Eurofins Eaton Analytical	201301170082SS	SS	2704
Eurofins Eaton Analytical	201301170082SS	SS	2707
Eurofins Eaton Analytical	201301170082SS	SS	2702
Eurofins Eaton Analytical	201301170082SS	SS	2706
Eurofins Eaton Analytical	201301170087AM	AM	2049
Eurofins Eaton Analytical	201301170087AM	AM	2801
Eurofins Eaton Analytical	201301170087AM	AM	2802
Eurofins Eaton Analytical	201301170087AM	AM	2803
Eurofins Eaton Analytical	201301170087AM	AM	2804
Eurofins Eaton Analytical	201301170087AM	AM	2806
Eurofins Eaton Analytical	201301170087AM	AM	2805
Eurofins Eaton Analytical	201301170087SS	SS	2705
Eurofins Eaton Analytical	201301170087SS	SS	2703
Eurofins Eaton Analytical	201301170087SS	SS	2701
Eurofins Eaton Analytical	201301170087SS	SS	2704
Eurofins Eaton Analytical	201301170087SS	SS	2707
Eurofins Eaton Analytical	201301170087SS	SS	2702

equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.134
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009

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PA	PA1460073	Aqua PA - Main System	132
PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	110
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PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
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PA	PA1460073	Aqua PA - Main System	106
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PA	PA1460073	Aqua PA - Main System	105
PA	PA1460073	Aqua PA - Main System	105
PA	PA1460073	Aqua PA - Main System	105

Hollow Run Well	132
Babbs	110
Babbs	110
Babbs	110
Babbs	110
Babbs	110
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Babbs	110
Babbs	110
Babbs	110
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Babbs	110
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Babbs	110
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
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Hillside Wells	137
Hillside Wells	137
Oreland	106
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Oreland	106
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Oreland	106
Oreland	106
Oreland	106
Oreland	106
Oreland	106
Flourtown	105
Flourtown	105
Flourtown	105
Flourtown	105

EPTDS from Hollow Run Well	SE1	1/14/2013	CA00006
EPTDS from Babbs	SE1	1/14/2013	CA00006
EPTDS from Babbs	SE1	1/14/2013	CA00006
EPTDS from Babbs	SE1	1/14/2013	CA00006
EPTDS from Babbs	SE1	1/14/2013	CA00006
EPTDS from Babbs	SE1	1/14/2013	CA00006
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EPTDS from Babbs	SE1	1/14/2013	CA00006
EPTDS from Babbs	SE1	1/14/2013	CA00006
EPTDS from Babbs	SE1	1/14/2013	CA00006
EPTDS from Hillside Wells	SE1	1/14/2013	CA00006
EPTDS from Hillside Wells	SE1	1/14/2013	CA00006
EPTDS from Hillside Wells	SE1	1/14/2013	CA00006
EPTDS from Hillside Wells	SE1	1/14/2013	CA00006
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EPTDS from Hillside Wells	SE1	1/14/2013	CA00006
EPTDS from Hillside Wells	SE1	1/14/2013	CA00006
EPTDS from Hillside Wells	SE1	1/14/2013	CA00006
EPTDS from Hillside Wells	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Oreland	SE1	1/14/2013	CA00006
EPTDS from Flourtown	SE1	1/14/2013	CA00006
EPTDS from Flourtown	SE1	1/14/2013	CA00006
EPTDS from Flourtown	SE1	1/14/2013	CA00006
EPTDS from Flourtown	SE1	1/14/2013	CA00006

Eurofins Eaton Analytical	201301170087SS	SS	2706
Eurofins Eaton Analytical	201301170097AM	AM	2049
Eurofins Eaton Analytical	201301170097AM	AM	2801
Eurofins Eaton Analytical	201301170097AM	AM	2802
Eurofins Eaton Analytical	201301170097AM	AM	2803
Eurofins Eaton Analytical	201301170097AM	AM	2804
Eurofins Eaton Analytical	201301170097AM	AM	2806
Eurofins Eaton Analytical	201301170097AM	AM	2805
Eurofins Eaton Analytical	201301170097SS	SS	2705
Eurofins Eaton Analytical	201301170097SS	SS	2703
Eurofins Eaton Analytical	201301170097SS	SS	2701
Eurofins Eaton Analytical	201301170097SS	SS	2704
Eurofins Eaton Analytical	201301170097SS	SS	2707
Eurofins Eaton Analytical	201301170097SS	SS	2702
Eurofins Eaton Analytical	201301170097SS	SS	2706
Eurofins Eaton Analytical	201301170100AM	AM	2049
Eurofins Eaton Analytical	201301170100AM	AM	2801
Eurofins Eaton Analytical	201301170100AM	AM	2802
Eurofins Eaton Analytical	201301170100AM	AM	2803
Eurofins Eaton Analytical	201301170100AM	AM	2804
Eurofins Eaton Analytical	201301170100AM	AM	2806
Eurofins Eaton Analytical	201301170100AM	AM	2805
Eurofins Eaton Analytical	201301170100SS	SS	2705
Eurofins Eaton Analytical	201301170100SS	SS	2703
Eurofins Eaton Analytical	201301170100SS	SS	2701
Eurofins Eaton Analytical	201301170100SS	SS	2704
Eurofins Eaton Analytical	201301170100SS	SS	2707
Eurofins Eaton Analytical	201301170100SS	SS	2702
Eurofins Eaton Analytical	201301170100SS	SS	2706
Eurofins Eaton Analytical	201301170104AM	AM	2049
Eurofins Eaton Analytical	201301170104AM	AM	2801
Eurofins Eaton Analytical	201301170104AM	AM	2802
Eurofins Eaton Analytical	201301170104AM	AM	2803
Eurofins Eaton Analytical	201301170104AM	AM	2804
Eurofins Eaton Analytical	201301170104AM	AM	2806
Eurofins Eaton Analytical	201301170104AM	AM	2805
Eurofins Eaton Analytical	201301170104SS	SS	2705
Eurofins Eaton Analytical	201301170104SS	SS	2703
Eurofins Eaton Analytical	201301170104SS	SS	2701
Eurofins Eaton Analytical	201301170104SS	SS	2704
Eurofins Eaton Analytical	201301170104SS	SS	2707
Eurofins Eaton Analytical	201301170104SS	SS	2702
Eurofins Eaton Analytical	201301170104SS	SS	2706
Eurofins Eaton Analytical	201301170108AM	AM	2049
Eurofins Eaton Analytical	201301170108AM	AM	2801
Eurofins Eaton Analytical	201301170108AM	AM	2802
Eurofins Eaton Analytical	201301170108AM	AM	2803

testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.147
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.306
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.31
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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PA	PA1460073	Aqua PA - Main System	105
PA	PA1460073	Aqua PA - Main System	105
PA	PA1460073	Aqua PA - Main System	105
PA	PA1460073	Aqua PA - Main System	105
PA	PA1460073	Aqua PA - Main System	105
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PA	PA1460073	Aqua PA - Main System	105
PA	PA1460073	Aqua PA - Main System	105
PA	PA1460073	Aqua PA - Main System	105
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
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PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	100
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PA	PA5100094	Cranberry Township	100

Flourtown	105
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Flourtown	105
Up Merion Well	109
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Up Merion Well	109
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Commonwealth Drive	100
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Commonwealth Drive	100

EPTDS from Flourtown	SE1	1/14/2013	CA00006
EPTDS from Flourtown	SE1	1/14/2013	CA00006
EPTDS from Flourtown	SE1	1/14/2013	CA00006
EPTDS from Flourtown	SE1	1/14/2013	CA00006
EPTDS from Flourtown	SE1	1/14/2013	CA00006
EPTDS from Flourtown	SE1	1/14/2013	CA00006
EPTDS from Flourtown	SE1	1/14/2013	CA00006
EPTDS from Flourtown	SE1	1/14/2013	CA00006
EPTDS from Flourtown	SE1	1/14/2013	CA00006
EPTDS from Flourtown	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
EPTDS from Up Merion Well	SE1	1/14/2013	CA00006
Max. Res. Time in Dist. System	SE1	1/15/2013	CA00006
Max. Res. Time in Dist. System	SE1	1/15/2013	CA00006
Max. Res. Time in Dist. System	SE1	1/15/2013	CA00006
Max. Res. Time in Dist. System	SE1	1/15/2013	CA00006
Max. Res. Time in Dist. System	SE1	1/15/2013	CA00006
Max. Res. Time in Dist. System	SE1	1/15/2013	CA00006
Max. Res. Time in Dist. System	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006

Eurofins Eaton Analytical	201301170108AM	AM	2804
Eurofins Eaton Analytical	201301170108AM	AM	2806
Eurofins Eaton Analytical	201301170108AM	AM	2805
Eurofins Eaton Analytical	201301170108SS	SS	2705
Eurofins Eaton Analytical	201301170108SS	SS	2703
Eurofins Eaton Analytical	201301170108SS	SS	2701
Eurofins Eaton Analytical	201301170108SS	SS	2704
Eurofins Eaton Analytical	201301170108SS	SS	2707
Eurofins Eaton Analytical	201301170108SS	SS	2702
Eurofins Eaton Analytical	201301170108SS	SS	2706
Eurofins Eaton Analytical	201301170114AM	AM	2049
Eurofins Eaton Analytical	201301170114AM	AM	2801
Eurofins Eaton Analytical	201301170114AM	AM	2802
Eurofins Eaton Analytical	201301170114AM	AM	2803
Eurofins Eaton Analytical	201301170114AM	AM	2804
Eurofins Eaton Analytical	201301170114AM	AM	2806
Eurofins Eaton Analytical	201301170114AM	AM	2805
Eurofins Eaton Analytical	201301170114SS	SS	2705
Eurofins Eaton Analytical	201301170114SS	SS	2703
Eurofins Eaton Analytical	201301170114SS	SS	2701
Eurofins Eaton Analytical	201301170114SS	SS	2704
Eurofins Eaton Analytical	201301170114SS	SS	2707
Eurofins Eaton Analytical	201301170114SS	SS	2702
Eurofins Eaton Analytical	201301170114SS	SS	2706
Eurofins Eaton Analytical	201301170127AM	AM	1020
Eurofins Eaton Analytical	201301170127AM	AM	1081
Eurofins Eaton Analytical	201301170127AM	AM	1084
Eurofins Eaton Analytical	201301170127AM	AM	1051
Eurofins Eaton Analytical	201301170127AM	AM	1088
Eurofins Eaton Analytical	201301170127AM	AM	1080
Eurofins Eaton Analytical	201301170127AM	AM	1007
Eurofins Eaton Analytical	201301170129AM	AM	1020
Eurofins Eaton Analytical	201301170129AM	AM	1081
Eurofins Eaton Analytical	201301170129AM	AM	1084
Eurofins Eaton Analytical	201301170129AM	AM	1051
Eurofins Eaton Analytical	201301170129AM	AM	1088
Eurofins Eaton Analytical	201301170129AM	AM	1080
Eurofins Eaton Analytical	201301170129AM	AM	1007
Eurofins Eaton Analytical	201301170129AM	AM	2049
Eurofins Eaton Analytical	201301170129AM	AM	2978
Eurofins Eaton Analytical	201301170129AM	AM	2414
Eurofins Eaton Analytical	201301170129AM	AM	2486
Eurofins Eaton Analytical	201301170129AM	AM	2430
Eurofins Eaton Analytical	201301170129AM	AM	2214
Eurofins Eaton Analytical	201301170129AM	AM	2487
Eurofins Eaton Analytical	201301170129AM	AM	2210
Eurofins Eaton Analytical	201301170129AM	AM	2801

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.182
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.077
chlorate	chlorate	EPA 300.1	=		37
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.053
chlorate	chlorate	EPA 300.1	=		37
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09

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PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
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PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125

Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Bubbling Springs Well	139
Bubbling Springs Well	139
Bubbling Springs Well	139
Bubbling Springs Well	139
Bubbling Springs Well	139
Bubbling Springs Well	139
Bubbling Springs Well	139
Bubbling Springs Well	139
Bubbling Springs Well	139
Bubbling Springs Well	139
Bubbling Springs Well	139
Bubbling Springs Well	139
Bubbling Springs Well	139
Bubbling Springs Well	139
North Hills	103
North Hills	103
North Hills	103
North Hills	103
North Hills	103
North Hills	103
North Hills	103
North Hills	103
North Hills	103
North Hills	103
North Hills	103
North Hills	103
North Hills	103
North Hills	103
Highland Glen	125
Highland Glen	125
Highland Glen	125
Highland Glen	125
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Highland Glen	125
Highland Glen	125
Highland Glen	125
Highland Glen	125
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Highland Glen	125
Highland Glen	125
Highland Glen	125

EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Commonwealth Drive	SE1	1/15/2013	CA00006
EPTDS from Bubbling Springs	SE1	1/23/2013	CA00006
EPTDS from Bubbling Springs	SE1	1/23/2013	CA00006
EPTDS from Bubbling Springs	SE1	1/23/2013	CA00006
EPTDS from Bubbling Springs	SE1	1/23/2013	CA00006
EPTDS from Bubbling Springs	SE1	1/23/2013	CA00006
EPTDS from Bubbling Springs	SE1	1/23/2013	CA00006
EPTDS from Bubbling Springs	SE1	1/23/2013	CA00006
EPTDS from Bubbling Springs	SE1	1/23/2013	CA00006
EPTDS from Bubbling Springs	SE1	1/23/2013	CA00006
EPTDS from Bubbling Springs	SE1	1/23/2013	CA00006
EPTDS from Bubbling Springs	SE1	1/23/2013	CA00006
EPTDS from Bubbling Springs	SE1	1/23/2013	CA00006
EPTDS from Bubbling Springs	SE1	1/23/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from North Hills	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006
EPTDS from Highland Glen	SE1	2/13/2013	CA00006

Eurofins Eaton Analytical	201301170129AM	AM	2802
Eurofins Eaton Analytical	201301170129AM	AM	2803
Eurofins Eaton Analytical	201301170129AM	AM	2804
Eurofins Eaton Analytical	201301170129AM	AM	2806
Eurofins Eaton Analytical	201301170129AM	AM	2805
Eurofins Eaton Analytical	201301250317AM	AM	2049
Eurofins Eaton Analytical	201301250317AM	AM	2801
Eurofins Eaton Analytical	201301250317AM	AM	2802
Eurofins Eaton Analytical	201301250317AM	AM	2803
Eurofins Eaton Analytical	201301250317AM	AM	2804
Eurofins Eaton Analytical	201301250317AM	AM	2806
Eurofins Eaton Analytical	201301250317AM	AM	2805
Eurofins Eaton Analytical	201301250317SS	SS	2705
Eurofins Eaton Analytical	201301250317SS	SS	2703
Eurofins Eaton Analytical	201301250317SS	SS	2701
Eurofins Eaton Analytical	201301250317SS	SS	2704
Eurofins Eaton Analytical	201301250317SS	SS	2707
Eurofins Eaton Analytical	201301250317SS	SS	2702
Eurofins Eaton Analytical	201301250317SS	SS	2706
Eurofins Eaton Analytical	201302150346AM	AM	2049
Eurofins Eaton Analytical	201302150346AM	AM	2801
Eurofins Eaton Analytical	201302150346AM	AM	2802
Eurofins Eaton Analytical	201302150346AM	AM	2803
Eurofins Eaton Analytical	201302150346AM	AM	2804
Eurofins Eaton Analytical	201302150346AM	AM	2806
Eurofins Eaton Analytical	201302150346AM	AM	2805
Eurofins Eaton Analytical	201302150346SS	SS	2705
Eurofins Eaton Analytical	201302150346SS	SS	2703
Eurofins Eaton Analytical	201302150346SS	SS	2701
Eurofins Eaton Analytical	201302150346SS	SS	2704
Eurofins Eaton Analytical	201302150346SS	SS	2707
Eurofins Eaton Analytical	201302150346SS	SS	2702
Eurofins Eaton Analytical	201302150346SS	SS	2706
Eurofins Eaton Analytical	201302150348AM	AM	2049
Eurofins Eaton Analytical	201302150348AM	AM	2801
Eurofins Eaton Analytical	201302150348AM	AM	2802
Eurofins Eaton Analytical	201302150348AM	AM	2803
Eurofins Eaton Analytical	201302150348AM	AM	2804
Eurofins Eaton Analytical	201302150348AM	AM	2806
Eurofins Eaton Analytical	201302150348AM	AM	2805
Eurofins Eaton Analytical	201302150348SS	SS	2705
Eurofins Eaton Analytical	201302150348SS	SS	2703
Eurofins Eaton Analytical	201302150348SS	SS	2701
Eurofins Eaton Analytical	201302150348SS	SS	2704
Eurofins Eaton Analytical	201302150348SS	SS	2707
Eurofins Eaton Analytical	201302150348SS	SS	2702
Eurofins Eaton Analytical	201302150348SS	SS	2706

perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	=		0.15
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.206
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001

ug/L	STATE REVIEWED
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ug/L	STATE REVIEWED

PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
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PA	PA5300017	Southwestern PA Water Authority	101
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PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101

Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Distribution System	24
Distribution System	24
Distribution System	24
Distribution System	24
Distribution System	24
Distribution System	24
Distribution System	24
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
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Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101

EPTDS from Crum Creek Plant	SE1	2/27/2013	CA00006
EPTDS from Crum Creek Plant	SE1	2/27/2013	CA00006
EPTDS from Crum Creek Plant	SE1	2/27/2013	CA00006
EPTDS from Crum Creek Plant	SE1	2/27/2013	CA00006
EPTDS from Crum Creek Plant	SE1	2/27/2013	CA00006
EPTDS from Crum Creek Plant	SE1	2/27/2013	CA00006
EPTDS from Crum Creek Plant	SE1	2/27/2013	CA00006
Max. Res. Time Searights	SE1	3/4/2013	CA00006
Max. Res. Time Searights	SE1	3/4/2013	CA00006
Max. Res. Time Searights	SE1	3/4/2013	CA00006
Max. Res. Time Searights	SE1	3/4/2013	CA00006
Max. Res. Time Searights	SE1	3/4/2013	CA00006
Max. Res. Time Searights	SE1	3/4/2013	CA00006
Max. Res. Time Searights	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
EPTDS from Plant Clearwell	SE1	3/4/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/11/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/11/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/11/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/11/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/11/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/11/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/11/2013	CA00006
EPTDS from Clearwell	SE1	3/11/2013	CA00006
EPTDS from Clearwell	SE1	3/11/2013	CA00006
EPTDS from Clearwell	SE1	3/11/2013	CA00006
EPTDS from Clearwell	SE1	3/11/2013	CA00006
EPTDS from Clearwell	SE1	3/11/2013	CA00006

Eurofins Eaton Analytical	201303010325SS	SS	2705
Eurofins Eaton Analytical	201303010325SS	SS	2703
Eurofins Eaton Analytical	201303010325SS	SS	2701
Eurofins Eaton Analytical	201303010325SS	SS	2704
Eurofins Eaton Analytical	201303010325SS	SS	2707
Eurofins Eaton Analytical	201303010325SS	SS	2702
Eurofins Eaton Analytical	201303010325SS	SS	2706
Eurofins Eaton Analytical	201303050103AM	AM	1020
Eurofins Eaton Analytical	201303050103AM	AM	1081
Eurofins Eaton Analytical	201303050103AM	AM	1084
Eurofins Eaton Analytical	201303050103AM	AM	1051
Eurofins Eaton Analytical	201303050103AM	AM	1088
Eurofins Eaton Analytical	201303050103AM	AM	1080
Eurofins Eaton Analytical	201303050103AM	AM	1007
Eurofins Eaton Analytical	201303050105AM	AM	1020
Eurofins Eaton Analytical	201303050105AM	AM	1081
Eurofins Eaton Analytical	201303050105AM	AM	1084
Eurofins Eaton Analytical	201303050105AM	AM	1051
Eurofins Eaton Analytical	201303050105AM	AM	1088
Eurofins Eaton Analytical	201303050105AM	AM	1080
Eurofins Eaton Analytical	201303050105AM	AM	1007
Eurofins Eaton Analytical	201303050105AM	AM	2049
Eurofins Eaton Analytical	201303050105AM	AM	2978
Eurofins Eaton Analytical	201303050105AM	AM	2414
Eurofins Eaton Analytical	201303050105AM	AM	2486
Eurofins Eaton Analytical	201303050105AM	AM	2430
Eurofins Eaton Analytical	201303050105AM	AM	2214
Eurofins Eaton Analytical	201303050105AM	AM	2487
Eurofins Eaton Analytical	201303050105AM	AM	2210
Eurofins Eaton Analytical	201303050105AM	AM	2801
Eurofins Eaton Analytical	201303050105AM	AM	2802
Eurofins Eaton Analytical	201303050105AM	AM	2803
Eurofins Eaton Analytical	201303050105AM	AM	2804
Eurofins Eaton Analytical	201303050105AM	AM	2806
Eurofins Eaton Analytical	201303050105AM	AM	2805
Eurofins Eaton Analytical	201303120319AM	AM	1020
Eurofins Eaton Analytical	201303120319AM	AM	1081
Eurofins Eaton Analytical	201303120319AM	AM	1084
Eurofins Eaton Analytical	201303120319AM	AM	1051
Eurofins Eaton Analytical	201303120319AM	AM	1088
Eurofins Eaton Analytical	201303120319AM	AM	1080
Eurofins Eaton Analytical	201303120319AM	AM	1007
Eurofins Eaton Analytical	201303120321AM	AM	1080
Eurofins Eaton Analytical	201303120321AM	AM	1007
Eurofins Eaton Analytical	201303120321AM	AM	2049
Eurofins Eaton Analytical	201303120321AM	AM	2978
Eurofins Eaton Analytical	201303120321AM	AM	2414

4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	=		0.5
chromium-6	chromium-6	EPA 218.7	=		0.031
chlorate	chlorate	EPA 300.1	=		47
chromium (total)	chromium (total)	EPA 200.8	=		0.28
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		210
vanadium	vanadium	EPA 200.8	=		0.5
chromium-6	chromium-6	EPA 218.7	=		0.033
chlorate	chlorate	EPA 300.1	=		47
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.58
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	=		1
chromium-6	chromium-6	EPA 218.7	=		0.072
chlorate	chlorate	EPA 300.1	=		45
chromium-6	chromium-6	EPA 218.7	=		0.054
chlorate	chlorate	EPA 300.1	=		39
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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PA	PA5020045	Robinson Township Municipal Authority	101
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PA	PA6430054	Aqua PA - Shenango Valley	101
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PA	PA5020045	Robinson Township Municipal Authority	101
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Distribution System	Q02	
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EPTDS from Clearwell	SE1	3/11/2013	CA00006
EPTDS from Clearwell	SE1	3/11/2013	CA00006
EPTDS from Clearwell	SE1	3/11/2013	CA00006
EPTDS from Clearwell	SE1	3/11/2013	CA00006
EPTDS from Clearwell	SE1	3/11/2013	CA00006
EPTDS from Clearwell	SE1	3/11/2013	CA00006
EPTDS from Clearwell	SE1	3/11/2013	CA00006
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EPTDS from Clearwell	SE1	3/11/2013	CA00006
EPTDS from Clearwell	SE1	3/11/2013	CA00006
EPTDS from Clearwell	SE1	3/13/2013	CA00006
EPTDS from Clearwell	SE1	3/13/2013	CA00006
EPTDS from Clearwell	SE1	3/13/2013	CA00006
EPTDS from Clearwell	SE1	3/13/2013	CA00006
EPTDS from Clearwell	SE1	3/13/2013	CA00006
EPTDS from Clearwell	SE1	3/13/2013	CA00006
EPTDS from Clearwell	SE1	3/13/2013	CA00006
EPTDS from Clearwell	SE1	3/18/2013	CA00006
EPTDS from Clearwell	SE1	3/18/2013	CA00006
EPTDS from Clearwell	SE1	3/18/2013	CA00006
EPTDS from Clearwell	SE1	3/18/2013	CA00006
EPTDS from Clearwell	SE1	3/18/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/26/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/26/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/26/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/26/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/26/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/26/2013	CA00006
Max. Res. Time in Dist. System	SE1	3/26/2013	CA00006
Well 10 EP	SE1	3/26/2013	CA00006
Well 10 EP	SE1	3/26/2013	CA00006
Well 10 EP	SE1	3/26/2013	CA00006
Well 10 EP	SE1	3/26/2013	CA00006
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Eurofins Eaton Analytical	201303120321AM	AM	2486
Eurofins Eaton Analytical	201303120321AM	AM	2430
Eurofins Eaton Analytical	201303120321AM	AM	2214
Eurofins Eaton Analytical	201303120321AM	AM	2487
Eurofins Eaton Analytical	201303120321AM	AM	2210
Eurofins Eaton Analytical	201303120321AM	AM	2801
Eurofins Eaton Analytical	201303120321AM	AM	2802
Eurofins Eaton Analytical	201303120321AM	AM	2803
Eurofins Eaton Analytical	201303120321AM	AM	2804
Eurofins Eaton Analytical	201303120321AM	AM	2806
Eurofins Eaton Analytical	201303120321AM	AM	2805
Eurofins Eaton Analytical	201303140550AM	AM	2049
Eurofins Eaton Analytical	201303140550AM	AM	2801
Eurofins Eaton Analytical	201303140550AM	AM	2802
Eurofins Eaton Analytical	201303140550AM	AM	2803
Eurofins Eaton Analytical	201303140550AM	AM	2804
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Eurofins Eaton Analytical	201303200055AM	AM	1020
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Eurofins Eaton Analytical	201303200055AM	AM	1084
Eurofins Eaton Analytical	201303200055AM	AM	1051
Eurofins Eaton Analytical	201303200055AM	AM	1088
Eurofins Eaton Analytical	201303270172AM	AM	1020
Eurofins Eaton Analytical	201303270172AM	AM	1081
Eurofins Eaton Analytical	201303270172AM	AM	1084
Eurofins Eaton Analytical	201303270172AM	AM	1051
Eurofins Eaton Analytical	201303270172AM	AM	1088
Eurofins Eaton Analytical	201303270172AM	AM	1080
Eurofins Eaton Analytical	201303270172AM	AM	1007
Eurofins Eaton Analytical	201303270196AM	AM	1020
Eurofins Eaton Analytical	201303270196AM	AM	1081
Eurofins Eaton Analytical	201303270196AM	AM	1084
Eurofins Eaton Analytical	201303270196AM	AM	1051
Eurofins Eaton Analytical	201303270196AM	AM	1088
Eurofins Eaton Analytical	201303270196AM	AM	1080
Eurofins Eaton Analytical	201303270196AM	AM	1007
Eurofins Eaton Analytical	201303270196AM	AM	2049
Eurofins Eaton Analytical	201303270196AM	AM	2978
Eurofins Eaton Analytical	201303270196AM	AM	2414
Eurofins Eaton Analytical	201303270196AM	AM	2486
Eurofins Eaton Analytical	201303270196AM	AM	2430
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Eurofins Eaton Analytical	201303270196AM	AM	2487
Eurofins Eaton Analytical	201303270196AM	AM	2210
Eurofins Eaton Analytical	201303270196AM	AM	2801
Eurofins Eaton Analytical	201303270196AM	AM	2802

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.48
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	=		0.8
chromium (total)	chromium (total)	EPA 200.8	=		0.51
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		3.4
strontium	strontium	EPA 200.8	=		3.7
vanadium	vanadium	EPA 200.8	=		0.6
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	=		24
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.6
strontium	strontium	EPA 200.8	=		3800
vanadium	vanadium	EPA 200.8	=		0.25
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		2.2
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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Hilltown Township Water Intertie	8
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Well 10 EP	SE1	3/26/2013	CA00006
Well 10 EP	SE1	3/26/2013	CA00006
Well 10 EP	SE1	3/26/2013	CA00006
Well 10 EP	SE1	3/26/2013	CA00006
EPTDS from Hilltown Township Water	SE1	3/26/2013	CA00006
EPTDS from Hilltown Township Water	SE1	3/26/2013	CA00006
EPTDS from Hilltown Township Water	SE1	3/26/2013	CA00006
EPTDS from Hilltown Township Water	SE1	3/26/2013	CA00006
EPTDS from Hilltown Township Water	SE1	3/26/2013	CA00006
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EPTDS from Hilltown Township Water	SE1	3/26/2013	CA00006
EPTDS from Hilltown Township Water	SE1	3/26/2013	CA00006
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EPTDS from Hilltown Township Water	SE1	3/26/2013	CA00006
EPTDS from Hilltown Township Water	SE1	3/26/2013	CA00006
Well 7 EP	SE1	3/26/2013	CA00006
Well 7 EP	SE1	3/26/2013	CA00006
Well 7 EP	SE1	3/26/2013	CA00006
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Well 7 EP	SE1	3/26/2013	CA00006
Well 7 EP	SE1	3/26/2013	CA00006
Well 11 EP	SE1	3/26/2013	CA00006

Eurofins Eaton Analytical	201303270196AM	AM	2803
Eurofins Eaton Analytical	201303270196AM	AM	2804
Eurofins Eaton Analytical	201303270196AM	AM	2806
Eurofins Eaton Analytical	201303270196AM	AM	2805
Eurofins Eaton Analytical	201303270200AM	AM	1020
Eurofins Eaton Analytical	201303270200AM	AM	1081
Eurofins Eaton Analytical	201303270200AM	AM	1084
Eurofins Eaton Analytical	201303270200AM	AM	1051
Eurofins Eaton Analytical	201303270200AM	AM	1088
Eurofins Eaton Analytical	201303270200AM	AM	1080
Eurofins Eaton Analytical	201303270200AM	AM	1007
Eurofins Eaton Analytical	201303270200AM	AM	2049
Eurofins Eaton Analytical	201303270200AM	AM	2978
Eurofins Eaton Analytical	201303270200AM	AM	2414
Eurofins Eaton Analytical	201303270200AM	AM	2486
Eurofins Eaton Analytical	201303270200AM	AM	2430
Eurofins Eaton Analytical	201303270200AM	AM	2214
Eurofins Eaton Analytical	201303270200AM	AM	2487
Eurofins Eaton Analytical	201303270200AM	AM	2210
Eurofins Eaton Analytical	201303270200AM	AM	2801
Eurofins Eaton Analytical	201303270200AM	AM	2802
Eurofins Eaton Analytical	201303270200AM	AM	2803
Eurofins Eaton Analytical	201303270200AM	AM	2804
Eurofins Eaton Analytical	201303270200AM	AM	2806
Eurofins Eaton Analytical	201303270200AM	AM	2805
Eurofins Eaton Analytical	201303270202AM	AM	1020
Eurofins Eaton Analytical	201303270202AM	AM	1081
Eurofins Eaton Analytical	201303270202AM	AM	1084
Eurofins Eaton Analytical	201303270202AM	AM	1051
Eurofins Eaton Analytical	201303270202AM	AM	1088
Eurofins Eaton Analytical	201303270202AM	AM	1080
Eurofins Eaton Analytical	201303270202AM	AM	1007
Eurofins Eaton Analytical	201303270202AM	AM	2049
Eurofins Eaton Analytical	201303270202AM	AM	2978
Eurofins Eaton Analytical	201303270202AM	AM	2414
Eurofins Eaton Analytical	201303270202AM	AM	2486
Eurofins Eaton Analytical	201303270202AM	AM	2430
Eurofins Eaton Analytical	201303270202AM	AM	2214
Eurofins Eaton Analytical	201303270202AM	AM	2487
Eurofins Eaton Analytical	201303270202AM	AM	2210
Eurofins Eaton Analytical	201303270202AM	AM	2801
Eurofins Eaton Analytical	201303270202AM	AM	2802
Eurofins Eaton Analytical	201303270202AM	AM	2803
Eurofins Eaton Analytical	201303270202AM	AM	2804
Eurofins Eaton Analytical	201303270202AM	AM	2806
Eurofins Eaton Analytical	201303270202AM	AM	2805
Eurofins Eaton Analytical	201303270206AM	AM	1020

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.67
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		15
strontium	strontium	EPA 200.8	=		3500
vanadium	vanadium	EPA 200.8	=		1.9
chromium-6	chromium-6	EPA 218.7	=		0.6
chlorate	chlorate	EPA 300.1	=		49
1,4-dioxane	1,4-dioxane	EPA 522	=		0.51
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		5
strontium	strontium	EPA 200.8	=		1800
vanadium	vanadium	EPA 200.8	=		0.21
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		120
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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PA	PA1090046	Perkasie Borough Authority	103
PA	PA1090046	Perkasie Borough Authority	103
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PA	PA1090046	Perkasie Borough Authority	101
PA	PA1090046	Perkasie Borough Authority	101
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
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PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115

Well 11	103
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Crum Creek Plant	115
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Crum Creek Plant	115

Well 11 EP	SE1	3/26/2013	CA00006
Well 11 EP	SE1	3/26/2013	CA00006
Well 11 EP	SE1	3/26/2013	CA00006
Well 11 EP	SE1	3/26/2013	CA00006
Well 11 EP	SE1	3/26/2013	CA00006
Well 11 EP	SE1	3/26/2013	CA00006
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Well 11 EP	SE1	3/26/2013	CA00006
Well 11 EP	SE1	3/26/2013	CA00006
Well 11 EP	SE1	3/26/2013	CA00006
Wellhouse 4 EP	SE1	3/26/2013	CA00006
Wellhouse 4 EP	SE1	3/26/2013	CA00006
Wellhouse 4 EP	SE1	3/26/2013	CA00006
Wellhouse 4 EP	SE1	3/26/2013	CA00006
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Wellhouse 4 EP	SE1	3/26/2013	CA00006
Wellhouse 4 EP	SE1	3/26/2013	CA00006
Wellhouse 4 EP	SE1	3/26/2013	CA00006
Wellhouse 4 EP	SE1	3/26/2013	CA00006
EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006
EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006
EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006
EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006
EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006
EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006

Eurofins Eaton Analytical	201303270206AM	AM	1081
Eurofins Eaton Analytical	201303270206AM	AM	1084
Eurofins Eaton Analytical	201303270206AM	AM	1051
Eurofins Eaton Analytical	201303270206AM	AM	1088
Eurofins Eaton Analytical	201303270206AM	AM	1080
Eurofins Eaton Analytical	201303270206AM	AM	1007
Eurofins Eaton Analytical	201303270206AM	AM	2049
Eurofins Eaton Analytical	201303270206AM	AM	2978
Eurofins Eaton Analytical	201303270206AM	AM	2414
Eurofins Eaton Analytical	201303270206AM	AM	2486
Eurofins Eaton Analytical	201303270206AM	AM	2430
Eurofins Eaton Analytical	201303270206AM	AM	2214
Eurofins Eaton Analytical	201303270206AM	AM	2487
Eurofins Eaton Analytical	201303270206AM	AM	2210
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Eurofins Eaton Analytical	201303270206AM	AM	2806
Eurofins Eaton Analytical	201303270206AM	AM	2805
Eurofins Eaton Analytical	201303270232AM	AM	1020
Eurofins Eaton Analytical	201303270232AM	AM	1081
Eurofins Eaton Analytical	201303270232AM	AM	1084
Eurofins Eaton Analytical	201303270232AM	AM	1051
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Eurofins Eaton Analytical	201304090035AM	AM	2049
Eurofins Eaton Analytical	201304090035AM	AM	2801
Eurofins Eaton Analytical	201304090035AM	AM	2802
Eurofins Eaton Analytical	201304090035AM	AM	2803
Eurofins Eaton Analytical	201304090035AM	AM	2804
Eurofins Eaton Analytical	201304090035AM	AM	2806

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.5
strontium	strontium	EPA 200.8	=		3800
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		2.3
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.37
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		420
vanadium	vanadium	EPA 200.8	=		1.8
chromium-6	chromium-6	EPA 218.7	=		0.052
chlorate	chlorate	EPA 300.1	=		37
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138

Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138

EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006
EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006
EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006
EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006
EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006
EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006
EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006
EPTDS from Crum Creek Plant	SE2	4/6/2013	CA00006
EPTDS from Neshaminy Pump	SE2	4/6/2013	CA00006
EPTDS from Neshaminy Pump	SE2	4/6/2013	CA00006
EPTDS from Neshaminy Pump	SE2	4/6/2013	CA00006
EPTDS from Neshaminy Pump	SE2	4/6/2013	CA00006
EPTDS from Neshaminy Pump	SE2	4/6/2013	CA00006
EPTDS from Neshaminy Pump	SE2	4/6/2013	CA00006
EPTDS from Neshaminy Pump	SE2	4/6/2013	CA00006
EPTDS from Neshaminy Pump	SE2	4/6/2013	CA00006
EPTDS from Neshaminy Pump	SE2	4/6/2013	CA00006
EPTDS from Neshaminy Pump	SE2	4/6/2013	CA00006
EPTDS from Neshaminy Pump	SE2	4/6/2013	CA00006
EPTDS from Neshaminy Pump	SE2	4/6/2013	CA00006
EPTDS from Neshaminy Pump	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Pickering East	SE2	4/6/2013	CA00006
EPTDS from Media Clearwell	SE2	4/6/2013	CA00006
EPTDS from Media Clearwell	SE2	4/6/2013	CA00006
EPTDS from Media Clearwell	SE2	4/6/2013	CA00006
EPTDS from Media Clearwell	SE2	4/6/2013	CA00006
EPTDS from Media Clearwell	SE2	4/6/2013	CA00006
EPTDS from Media Clearwell	SE2	4/6/2013	CA00006
EPTDS from Media Clearwell	SE2	4/6/2013	CA00006
EPTDS from Media Clearwell	SE2	4/6/2013	CA00006
EPTDS from Media Clearwell	SE2	4/6/2013	CA00006
EPTDS from Media Clearwell	SE2	4/6/2013	CA00006
EPTDS from Media Clearwell	SE2	4/6/2013	CA00006

Eurofins Eaton Analytical	201304090035AM	AM	2805
Eurofins Eaton Analytical	201304090035SS	SS	2705
Eurofins Eaton Analytical	201304090035SS	SS	2703
Eurofins Eaton Analytical	201304090035SS	SS	2701
Eurofins Eaton Analytical	201304090035SS	SS	2704
Eurofins Eaton Analytical	201304090035SS	SS	2707
Eurofins Eaton Analytical	201304090035SS	SS	2702
Eurofins Eaton Analytical	201304090035SS	SS	2706
Eurofins Eaton Analytical	201304090039AM	AM	2049
Eurofins Eaton Analytical	201304090039AM	AM	2801
Eurofins Eaton Analytical	201304090039AM	AM	2802
Eurofins Eaton Analytical	201304090039AM	AM	2803
Eurofins Eaton Analytical	201304090039AM	AM	2804
Eurofins Eaton Analytical	201304090039AM	AM	2806
Eurofins Eaton Analytical	201304090039AM	AM	2805
Eurofins Eaton Analytical	201304090039SS	SS	2705
Eurofins Eaton Analytical	201304090039SS	SS	2703
Eurofins Eaton Analytical	201304090039SS	SS	2701
Eurofins Eaton Analytical	201304090039SS	SS	2704
Eurofins Eaton Analytical	201304090039SS	SS	2707
Eurofins Eaton Analytical	201304090039SS	SS	2702
Eurofins Eaton Analytical	201304090039SS	SS	2706
Eurofins Eaton Analytical	201304090041AM	AM	2049
Eurofins Eaton Analytical	201304090041AM	AM	2801
Eurofins Eaton Analytical	201304090041AM	AM	2802
Eurofins Eaton Analytical	201304090041AM	AM	2803
Eurofins Eaton Analytical	201304090041AM	AM	2804
Eurofins Eaton Analytical	201304090041AM	AM	2806
Eurofins Eaton Analytical	201304090041AM	AM	2805
Eurofins Eaton Analytical	201304090041SS	SS	2705
Eurofins Eaton Analytical	201304090041SS	SS	2703
Eurofins Eaton Analytical	201304090041SS	SS	2701
Eurofins Eaton Analytical	201304090041SS	SS	2704
Eurofins Eaton Analytical	201304090041SS	SS	2707
Eurofins Eaton Analytical	201304090041SS	SS	2702
Eurofins Eaton Analytical	201304090041SS	SS	2706
Eurofins Eaton Analytical	201304090043AM	AM	2049
Eurofins Eaton Analytical	201304090043AM	AM	2801
Eurofins Eaton Analytical	201304090043AM	AM	2802
Eurofins Eaton Analytical	201304090043AM	AM	2803
Eurofins Eaton Analytical	201304090043AM	AM	2804
Eurofins Eaton Analytical	201304090043AM	AM	2806
Eurofins Eaton Analytical	201304090043AM	AM	2805
Eurofins Eaton Analytical	201304090043SS	SS	2705
Eurofins Eaton Analytical	201304090043SS	SS	2703
Eurofins Eaton Analytical	201304090043SS	SS	2701
Eurofins Eaton Analytical	201304090043SS	SS	2704

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.13
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.093
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.11
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008

ug/L	STATE REVIEWED
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ug/L	STATE REVIEWED

PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
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PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
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PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100

Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100

EPTDS from Media Clearwell	SE2	4/6/2013	CA00006
EPTDS from Media Clearwell	SE2	4/6/2013	CA00006
EPTDS from Media Clearwell	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Up Merion Plant	SE2	4/6/2013	CA00006
EPTDS from Pickering West	SE2	4/6/2013	CA00006
EPTDS from Pickering West	SE2	4/6/2013	CA00006
EPTDS from Pickering West	SE2	4/6/2013	CA00006
EPTDS from Pickering West	SE2	4/6/2013	CA00006
EPTDS from Pickering West	SE2	4/6/2013	CA00006
EPTDS from Pickering West	SE2	4/6/2013	CA00006
EPTDS from Pickering West	SE2	4/6/2013	CA00006
EPTDS from Pickering West	SE2	4/6/2013	CA00006
EPTDS from Pickering West	SE2	4/6/2013	CA00006
EPTDS from Pickering West	SE2	4/6/2013	CA00006
EPTDS from Pickering West	SE2	4/6/2013	CA00006
EPTDS from Pickering West	SE2	4/6/2013	CA00006
EPTDS from Pickering West	SE2	4/6/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006

Eurofins Eaton Analytical	201304090043SS	SS	2707
Eurofins Eaton Analytical	201304090043SS	SS	2702
Eurofins Eaton Analytical	201304090043SS	SS	2706
Eurofins Eaton Analytical	201304090047AM	AM	2049
Eurofins Eaton Analytical	201304090047AM	AM	2801
Eurofins Eaton Analytical	201304090047AM	AM	2802
Eurofins Eaton Analytical	201304090047AM	AM	2803
Eurofins Eaton Analytical	201304090047AM	AM	2804
Eurofins Eaton Analytical	201304090047AM	AM	2806
Eurofins Eaton Analytical	201304090047AM	AM	2805
Eurofins Eaton Analytical	201304090047SS	SS	2705
Eurofins Eaton Analytical	201304090047SS	SS	2703
Eurofins Eaton Analytical	201304090047SS	SS	2701
Eurofins Eaton Analytical	201304090047SS	SS	2704
Eurofins Eaton Analytical	201304090047SS	SS	2707
Eurofins Eaton Analytical	201304090047SS	SS	2702
Eurofins Eaton Analytical	201304090047SS	SS	2706
Eurofins Eaton Analytical	201304090049AM	AM	2049
Eurofins Eaton Analytical	201304090049AM	AM	2801
Eurofins Eaton Analytical	201304090049AM	AM	2802
Eurofins Eaton Analytical	201304090049AM	AM	2803
Eurofins Eaton Analytical	201304090049AM	AM	2804
Eurofins Eaton Analytical	201304090049AM	AM	2806
Eurofins Eaton Analytical	201304090049AM	AM	2805
Eurofins Eaton Analytical	201304090049SS	SS	2705
Eurofins Eaton Analytical	201304090049SS	SS	2703
Eurofins Eaton Analytical	201304090049SS	SS	2701
Eurofins Eaton Analytical	201304090049SS	SS	2704
Eurofins Eaton Analytical	201304090049SS	SS	2707
Eurofins Eaton Analytical	201304090049SS	SS	2702
Eurofins Eaton Analytical	201304090049SS	SS	2706
Eurofins Eaton Analytical	201304160062AM	AM	1020
Eurofins Eaton Analytical	201304160062AM	AM	1081
Eurofins Eaton Analytical	201304160062AM	AM	1084
Eurofins Eaton Analytical	201304160062AM	AM	1051
Eurofins Eaton Analytical	201304160062AM	AM	1088
Eurofins Eaton Analytical	201304160062AM	AM	1080
Eurofins Eaton Analytical	201304160062AM	AM	1007
Eurofins Eaton Analytical	201304160062AM	AM	2049
Eurofins Eaton Analytical	201304160062AM	AM	2978
Eurofins Eaton Analytical	201304160062AM	AM	2414
Eurofins Eaton Analytical	201304160062AM	AM	2486
Eurofins Eaton Analytical	201304160062AM	AM	2430
Eurofins Eaton Analytical	201304160062AM	AM	2214
Eurofins Eaton Analytical	201304160062AM	AM	2487
Eurofins Eaton Analytical	201304160062AM	AM	2210
Eurofins Eaton Analytical	201304160062AM	AM	2801

estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		1.5
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.094
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		97
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.081
chlorate	chlorate	EPA 300.1	=		46
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09

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PA	PA5100094	Cranberry Township	100
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PA	PA5100094	Cranberry Township	100
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PA	PA5100094	Cranberry Township	1
PA	PA7360045	Ephrata Area Joint Authority	103
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PA	PA7360045	Ephrata Area Joint Authority	102

Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Steinmetz Well	103
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Fulton St. Plant	102
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EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
EPTDS from Commonwealth Drive	SE2	4/15/2013	CA00006
Max. Res. Time in Dist. System	SE2	4/15/2013	CA00006
Max. Res. Time in Dist. System	SE2	4/15/2013	CA00006
Max. Res. Time in Dist. System	SE2	4/15/2013	CA00006
Max. Res. Time in Dist. System	SE2	4/15/2013	CA00006
Max. Res. Time in Dist. System	SE2	4/15/2013	CA00006
Max. Res. Time in Dist. System	SE2	4/15/2013	CA00006
Max. Res. Time in Dist. System	SE2	4/15/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Steinmetz Well	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006

Eurofins Eaton Analytical	201304160062AM	AM	2802
Eurofins Eaton Analytical	201304160062AM	AM	2803
Eurofins Eaton Analytical	201304160062AM	AM	2804
Eurofins Eaton Analytical	201304160062AM	AM	2806
Eurofins Eaton Analytical	201304160062AM	AM	2805
Eurofins Eaton Analytical	201304160064AM	AM	1020
Eurofins Eaton Analytical	201304160064AM	AM	1081
Eurofins Eaton Analytical	201304160064AM	AM	1084
Eurofins Eaton Analytical	201304160064AM	AM	1051
Eurofins Eaton Analytical	201304160064AM	AM	1088
Eurofins Eaton Analytical	201304160064AM	AM	1080
Eurofins Eaton Analytical	201304160064AM	AM	1007
Eurofins Eaton Analytical	201304180535AM	AM	1020
Eurofins Eaton Analytical	201304180535AM	AM	1081
Eurofins Eaton Analytical	201304180535AM	AM	1084
Eurofins Eaton Analytical	201304180535AM	AM	1051
Eurofins Eaton Analytical	201304180535AM	AM	1088
Eurofins Eaton Analytical	201304180535AM	AM	1080
Eurofins Eaton Analytical	201304180535AM	AM	1007
Eurofins Eaton Analytical	201304180535AM	AM	2049
Eurofins Eaton Analytical	201304180535AM	AM	2978
Eurofins Eaton Analytical	201304180535AM	AM	2414
Eurofins Eaton Analytical	201304180535AM	AM	2486
Eurofins Eaton Analytical	201304180535AM	AM	2430
Eurofins Eaton Analytical	201304180535AM	AM	2214
Eurofins Eaton Analytical	201304180535AM	AM	2487
Eurofins Eaton Analytical	201304180535AM	AM	2210
Eurofins Eaton Analytical	201304180535AM	AM	2801
Eurofins Eaton Analytical	201304180535AM	AM	2802
Eurofins Eaton Analytical	201304180535AM	AM	2803
Eurofins Eaton Analytical	201304180535AM	AM	2804
Eurofins Eaton Analytical	201304180535AM	AM	2806
Eurofins Eaton Analytical	201304180535AM	AM	2805
Eurofins Eaton Analytical	201304180537AM	AM	1020
Eurofins Eaton Analytical	201304180537AM	AM	1081
Eurofins Eaton Analytical	201304180537AM	AM	1084
Eurofins Eaton Analytical	201304180537AM	AM	1051
Eurofins Eaton Analytical	201304180537AM	AM	1088
Eurofins Eaton Analytical	201304180537AM	AM	1080
Eurofins Eaton Analytical	201304180537AM	AM	1007
Eurofins Eaton Analytical	201304180537AM	AM	2049
Eurofins Eaton Analytical	201304180537AM	AM	2978
Eurofins Eaton Analytical	201304180537AM	AM	2414
Eurofins Eaton Analytical	201304180537AM	AM	2486
Eurofins Eaton Analytical	201304180537AM	AM	2430
Eurofins Eaton Analytical	201304180537AM	AM	2214
Eurofins Eaton Analytical	201304180537AM	AM	2487

perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		44
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		6700
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		570
vanadium	vanadium	EPA 200.8	=		0.31
chromium-6	chromium-6	EPA 218.7	=		0.32
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1

Fulton St. Plant	102
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Filter Plant	101
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Distribution System - GW	601
Distribution System - GW	601
Distribution System - GW	601
Distribution System - GW	601
Distribution System - GW	601
Distribution System - GW	601
Distribution System - GW	601
Distribution System - GW	403
Distribution System - GW	403
Distribution System - GW	403
Distribution System - GW	403
Distribution System - GW	403
Distribution System - GW	403
Distribution System - GW	403
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309

EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Fulton St. Plant	SE1	4/16/2013	CA00006
EPTDS from Filter Plant	SE1	4/16/2013	CA00006
EPTDS from Filter Plant	SE1	4/16/2013	CA00006
EPTDS from Filter Plant	SE1	4/16/2013	CA00006
EPTDS from Filter Plant	SE1	4/16/2013	CA00006
EPTDS from Filter Plant	SE1	4/16/2013	CA00006
EPTDS from Filter Plant	SE1	4/16/2013	CA00006
EPTDS from Filter Plant	SE1	4/16/2013	CA00006
EPTDS from Filter Plant	SE1	4/16/2013	CA00006
EPTDS from Filter Plant	SE1	4/16/2013	CA00006
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EPTDS from Filter Plant	SE1	4/16/2013	CA00006
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EPTDS from Filter Plant	SE1	4/16/2013	CA00006
EPTDS from Filter Plant	SE1	4/16/2013	CA00006
EPTDS from Filter Plant	SE1	4/16/2013	CA00006
EPTDS from Filter Plant	SE1	4/16/2013	CA00006
EPTDS from Filter Plant	SE1	4/16/2013	CA00006
DSMRT for Steinmetz Well	SE1	4/17/2013	CA00006
DSMRT for Steinmetz Well	SE1	4/17/2013	CA00006
DSMRT for Steinmetz Well	SE1	4/17/2013	CA00006
DSMRT for Steinmetz Well	SE1	4/17/2013	CA00006
DSMRT for Steinmetz Well	SE1	4/17/2013	CA00006
DSMRT for Steinmetz Well	SE1	4/17/2013	CA00006
DSMRT for Steinmetz Well	SE1	4/17/2013	CA00006
DSMRT for Fulton St. Plant	SE1	4/17/2013	CA00006
DSMRT for Fulton St. Plant	SE1	4/17/2013	CA00006
DSMRT for Fulton St. Plant	SE1	4/17/2013	CA00006
DSMRT for Fulton St. Plant	SE1	4/17/2013	CA00006
DSMRT for Fulton St. Plant	SE1	4/17/2013	CA00006
DSMRT for Fulton St. Plant	SE1	4/17/2013	CA00006
DSMRT for Fulton St. Plant	SE1	4/17/2013	CA00006
DSMRT for Filter Plant	SE1	4/17/2013	CA00006
DSMRT for Filter Plant	SE1	4/17/2013	CA00006
DSMRT for Filter Plant	SE1	4/17/2013	CA00006
DSMRT for Filter Plant	SE1	4/17/2013	CA00006
DSMRT for Filter Plant	SE1	4/17/2013	CA00006

Eurofins Eaton Analytical	201304180537AM	AM	2210
Eurofins Eaton Analytical	201304180537AM	AM	2801
Eurofins Eaton Analytical	201304180537AM	AM	2802
Eurofins Eaton Analytical	201304180537AM	AM	2803
Eurofins Eaton Analytical	201304180537AM	AM	2804
Eurofins Eaton Analytical	201304180537AM	AM	2806
Eurofins Eaton Analytical	201304180537AM	AM	2805
Eurofins Eaton Analytical	201304180539AM	AM	1020
Eurofins Eaton Analytical	201304180539AM	AM	1081
Eurofins Eaton Analytical	201304180539AM	AM	1084
Eurofins Eaton Analytical	201304180539AM	AM	1051
Eurofins Eaton Analytical	201304180539AM	AM	1088
Eurofins Eaton Analytical	201304180539AM	AM	1080
Eurofins Eaton Analytical	201304180539AM	AM	1007
Eurofins Eaton Analytical	201304180539AM	AM	2049
Eurofins Eaton Analytical	201304180539AM	AM	2978
Eurofins Eaton Analytical	201304180539AM	AM	2414
Eurofins Eaton Analytical	201304180539AM	AM	2486
Eurofins Eaton Analytical	201304180539AM	AM	2430
Eurofins Eaton Analytical	201304180539AM	AM	2214
Eurofins Eaton Analytical	201304180539AM	AM	2487
Eurofins Eaton Analytical	201304180539AM	AM	2210
Eurofins Eaton Analytical	201304180539AM	AM	2801
Eurofins Eaton Analytical	201304180539AM	AM	2802
Eurofins Eaton Analytical	201304180539AM	AM	2803
Eurofins Eaton Analytical	201304180539AM	AM	2804
Eurofins Eaton Analytical	201304180539AM	AM	2806
Eurofins Eaton Analytical	201304180539AM	AM	2805
Eurofins Eaton Analytical	201304180544AM	AM	1020
Eurofins Eaton Analytical	201304180544AM	AM	1081
Eurofins Eaton Analytical	201304180544AM	AM	1084
Eurofins Eaton Analytical	201304180544AM	AM	1051
Eurofins Eaton Analytical	201304180544AM	AM	1088
Eurofins Eaton Analytical	201304180544AM	AM	1080
Eurofins Eaton Analytical	201304180544AM	AM	1007
Eurofins Eaton Analytical	201304180546AM	AM	1020
Eurofins Eaton Analytical	201304180546AM	AM	1081
Eurofins Eaton Analytical	201304180546AM	AM	1084
Eurofins Eaton Analytical	201304180546AM	AM	1051
Eurofins Eaton Analytical	201304180546AM	AM	1088
Eurofins Eaton Analytical	201304180546AM	AM	1080
Eurofins Eaton Analytical	201304180546AM	AM	1007
Eurofins Eaton Analytical	201304180575AM	AM	1020
Eurofins Eaton Analytical	201304180575AM	AM	1081
Eurofins Eaton Analytical	201304180575AM	AM	1084
Eurofins Eaton Analytical	201304180575AM	AM	1051
Eurofins Eaton Analytical	201304180575AM	AM	1088

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	=		0.52
chromium-6	chromium-6	EPA 218.7	=		0.17
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		3500
vanadium	vanadium	EPA 200.8	=		0.29
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.36
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		1300
vanadium	vanadium	EPA 200.8	=		0.34
chromium-6	chromium-6	EPA 218.7	=		0.26
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		620
vanadium	vanadium	EPA 200.8	=		0.52

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PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
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PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
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PA	PA5020040	Fox Chapel Authority	1
PA	PA5020040	Fox Chapel Authority	1
PA	PA5020040	Fox Chapel Authority	1
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107

Distribution System - SW	309
Distribution System - SW	309
Hunt Country	126
Hunt Country	126
Hunt Country	126
Hunt Country	126
Hunt Country	126
Hunt Country	126
Hunt Country	126
Hunt Country	126
Hunt Country	126
Hunt Country	126
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Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
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Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Distribution System	199
Distribution System	199
Distribution System	199
Distribution System	199
Distribution System	199
Distribution System	199
Distribution System	199
Hall Road	107
Hall Road	107
Hall Road	107

DSMRT for Filter Plant	SE1	4/17/2013	CA00006
DSMRT for Filter Plant	SE1	4/17/2013	CA00006
EPTDS from Hunt Country	SE1	6/5/2013	CA00006
EPTDS from Hunt Country	SE1	6/5/2013	CA00006
EPTDS from Hunt Country	SE1	6/5/2013	CA00006
EPTDS from Hunt Country	SE1	6/5/2013	CA00006
EPTDS from Hunt Country	SE1	6/5/2013	CA00006
EPTDS from Hunt Country	SE1	6/5/2013	CA00006
EPTDS from Hunt Country	SE1	6/5/2013	CA00006
EPTDS from Hunt Country	SE1	6/5/2013	CA00006
EPTDS from Hunt Country	SE1	6/5/2013	CA00006
EPTDS from Hunt Country	SE1	6/5/2013	CA00006
EPTDS from Hunt Country	SE1	6/5/2013	CA00006
EPTDS from Hunt Country	SE1	6/5/2013	CA00006
EPTDS from Hunt Country	SE1	6/5/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
EPTDS from Pittsburgh Water	SE1	6/6/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/6/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/6/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/6/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/6/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/6/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/6/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/6/2013	CA00006
EPTDS from Hall Road	SE1	6/7/2013	CA00006
EPTDS from Hall Road	SE1	6/7/2013	CA00006
EPTDS from Hall Road	SE1	6/7/2013	CA00006

Eurofins Eaton Analytical	201304180575AM	AM	1080
Eurofins Eaton Analytical	201304180575AM	AM	1007
Eurofins Eaton Analytical	201306060186AM	AM	2049
Eurofins Eaton Analytical	201306060186AM	AM	2801
Eurofins Eaton Analytical	201306060186AM	AM	2802
Eurofins Eaton Analytical	201306060186AM	AM	2803
Eurofins Eaton Analytical	201306060186AM	AM	2804
Eurofins Eaton Analytical	201306060186AM	AM	2806
Eurofins Eaton Analytical	201306060186AM	AM	2805
Eurofins Eaton Analytical	201306060186SS	SS	2705
Eurofins Eaton Analytical	201306060186SS	SS	2703
Eurofins Eaton Analytical	201306060186SS	SS	2701
Eurofins Eaton Analytical	201306060186SS	SS	2704
Eurofins Eaton Analytical	201306060186SS	SS	2707
Eurofins Eaton Analytical	201306060186SS	SS	2702
Eurofins Eaton Analytical	201306060186SS	SS	2706
Eurofins Eaton Analytical	201306070096AM	AM	1020
Eurofins Eaton Analytical	201306070096AM	AM	1081
Eurofins Eaton Analytical	201306070096AM	AM	1084
Eurofins Eaton Analytical	201306070096AM	AM	1051
Eurofins Eaton Analytical	201306070096AM	AM	1088
Eurofins Eaton Analytical	201306070096AM	AM	1080
Eurofins Eaton Analytical	201306070096AM	AM	1007
Eurofins Eaton Analytical	201306070096AM	AM	2049
Eurofins Eaton Analytical	201306070096AM	AM	2978
Eurofins Eaton Analytical	201306070096AM	AM	2414
Eurofins Eaton Analytical	201306070096AM	AM	2486
Eurofins Eaton Analytical	201306070096AM	AM	2430
Eurofins Eaton Analytical	201306070096AM	AM	2214
Eurofins Eaton Analytical	201306070096AM	AM	2487
Eurofins Eaton Analytical	201306070096AM	AM	2210
Eurofins Eaton Analytical	201306070096AM	AM	2801
Eurofins Eaton Analytical	201306070096AM	AM	2802
Eurofins Eaton Analytical	201306070096AM	AM	2803
Eurofins Eaton Analytical	201306070096AM	AM	2804
Eurofins Eaton Analytical	201306070096AM	AM	2806
Eurofins Eaton Analytical	201306070096AM	AM	2805
Eurofins Eaton Analytical	201306070318AM	AM	1020
Eurofins Eaton Analytical	201306070318AM	AM	1081
Eurofins Eaton Analytical	201306070318AM	AM	1084
Eurofins Eaton Analytical	201306070318AM	AM	1051
Eurofins Eaton Analytical	201306070318AM	AM	1088
Eurofins Eaton Analytical	201306070318AM	AM	1080
Eurofins Eaton Analytical	201306070318AM	AM	1007
Eurofins Eaton Analytical	201306080065AM	AM	2049
Eurofins Eaton Analytical	201306080065AM	AM	2801
Eurofins Eaton Analytical	201306080065AM	AM	2802

chromium-6	chromium-6	EPA 218.7	=		0.26
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		84
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.068
chlorate	chlorate	EPA 300.1	=		110
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		97
vanadium	vanadium	EPA 200.8	=		0.23
chromium-6	chromium-6	EPA 218.7	=		0.22
chlorate	chlorate	EPA 300.1	=		160
1,4-dioxane	1,4-dioxane	EPA 522	=		0.11
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
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PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
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PA	PA5020045	Robinson Township Municipal Authority	1
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PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5300017	Southwestern PA Water Authority	1

Hall Road	107
Hall Road	107
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Hall Road	107
Hall Road	107
Hall Road	107
Hall Road	107
Hall Road	107
Clearwell	101
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Clearwell	101
Clearwell	101
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	24

EPTDS from Hall Road	SE1	6/7/2013	CA00006
EPTDS from Hall Road	SE1	6/7/2013	CA00006
EPTDS from Hall Road	SE1	6/7/2013	CA00006
EPTDS from Hall Road	SE1	6/7/2013	CA00006
EPTDS from Hall Road	SE1	6/7/2013	CA00006
EPTDS from Hall Road	SE1	6/7/2013	CA00006
EPTDS from Hall Road	SE1	6/7/2013	CA00006
EPTDS from Hall Road	SE1	6/7/2013	CA00006
EPTDS from Hall Road	SE1	6/7/2013	CA00006
EPTDS from Hall Road	SE1	6/7/2013	CA00006
EPTDS from Hall Road	SE1	6/7/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
EPTDS from Clearwell	SE2	6/10/2013	CA00006
Max. Res. Time in Dist. System	SE2	6/10/2013	CA00006
Max. Res. Time in Dist. System	SE2	6/10/2013	CA00006
Max. Res. Time in Dist. System	SE2	6/10/2013	CA00006
Max. Res. Time in Dist. System	SE2	6/10/2013	CA00006
Max. Res. Time in Dist. System	SE2	6/10/2013	CA00006
Max. Res. Time in Dist. System	SE2	6/10/2013	CA00006
Max. Res. Time in Dist. System	SE2	6/10/2013	CA00006
Max. Res. Time Searights	SE2	6/17/2013	CA00006

Eurofins Eaton Analytical	201306080065AM	AM	2803
Eurofins Eaton Analytical	201306080065AM	AM	2804
Eurofins Eaton Analytical	201306080065AM	AM	2806
Eurofins Eaton Analytical	201306080065AM	AM	2805
Eurofins Eaton Analytical	201306080065SS	SS	2705
Eurofins Eaton Analytical	201306080065SS	SS	2703
Eurofins Eaton Analytical	201306080065SS	SS	2701
Eurofins Eaton Analytical	201306080065SS	SS	2704
Eurofins Eaton Analytical	201306080065SS	SS	2707
Eurofins Eaton Analytical	201306080065SS	SS	2702
Eurofins Eaton Analytical	201306080065SS	SS	2706
Eurofins Eaton Analytical	201306110193AM	AM	2049
Eurofins Eaton Analytical	201306110193AM	AM	2801
Eurofins Eaton Analytical	201306110193AM	AM	2802
Eurofins Eaton Analytical	201306110193AM	AM	2803
Eurofins Eaton Analytical	201306110193AM	AM	2804
Eurofins Eaton Analytical	201306110193AM	AM	2806
Eurofins Eaton Analytical	201306110193AM	AM	2805
Eurofins Eaton Analytical	201306110371AM	AM	1020
Eurofins Eaton Analytical	201306110371AM	AM	1081
Eurofins Eaton Analytical	201306110371AM	AM	1084
Eurofins Eaton Analytical	201306110371AM	AM	1051
Eurofins Eaton Analytical	201306110371AM	AM	1088
Eurofins Eaton Analytical	201306110371AM	AM	1080
Eurofins Eaton Analytical	201306110371AM	AM	1007
Eurofins Eaton Analytical	201306110371AM	AM	2049
Eurofins Eaton Analytical	201306110371AM	AM	2978
Eurofins Eaton Analytical	201306110371AM	AM	2414
Eurofins Eaton Analytical	201306110371AM	AM	2486
Eurofins Eaton Analytical	201306110371AM	AM	2430
Eurofins Eaton Analytical	201306110371AM	AM	2214
Eurofins Eaton Analytical	201306110371AM	AM	2487
Eurofins Eaton Analytical	201306110371AM	AM	2210
Eurofins Eaton Analytical	201306110371AM	AM	2801
Eurofins Eaton Analytical	201306110371AM	AM	2802
Eurofins Eaton Analytical	201306110371AM	AM	2803
Eurofins Eaton Analytical	201306110371AM	AM	2804
Eurofins Eaton Analytical	201306110371AM	AM	2806
Eurofins Eaton Analytical	201306110371AM	AM	2805
Eurofins Eaton Analytical	201306110373AM	AM	1020
Eurofins Eaton Analytical	201306110373AM	AM	1081
Eurofins Eaton Analytical	201306110373AM	AM	1084
Eurofins Eaton Analytical	201306110373AM	AM	1051
Eurofins Eaton Analytical	201306110373AM	AM	1088
Eurofins Eaton Analytical	201306110373AM	AM	1080
Eurofins Eaton Analytical	201306110373AM	AM	1007
Eurofins Eaton Analytical	201306180192AM	AM	1020

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		48
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		54
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

ug/L	STATE REVIEWED
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PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
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PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
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PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101

Distribution System	24
Distribution System	24
Distribution System	24
Distribution System	24
Distribution System	24
Distribution System	24
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
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Eastvale WTP	101
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Eastvale WTP	101
Eastvale WTP	101
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Eastvale WTP	101
Eastvale WTP	101

Max. Res. Time Searights	SE2	6/17/2013	CA00006
Max. Res. Time Searights	SE2	6/17/2013	CA00006
Max. Res. Time Searights	SE2	6/17/2013	CA00006
Max. Res. Time Searights	SE2	6/17/2013	CA00006
Max. Res. Time Searights	SE2	6/17/2013	CA00006
Max. Res. Time Searights	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	6/17/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006

Eurofins Eaton Analytical	201306180192AM	AM	1081
Eurofins Eaton Analytical	201306180192AM	AM	1084
Eurofins Eaton Analytical	201306180192AM	AM	1051
Eurofins Eaton Analytical	201306180192AM	AM	1088
Eurofins Eaton Analytical	201306180192AM	AM	1080
Eurofins Eaton Analytical	201306180192AM	AM	1007
Eurofins Eaton Analytical	201306180194AM	AM	1020
Eurofins Eaton Analytical	201306180194AM	AM	1081
Eurofins Eaton Analytical	201306180194AM	AM	1084
Eurofins Eaton Analytical	201306180194AM	AM	1051
Eurofins Eaton Analytical	201306180194AM	AM	1088
Eurofins Eaton Analytical	201306180194AM	AM	1080
Eurofins Eaton Analytical	201306180194AM	AM	1007
Eurofins Eaton Analytical	201306180194AM	AM	2049
Eurofins Eaton Analytical	201306180194AM	AM	2978
Eurofins Eaton Analytical	201306180194AM	AM	2414
Eurofins Eaton Analytical	201306180194AM	AM	2486
Eurofins Eaton Analytical	201306180194AM	AM	2430
Eurofins Eaton Analytical	201306180194AM	AM	2214
Eurofins Eaton Analytical	201306180194AM	AM	2487
Eurofins Eaton Analytical	201306180194AM	AM	2210
Eurofins Eaton Analytical	201306180194AM	AM	2801
Eurofins Eaton Analytical	201306180194AM	AM	2802
Eurofins Eaton Analytical	201306180194AM	AM	2803
Eurofins Eaton Analytical	201306180194AM	AM	2804
Eurofins Eaton Analytical	201306180194AM	AM	2806
Eurofins Eaton Analytical	201306180194AM	AM	2805
Eurofins Eaton Analytical	201306270180AM	AM	1020
Eurofins Eaton Analytical	201306270180AM	AM	1081
Eurofins Eaton Analytical	201306270180AM	AM	1084
Eurofins Eaton Analytical	201306270180AM	AM	1051
Eurofins Eaton Analytical	201306270180AM	AM	1088
Eurofins Eaton Analytical	201306270180AM	AM	1080
Eurofins Eaton Analytical	201306270180AM	AM	1007
Eurofins Eaton Analytical	201306270180AM	AM	2049
Eurofins Eaton Analytical	201306270180AM	AM	2978
Eurofins Eaton Analytical	201306270180AM	AM	2414
Eurofins Eaton Analytical	201306270180AM	AM	2486
Eurofins Eaton Analytical	201306270180AM	AM	2430
Eurofins Eaton Analytical	201306270180AM	AM	2214
Eurofins Eaton Analytical	201306270180AM	AM	2487
Eurofins Eaton Analytical	201306270180AM	AM	2210
Eurofins Eaton Analytical	201306270180AM	AM	2801
Eurofins Eaton Analytical	201306270180AM	AM	2802
Eurofins Eaton Analytical	201306270180AM	AM	2803
Eurofins Eaton Analytical	201306270180AM	AM	2804
Eurofins Eaton Analytical	201306270180AM	AM	2806

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.052
chlorate	chlorate	EPA 300.1	=		68
chromium (total)	chromium (total)	EPA 200.8	=		0.24
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.053
chlorate	chlorate	EPA 300.1	=		110
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.48
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.7
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	=		0.41
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		4.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
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PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100

Eastvale WTP	101
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
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PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100
Commonwealth Drive	100

EPTDS from Eastvale WTP	SE1	6/26/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/26/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/26/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/26/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/26/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/26/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/26/2013	CA00006
Max. Res. Time in Dist. System	SE1	6/26/2013	CA00006
EPTDS for PSWC	SE3	7/2/2013	CA00006
EPTDS for PSWC	SE3	7/2/2013	CA00006
EPTDS for PSWC	SE3	7/2/2013	CA00006
EPTDS for PSWC	SE3	7/2/2013	CA00006
EPTDS for PSWC	SE3	7/2/2013	CA00006
EPTDS for PSWC	SE3	7/2/2013	CA00006
EPTDS for PSWC	SE3	7/2/2013	CA00006
EPTDS for PSWC	SE3	7/2/2013	CA00006
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EPTDS for PSWC	SE3	7/2/2013	CA00006
EPTDS for PSWC	SE3	7/2/2013	CA00006
EPTDS for PSWC	SE3	7/2/2013	CA00006
EPTDS for PSWC	SE3	7/2/2013	CA00006
EPTDS for PSWC	SE3	7/2/2013	CA00006
DSMRT for PSWC	SE3	7/9/2013	CA00006
DSMRT for PSWC	SE3	7/9/2013	CA00006
DSMRT for PSWC	SE3	7/9/2013	CA00006
DSMRT for PSWC	SE3	7/9/2013	CA00006
DSMRT for PSWC	SE3	7/9/2013	CA00006
DSMRT for PSWC	SE3	7/9/2013	CA00006
DSMRT for PSWC	SE3	7/9/2013	CA00006
Max. Res. Time in Dist. System	SE3	7/16/2013	CA00006
Max. Res. Time in Dist. System	SE3	7/16/2013	CA00006
Max. Res. Time in Dist. System	SE3	7/16/2013	CA00006
Max. Res. Time in Dist. System	SE3	7/16/2013	CA00006
Max. Res. Time in Dist. System	SE3	7/16/2013	CA00006
Max. Res. Time in Dist. System	SE3	7/16/2013	CA00006
Max. Res. Time in Dist. System	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006

Eurofins Eaton Analytical	201306270180AM	AM	2805
Eurofins Eaton Analytical	201306270196AM	AM	1020
Eurofins Eaton Analytical	201306270196AM	AM	1081
Eurofins Eaton Analytical	201306270196AM	AM	1084
Eurofins Eaton Analytical	201306270196AM	AM	1051
Eurofins Eaton Analytical	201306270196AM	AM	1088
Eurofins Eaton Analytical	201306270196AM	AM	1080
Eurofins Eaton Analytical	201306270196AM	AM	1007
Eurofins Eaton Analytical	201307030702AM	AM	1020
Eurofins Eaton Analytical	201307030702AM	AM	1081
Eurofins Eaton Analytical	201307030702AM	AM	1084
Eurofins Eaton Analytical	201307030702AM	AM	1051
Eurofins Eaton Analytical	201307030702AM	AM	1088
Eurofins Eaton Analytical	201307030702AM	AM	1080
Eurofins Eaton Analytical	201307030702AM	AM	2049
Eurofins Eaton Analytical	201307030702AM	AM	2978
Eurofins Eaton Analytical	201307030702AM	AM	2414
Eurofins Eaton Analytical	201307030702AM	AM	2486
Eurofins Eaton Analytical	201307030702AM	AM	2430
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Eurofins Eaton Analytical	201307030702AM	AM	2487
Eurofins Eaton Analytical	201307030702AM	AM	2210
Eurofins Eaton Analytical	201307030702AM	AM	2801
Eurofins Eaton Analytical	201307030702AM	AM	2802
Eurofins Eaton Analytical	201307030702AM	AM	2803
Eurofins Eaton Analytical	201307030702AM	AM	2804
Eurofins Eaton Analytical	201307030702AM	AM	2806
Eurofins Eaton Analytical	201307030702AM	AM	2805
Eurofins Eaton Analytical	201307110764AM	AM	1020
Eurofins Eaton Analytical	201307110764AM	AM	1081
Eurofins Eaton Analytical	201307110764AM	AM	1084
Eurofins Eaton Analytical	201307110764AM	AM	1051
Eurofins Eaton Analytical	201307110764AM	AM	1088
Eurofins Eaton Analytical	201307110764AM	AM	1080
Eurofins Eaton Analytical	201307110764AM	AM	1007
Eurofins Eaton Analytical	201307170611AM	AM	1020
Eurofins Eaton Analytical	201307170611AM	AM	1081
Eurofins Eaton Analytical	201307170611AM	AM	1084
Eurofins Eaton Analytical	201307170611AM	AM	1051
Eurofins Eaton Analytical	201307170611AM	AM	1088
Eurofins Eaton Analytical	201307170611AM	AM	1080
Eurofins Eaton Analytical	201307170611AM	AM	1007
Eurofins Eaton Analytical	201307170613AM	AM	1020
Eurofins Eaton Analytical	201307170613AM	AM	1081
Eurofins Eaton Analytical	201307170613AM	AM	1084
Eurofins Eaton Analytical	201307170613AM	AM	1051
Eurofins Eaton Analytical	201307170613AM	AM	1088

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.3
strontium	strontium	EPA 200.8	=		190
vanadium	vanadium	EPA 200.8	=		0.36
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.78
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	=		0.33
chromium-6	chromium-6	EPA 218.7	=		0.36
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.41
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	=		0.32
chromium-6	chromium-6	EPA 218.7	=		0.33
chlorate	chlorate	EPA 300.1	=		290
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	=		0.22
chromium-6	chromium-6	EPA 218.7	=		0.084
chlorate	chlorate	EPA 300.1	=		360
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	=		0.23

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PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
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PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
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PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1

Commonwealth Drive		100
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Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	

EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
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EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Commonwealth Drive	SE3	7/16/2013	CA00006
EPTDS from Plant Clearwell	SE3	7/18/2013	CA00006
EPTDS from Plant Clearwell	SE3	7/18/2013	CA00006
EPTDS from Plant Clearwell	SE3	7/18/2013	CA00006
EPTDS from Plant Clearwell	SE3	7/18/2013	CA00006
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EPTDS from Plant Clearwell	SE3	7/18/2013	CA00006
EPTDS from Plant Clearwell	SE3	7/18/2013	CA00006
EPTDS from Plant Clearwell	SE3	7/18/2013	CA00006
Bill's Restaurant	SE3	7/18/2013	CA00006
Bill's Restaurant	SE3	7/18/2013	CA00006
Bill's Restaurant	SE3	7/18/2013	CA00006

Eurofins Eaton Analytical	201307170613AM	AM	1080
Eurofins Eaton Analytical	201307170613AM	AM	1007
Eurofins Eaton Analytical	201307170613AM	AM	2049
Eurofins Eaton Analytical	201307170613AM	AM	2978
Eurofins Eaton Analytical	201307170613AM	AM	2414
Eurofins Eaton Analytical	201307170613AM	AM	2486
Eurofins Eaton Analytical	201307170613AM	AM	2430
Eurofins Eaton Analytical	201307170613AM	AM	2214
Eurofins Eaton Analytical	201307170613AM	AM	2487
Eurofins Eaton Analytical	201307170613AM	AM	2210
Eurofins Eaton Analytical	201307170613AM	AM	2801
Eurofins Eaton Analytical	201307170613AM	AM	2802
Eurofins Eaton Analytical	201307170613AM	AM	2803
Eurofins Eaton Analytical	201307170613AM	AM	2804
Eurofins Eaton Analytical	201307170613AM	AM	2806
Eurofins Eaton Analytical	201307170613AM	AM	2805
Eurofins Eaton Analytical	201307190486AM	AM	1020
Eurofins Eaton Analytical	201307190486AM	AM	1081
Eurofins Eaton Analytical	201307190486AM	AM	1084
Eurofins Eaton Analytical	201307190486AM	AM	1051
Eurofins Eaton Analytical	201307190486AM	AM	1088
Eurofins Eaton Analytical	201307190486AM	AM	1080
Eurofins Eaton Analytical	201307190486AM	AM	1007
Eurofins Eaton Analytical	201307190486AM	AM	2049
Eurofins Eaton Analytical	201307190486AM	AM	2978
Eurofins Eaton Analytical	201307190486AM	AM	2414
Eurofins Eaton Analytical	201307190486AM	AM	2486
Eurofins Eaton Analytical	201307190486AM	AM	2430
Eurofins Eaton Analytical	201307190486AM	AM	2214
Eurofins Eaton Analytical	201307190486AM	AM	2487
Eurofins Eaton Analytical	201307190486AM	AM	2210
Eurofins Eaton Analytical	201307190486AM	AM	2801
Eurofins Eaton Analytical	201307190486AM	AM	2802
Eurofins Eaton Analytical	201307190486AM	AM	2803
Eurofins Eaton Analytical	201307190486AM	AM	2804
Eurofins Eaton Analytical	201307190486AM	AM	2806
Eurofins Eaton Analytical	201307190486AM	AM	2805
Eurofins Eaton Analytical	201307190486SS	SS	2705
Eurofins Eaton Analytical	201307190486SS	SS	2703
Eurofins Eaton Analytical	201307190486SS	SS	2701
Eurofins Eaton Analytical	201307190486SS	SS	2704
Eurofins Eaton Analytical	201307190486SS	SS	2707
Eurofins Eaton Analytical	201307190486SS	SS	2702
Eurofins Eaton Analytical	201307190486SS	SS	2706
Eurofins Eaton Analytical	201307190488AM	AM	1020
Eurofins Eaton Analytical	201307190488AM	AM	1081
Eurofins Eaton Analytical	201307190488AM	AM	1084

chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.28
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		43
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.046
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
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PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
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PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116

Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Filter Plant		101
Filter Plant		101
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Pickering East		117
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Pickering West		116

Bill's Restaurant	SE3	7/18/2013	CA00006
Bill's Restaurant	SE3	7/18/2013	CA00006
Bill's Restaurant	SE3	7/18/2013	CA00006
Bill's Restaurant	SE3	7/18/2013	CA00006
EPTDS from Filter Plant	SE2	7/22/2013	CA00006
EPTDS from Filter Plant	SE2	7/22/2013	CA00006
EPTDS from Filter Plant	SE2	7/22/2013	CA00006
EPTDS from Filter Plant	SE2	7/22/2013	CA00006
EPTDS from Filter Plant	SE2	7/22/2013	CA00006
EPTDS from Filter Plant	SE2	7/22/2013	CA00006
EPTDS from Filter Plant	SE2	7/22/2013	CA00006
EPTDS from Filter Plant	SE2	7/22/2013	CA00006
EPTDS from Filter Plant	SE2	7/22/2013	CA00006
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EPTDS from Filter Plant	SE2	7/22/2013	CA00006
EPTDS from Filter Plant	SE2	7/22/2013	CA00006
EPTDS from Filter Plant	SE2	7/22/2013	CA00006
EPTDS from Pickering East	SE3	7/22/2013	CA00006
EPTDS from Pickering East	SE3	7/22/2013	CA00006
EPTDS from Pickering East	SE3	7/22/2013	CA00006
EPTDS from Pickering East	SE3	7/22/2013	CA00006
EPTDS from Pickering East	SE3	7/22/2013	CA00006
EPTDS from Pickering East	SE3	7/22/2013	CA00006
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EPTDS from Pickering East	SE3	7/22/2013	CA00006
EPTDS from Pickering East	SE3	7/22/2013	CA00006
EPTDS from Pickering East	SE3	7/22/2013	CA00006
EPTDS from Pickering East	SE3	7/22/2013	CA00006
EPTDS from Pickering East	SE3	7/22/2013	CA00006
EPTDS from Pickering West	SE3	7/20/2013	CA00006
EPTDS from Pickering West	SE3	7/20/2013	CA00006
EPTDS from Pickering West	SE3	7/20/2013	CA00006
EPTDS from Pickering West	SE3	7/20/2013	CA00006
EPTDS from Pickering West	SE3	7/20/2013	CA00006
EPTDS from Pickering West	SE3	7/20/2013	CA00006
EPTDS from Pickering West	SE3	7/20/2013	CA00006
EPTDS from Pickering West	SE3	7/20/2013	CA00006
EPTDS from Pickering West	SE3	7/20/2013	CA00006
EPTDS from Pickering West	SE3	7/20/2013	CA00006
EPTDS from Pickering West	SE3	7/20/2013	CA00006
EPTDS from Pickering West	SE3	7/20/2013	CA00006
EPTDS from Pickering West	SE3	7/20/2013	CA00006

Eurofins Eaton Analytical	201307190488AM	AM	1051
Eurofins Eaton Analytical	201307190488AM	AM	1088
Eurofins Eaton Analytical	201307190488AM	AM	1080
Eurofins Eaton Analytical	201307190488AM	AM	1007
Eurofins Eaton Analytical	201307230177AM	AM	1080
Eurofins Eaton Analytical	201307230177AM	AM	1007
Eurofins Eaton Analytical	201307230177AM	AM	2049
Eurofins Eaton Analytical	201307230177AM	AM	2978
Eurofins Eaton Analytical	201307230177AM	AM	2414
Eurofins Eaton Analytical	201307230177AM	AM	2486
Eurofins Eaton Analytical	201307230177AM	AM	2430
Eurofins Eaton Analytical	201307230177AM	AM	2214
Eurofins Eaton Analytical	201307230177AM	AM	2487
Eurofins Eaton Analytical	201307230177AM	AM	2210
Eurofins Eaton Analytical	201307230177AM	AM	2801
Eurofins Eaton Analytical	201307230177AM	AM	2802
Eurofins Eaton Analytical	201307230177AM	AM	2803
Eurofins Eaton Analytical	201307230177AM	AM	2804
Eurofins Eaton Analytical	201307230177AM	AM	2806
Eurofins Eaton Analytical	201307230177AM	AM	2805
Eurofins Eaton Analytical	201307230206AM	AM	2049
Eurofins Eaton Analytical	201307230206AM	AM	2801
Eurofins Eaton Analytical	201307230206AM	AM	2802
Eurofins Eaton Analytical	201307230206AM	AM	2803
Eurofins Eaton Analytical	201307230206AM	AM	2804
Eurofins Eaton Analytical	201307230206AM	AM	2806
Eurofins Eaton Analytical	201307230206AM	AM	2805
Eurofins Eaton Analytical	201307230206SS	SS	2705
Eurofins Eaton Analytical	201307230206SS	SS	2703
Eurofins Eaton Analytical	201307230206SS	SS	2701
Eurofins Eaton Analytical	201307230206SS	SS	2704
Eurofins Eaton Analytical	201307230206SS	SS	2707
Eurofins Eaton Analytical	201307230206SS	SS	2702
Eurofins Eaton Analytical	201307230206SS	SS	2706
Eurofins Eaton Analytical	201307230213AM	AM	2049
Eurofins Eaton Analytical	201307230213AM	AM	2801
Eurofins Eaton Analytical	201307230213AM	AM	2802
Eurofins Eaton Analytical	201307230213AM	AM	2803
Eurofins Eaton Analytical	201307230213AM	AM	2804
Eurofins Eaton Analytical	201307230213AM	AM	2806
Eurofins Eaton Analytical	201307230213AM	AM	2805
Eurofins Eaton Analytical	201307230213SS	SS	2705
Eurofins Eaton Analytical	201307230213SS	SS	2703
Eurofins Eaton Analytical	201307230213SS	SS	2701
Eurofins Eaton Analytical	201307230213SS	SS	2704
Eurofins Eaton Analytical	201307230213SS	SS	2707
Eurofins Eaton Analytical	201307230213SS	SS	2702

strontium	strontium	EPA 200.8	=		44
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.073
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	=		0.096
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.073
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009

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PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
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PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
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PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136

Pickering West	116
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
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Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Distribution System - SW	309
Distribution System - SW	309
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
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Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Neshaminy Pump	136
Neshaminy Pump	136

EPTDS from Pickering West	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Media Clearwell	SE3	7/20/2013	CA00006
EPTDS from Crum Creek Plant	SE3	7/20/2013	CA00006
EPTDS from Crum Creek Plant	SE3	7/20/2013	CA00006
EPTDS from Crum Creek Plant	SE3	7/20/2013	CA00006
EPTDS from Crum Creek Plant	SE3	7/20/2013	CA00006
EPTDS from Crum Creek Plant	SE3	7/20/2013	CA00006
EPTDS from Crum Creek Plant	SE3	7/20/2013	CA00006
EPTDS from Crum Creek Plant	SE3	7/20/2013	CA00006
EPTDS from Crum Creek Plant	SE3	7/20/2013	CA00006
EPTDS from Crum Creek Plant	SE3	7/20/2013	CA00006
EPTDS from Crum Creek Plant	SE3	7/20/2013	CA00006
EPTDS from Crum Creek Plant	SE3	7/20/2013	CA00006
EPTDS from Crum Creek Plant	SE3	7/20/2013	CA00006
EPTDS from Crum Creek Plant	SE3	7/20/2013	CA00006
DSMRT for Filter Plant	SE2	7/22/2013	CA00006
DSMRT for Filter Plant	SE2	7/22/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Up Merion Plant	SE3	7/20/2013	CA00006
EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006
EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006

Eurofins Eaton Analytical	201307230213SS	SS	2706
Eurofins Eaton Analytical	201307230246AM	AM	2049
Eurofins Eaton Analytical	201307230246AM	AM	2801
Eurofins Eaton Analytical	201307230246AM	AM	2802
Eurofins Eaton Analytical	201307230246AM	AM	2803
Eurofins Eaton Analytical	201307230246AM	AM	2804
Eurofins Eaton Analytical	201307230246AM	AM	2806
Eurofins Eaton Analytical	201307230246AM	AM	2805
Eurofins Eaton Analytical	201307230246SS	SS	2705
Eurofins Eaton Analytical	201307230246SS	SS	2703
Eurofins Eaton Analytical	201307230246SS	SS	2701
Eurofins Eaton Analytical	201307230246SS	SS	2704
Eurofins Eaton Analytical	201307230246SS	SS	2707
Eurofins Eaton Analytical	201307230246SS	SS	2702
Eurofins Eaton Analytical	201307230246SS	SS	2706
Eurofins Eaton Analytical	201307230248AM	AM	2049
Eurofins Eaton Analytical	201307230248AM	AM	2801
Eurofins Eaton Analytical	201307230248AM	AM	2802
Eurofins Eaton Analytical	201307230248AM	AM	2803
Eurofins Eaton Analytical	201307230248AM	AM	2804
Eurofins Eaton Analytical	201307230248AM	AM	2806
Eurofins Eaton Analytical	201307230248AM	AM	2805
Eurofins Eaton Analytical	201307230248SS	SS	2705
Eurofins Eaton Analytical	201307230248SS	SS	2703
Eurofins Eaton Analytical	201307230248SS	SS	2701
Eurofins Eaton Analytical	201307230248SS	SS	2704
Eurofins Eaton Analytical	201307230248SS	SS	2707
Eurofins Eaton Analytical	201307230248SS	SS	2702
Eurofins Eaton Analytical	201307230248SS	SS	2706
Eurofins Eaton Analytical	201307230268AM	AM	1080
Eurofins Eaton Analytical	201307230268AM	AM	1007
Eurofins Eaton Analytical	201307230270AM	AM	2049
Eurofins Eaton Analytical	201307230270AM	AM	2801
Eurofins Eaton Analytical	201307230270AM	AM	2802
Eurofins Eaton Analytical	201307230270AM	AM	2803
Eurofins Eaton Analytical	201307230270AM	AM	2804
Eurofins Eaton Analytical	201307230270AM	AM	2806
Eurofins Eaton Analytical	201307230270AM	AM	2805
Eurofins Eaton Analytical	201307230270SS	SS	2705
Eurofins Eaton Analytical	201307230270SS	SS	2703
Eurofins Eaton Analytical	201307230270SS	SS	2701
Eurofins Eaton Analytical	201307230270SS	SS	2704
Eurofins Eaton Analytical	201307230270SS	SS	2707
Eurofins Eaton Analytical	201307230270SS	SS	2702
Eurofins Eaton Analytical	201307230270SS	SS	2706
Eurofins Eaton Analytical	201307230278AM	AM	2049
Eurofins Eaton Analytical	201307230278AM	AM	2801

testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.14
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium-6	chromium-6	EPA 218.7	=		0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		1.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.12
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09

ug/L	STATE REVIEWED
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PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
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PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
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PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
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PA	PA1460073	Aqua PA - Main System	107
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PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	111
PA	PA1460073	Aqua PA - Main System	111
PA	PA1460073	Aqua PA - Main System	111
PA	PA1460073	Aqua PA - Main System	111
PA	PA1460073	Aqua PA - Main System	111
PA	PA1460073	Aqua PA - Main System	111
PA	PA1460073	Aqua PA - Main System	111

Neshaminy Pump	136
Neshaminy Pump	136
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Neshaminy Pump	136
Neshaminy Pump	136
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Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Up Merion Well	109
Up Merion Well	109
Up Merion Well	109
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Up Merion Well	109
Up Merion Well	109
Up Merion Well	109
Up Merion Well	109
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Up Merion Well	109
Up Merion Well	109
Up Merion Well	109
Hall Road	107
Hall Road	107
Hall Road	107
Hall Road	107
Hall Road	107
Hall Road	107
Hall Road	107
Hall Road	107
Hall Road	107
Hall Road	107
Hall Road	107
Hall Road	107
Hall Road	107
Aidenn Lair	111
Aidenn Lair	111
Aidenn Lair	111
Aidenn Lair	111
Aidenn Lair	111
Aidenn Lair	111
Aidenn Lair	111

EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006
EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006
EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006
EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006
EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006
EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006
EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006
EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006
EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006
EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006
EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006
EPTDS from Neshaminy Pump	SE3	7/20/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Up Merion Well	SE2	7/30/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Hall Road	SE2	7/31/2013	CA00006
EPTDS from Aidenn Lair	SE2	7/30/2013	CA00006
EPTDS from Aidenn Lair	SE2	7/30/2013	CA00006
EPTDS from Aidenn Lair	SE2	7/30/2013	CA00006
EPTDS from Aidenn Lair	SE2	7/30/2013	CA00006
EPTDS from Aidenn Lair	SE2	7/30/2013	CA00006
EPTDS from Aidenn Lair	SE2	7/30/2013	CA00006
EPTDS from Aidenn Lair	SE2	7/30/2013	CA00006

Eurofins Eaton Analytical	201307230278AM	AM	2802
Eurofins Eaton Analytical	201307230278AM	AM	2803
Eurofins Eaton Analytical	201307230278AM	AM	2804
Eurofins Eaton Analytical	201307230278AM	AM	2806
Eurofins Eaton Analytical	201307230278AM	AM	2805
Eurofins Eaton Analytical	201307230278SS	SS	2705
Eurofins Eaton Analytical	201307230278SS	SS	2703
Eurofins Eaton Analytical	201307230278SS	SS	2701
Eurofins Eaton Analytical	201307230278SS	SS	2704
Eurofins Eaton Analytical	201307230278SS	SS	2707
Eurofins Eaton Analytical	201307230278SS	SS	2702
Eurofins Eaton Analytical	201307230278SS	SS	2706
Eurofins Eaton Analytical	201308010337AM	AM	2049
Eurofins Eaton Analytical	201308010337AM	AM	2801
Eurofins Eaton Analytical	201308010337AM	AM	2802
Eurofins Eaton Analytical	201308010337AM	AM	2803
Eurofins Eaton Analytical	201308010337AM	AM	2804
Eurofins Eaton Analytical	201308010337AM	AM	2806
Eurofins Eaton Analytical	201308010337AM	AM	2805
Eurofins Eaton Analytical	201308010337SS	SS	2705
Eurofins Eaton Analytical	201308010337SS	SS	2703
Eurofins Eaton Analytical	201308010337SS	SS	2701
Eurofins Eaton Analytical	201308010337SS	SS	2704
Eurofins Eaton Analytical	201308010337SS	SS	2707
Eurofins Eaton Analytical	201308010337SS	SS	2702
Eurofins Eaton Analytical	201308010337SS	SS	2706
Eurofins Eaton Analytical	201308010343AM	AM	2049
Eurofins Eaton Analytical	201308010343AM	AM	2801
Eurofins Eaton Analytical	201308010343AM	AM	2802
Eurofins Eaton Analytical	201308010343AM	AM	2803
Eurofins Eaton Analytical	201308010343AM	AM	2804
Eurofins Eaton Analytical	201308010343AM	AM	2806
Eurofins Eaton Analytical	201308010343AM	AM	2805
Eurofins Eaton Analytical	201308010343SS	SS	2705
Eurofins Eaton Analytical	201308010343SS	SS	2703
Eurofins Eaton Analytical	201308010343SS	SS	2701
Eurofins Eaton Analytical	201308010343SS	SS	2704
Eurofins Eaton Analytical	201308010343SS	SS	2707
Eurofins Eaton Analytical	201308010343SS	SS	2702
Eurofins Eaton Analytical	201308010343SS	SS	2706
Eurofins Eaton Analytical	201308010347AM	AM	2049
Eurofins Eaton Analytical	201308010347AM	AM	2801
Eurofins Eaton Analytical	201308010347AM	AM	2802
Eurofins Eaton Analytical	201308010347AM	AM	2803
Eurofins Eaton Analytical	201308010347AM	AM	2804
Eurofins Eaton Analytical	201308010347AM	AM	2806
Eurofins Eaton Analytical	201308010347AM	AM	2805

perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.14
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.11
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

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PA	PA1460073	Aqua PA - Main System	111
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PA	PA1460073	Aqua PA - Main System	105

Aidenn Lair	111
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EPTDS from Aidenn Lair	SE2	7/30/2013	CA00006
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EPTDS from Aidenn Lair	SE2	7/30/2013	CA00006
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EPTDS from Aidenn Lair	SE2	7/30/2013	CA00006
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EPTDS from Flourtown	SE2	7/30/2013	CA00006
EPTDS from Flourtown	SE2	7/30/2013	CA00006
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EPTDS from Flourtown	SE2	7/30/2013	CA00006
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EPTDS from Flourtown	SE2	7/30/2013	CA00006

Eurofins Eaton Analytical	201308010347SS	SS	2705
Eurofins Eaton Analytical	201308010347SS	SS	2703
Eurofins Eaton Analytical	201308010347SS	SS	2701
Eurofins Eaton Analytical	201308010347SS	SS	2704
Eurofins Eaton Analytical	201308010347SS	SS	2707
Eurofins Eaton Analytical	201308010347SS	SS	2702
Eurofins Eaton Analytical	201308010347SS	SS	2706
Eurofins Eaton Analytical	201308010390AM	AM	2049
Eurofins Eaton Analytical	201308010390AM	AM	2801
Eurofins Eaton Analytical	201308010390AM	AM	2802
Eurofins Eaton Analytical	201308010390AM	AM	2803
Eurofins Eaton Analytical	201308010390AM	AM	2804
Eurofins Eaton Analytical	201308010390AM	AM	2806
Eurofins Eaton Analytical	201308010390AM	AM	2805
Eurofins Eaton Analytical	201308010390SS	SS	2705
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Eurofins Eaton Analytical	201308010390SS	SS	2704
Eurofins Eaton Analytical	201308010390SS	SS	2707
Eurofins Eaton Analytical	201308010390SS	SS	2702
Eurofins Eaton Analytical	201308010390SS	SS	2706
Eurofins Eaton Analytical	201308010437AM	AM	2049
Eurofins Eaton Analytical	201308010437AM	AM	2801
Eurofins Eaton Analytical	201308010437AM	AM	2802
Eurofins Eaton Analytical	201308010437AM	AM	2803
Eurofins Eaton Analytical	201308010437AM	AM	2804
Eurofins Eaton Analytical	201308010437AM	AM	2806
Eurofins Eaton Analytical	201308010437AM	AM	2805
Eurofins Eaton Analytical	201308010437SS	SS	2705
Eurofins Eaton Analytical	201308010437SS	SS	2703
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Eurofins Eaton Analytical	201308010437SS	SS	2702
Eurofins Eaton Analytical	201308010437SS	SS	2706
Eurofins Eaton Analytical	201308010447AM	AM	2049
Eurofins Eaton Analytical	201308010447AM	AM	2801
Eurofins Eaton Analytical	201308010447AM	AM	2802
Eurofins Eaton Analytical	201308010447AM	AM	2803
Eurofins Eaton Analytical	201308010447AM	AM	2804
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Eurofins Eaton Analytical	201308010447SS	SS	2705
Eurofins Eaton Analytical	201308010447SS	SS	2703
Eurofins Eaton Analytical	201308010447SS	SS	2701
Eurofins Eaton Analytical	201308010447SS	SS	2704
Eurofins Eaton Analytical	201308010447SS	SS	2707

4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.19
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.16
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.21
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002

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PA	PA1460073	Aqua PA - Main System	105
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PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	110
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PA	PA1460073	Aqua PA - Main System	132
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PA	PA1460073	Aqua PA - Main System	132

Flourtown	105
Flourtown	105
Babbs	110
Babbs	110
Babbs	110
Babbs	110
Babbs	110
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Babbs	110
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Tredyffrin	135
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Hollow Run Well	132
Hollow Run Well	132
Hollow Run Well	132

EPTDS from Flourtown	SE2	7/30/2013	CA00006
EPTDS from Flourtown	SE2	7/30/2013	CA00006
EPTDS from Babbs	SE2	7/30/2013	CA00006
EPTDS from Babbs	SE2	7/30/2013	CA00006
EPTDS from Babbs	SE2	7/30/2013	CA00006
EPTDS from Babbs	SE2	7/30/2013	CA00006
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EPTDS from Babbs	SE2	7/30/2013	CA00006
EPTDS from Babbs	SE2	7/30/2013	CA00006
EPTDS from Tredyffrin	SE2	7/30/2013	CA00006
EPTDS from Tredyffrin	SE2	7/30/2013	CA00006
EPTDS from Tredyffrin	SE2	7/30/2013	CA00006
EPTDS from Tredyffrin	SE2	7/30/2013	CA00006
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EPTDS from Tredyffrin	SE2	7/30/2013	CA00006
EPTDS from Tredyffrin	SE2	7/30/2013	CA00006
EPTDS from Cabot	SE2	7/30/2013	CA00006
EPTDS from Cabot	SE2	7/30/2013	CA00006
EPTDS from Cabot	SE2	7/30/2013	CA00006
EPTDS from Cabot	SE2	7/30/2013	CA00006
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EPTDS from Cabot	SE2	7/30/2013	CA00006
EPTDS from Cabot	SE2	7/30/2013	CA00006
EPTDS from Cabot	SE2	7/30/2013	CA00006
EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006
EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006
EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006

Eurofins Eaton Analytical	201308010447SS	SS	2702
Eurofins Eaton Analytical	201308010447SS	SS	2706
Eurofins Eaton Analytical	201308010452AM	AM	2049
Eurofins Eaton Analytical	201308010452AM	AM	2801
Eurofins Eaton Analytical	201308010452AM	AM	2802
Eurofins Eaton Analytical	201308010452AM	AM	2803
Eurofins Eaton Analytical	201308010452AM	AM	2804
Eurofins Eaton Analytical	201308010452AM	AM	2806
Eurofins Eaton Analytical	201308010452AM	AM	2805
Eurofins Eaton Analytical	201308010452SS	SS	2705
Eurofins Eaton Analytical	201308010452SS	SS	2703
Eurofins Eaton Analytical	201308010452SS	SS	2701
Eurofins Eaton Analytical	201308010452SS	SS	2704
Eurofins Eaton Analytical	201308010452SS	SS	2707
Eurofins Eaton Analytical	201308010452SS	SS	2702
Eurofins Eaton Analytical	201308010452SS	SS	2706
Eurofins Eaton Analytical	201308010462AM	AM	2049
Eurofins Eaton Analytical	201308010462AM	AM	2801
Eurofins Eaton Analytical	201308010462AM	AM	2802
Eurofins Eaton Analytical	201308010462AM	AM	2803
Eurofins Eaton Analytical	201308010462AM	AM	2804
Eurofins Eaton Analytical	201308010462AM	AM	2806
Eurofins Eaton Analytical	201308010462AM	AM	2805
Eurofins Eaton Analytical	201308010462SS	SS	2705
Eurofins Eaton Analytical	201308010462SS	SS	2703
Eurofins Eaton Analytical	201308010462SS	SS	2701
Eurofins Eaton Analytical	201308010462SS	SS	2704
Eurofins Eaton Analytical	201308010462SS	SS	2707
Eurofins Eaton Analytical	201308010462SS	SS	2702
Eurofins Eaton Analytical	201308010462SS	SS	2706
Eurofins Eaton Analytical	201308010476AM	AM	2049
Eurofins Eaton Analytical	201308010476AM	AM	2801
Eurofins Eaton Analytical	201308010476AM	AM	2802
Eurofins Eaton Analytical	201308010476AM	AM	2803
Eurofins Eaton Analytical	201308010476AM	AM	2804
Eurofins Eaton Analytical	201308010476AM	AM	2806
Eurofins Eaton Analytical	201308010476AM	AM	2805
Eurofins Eaton Analytical	201308010476SS	SS	2705
Eurofins Eaton Analytical	201308010476SS	SS	2703
Eurofins Eaton Analytical	201308010476SS	SS	2701
Eurofins Eaton Analytical	201308010476SS	SS	2704
Eurofins Eaton Analytical	201308010476SS	SS	2707
Eurofins Eaton Analytical	201308010476SS	SS	2702
Eurofins Eaton Analytical	201308010476SS	SS	2706
Eurofins Eaton Analytical	201308020147AM	AM	2049
Eurofins Eaton Analytical	201308020147AM	AM	2801
Eurofins Eaton Analytical	201308020147AM	AM	2802

17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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PA	PA1460073	Aqua PA - Main System	132
PA	PA1460073	Aqua PA - Main System	132
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PA	PA1460073	Aqua PA - Main System	126
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PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137

Hollow Run Well	132
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Hollow Run Well	132
Hunt Country	126
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Highland Glen	125
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Highland Glen	125
Highland Glen	125
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Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
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Hillside Wells	137
Hillside Wells	137
Hillside Wells	137

EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006
EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006
EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006
EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006
EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006
EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006
EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006
EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006
EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006
EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006
EPTDS from Hollow Run Well	SE2	7/31/2013	CA00006
EPTDS from Hunt Country	SE2	7/31/2013	CA00006
EPTDS from Hunt Country	SE2	7/31/2013	CA00006
EPTDS from Hunt Country	SE2	7/31/2013	CA00006
EPTDS from Hunt Country	SE2	7/31/2013	CA00006
EPTDS from Hunt Country	SE2	7/31/2013	CA00006
EPTDS from Hunt Country	SE2	7/31/2013	CA00006
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EPTDS from Hunt Country	SE2	7/31/2013	CA00006
EPTDS from Hunt Country	SE2	7/31/2013	CA00006
EPTDS from Hunt Country	SE2	7/31/2013	CA00006
EPTDS from Highland Glen	SE2	7/31/2013	CA00006
EPTDS from Highland Glen	SE2	7/31/2013	CA00006
EPTDS from Highland Glen	SE2	7/31/2013	CA00006
EPTDS from Highland Glen	SE2	7/31/2013	CA00006
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EPTDS from Highland Glen	SE2	7/31/2013	CA00006
EPTDS from Highland Glen	SE2	7/31/2013	CA00006
EPTDS from Hillside Wells	SE2	7/31/2013	CA00006
EPTDS from Hillside Wells	SE2	7/31/2013	CA00006
EPTDS from Hillside Wells	SE2	7/31/2013	CA00006
EPTDS from Hillside Wells	SE2	7/31/2013	CA00006
EPTDS from Hillside Wells	SE2	7/31/2013	CA00006
EPTDS from Hillside Wells	SE2	7/31/2013	CA00006
EPTDS from Hillside Wells	SE2	7/31/2013	CA00006

Eurofins Eaton Analytical	201308020147AM	AM	2803
Eurofins Eaton Analytical	201308020147AM	AM	2804
Eurofins Eaton Analytical	201308020147AM	AM	2806
Eurofins Eaton Analytical	201308020147AM	AM	2805
Eurofins Eaton Analytical	201308020147SS	SS	2705
Eurofins Eaton Analytical	201308020147SS	SS	2703
Eurofins Eaton Analytical	201308020147SS	SS	2701
Eurofins Eaton Analytical	201308020147SS	SS	2704
Eurofins Eaton Analytical	201308020147SS	SS	2707
Eurofins Eaton Analytical	201308020147SS	SS	2702
Eurofins Eaton Analytical	201308020147SS	SS	2706
Eurofins Eaton Analytical	201308020149AM	AM	2049
Eurofins Eaton Analytical	201308020149AM	AM	2801
Eurofins Eaton Analytical	201308020149AM	AM	2802
Eurofins Eaton Analytical	201308020149AM	AM	2803
Eurofins Eaton Analytical	201308020149AM	AM	2804
Eurofins Eaton Analytical	201308020149AM	AM	2806
Eurofins Eaton Analytical	201308020149AM	AM	2805
Eurofins Eaton Analytical	201308020149SS	SS	2705
Eurofins Eaton Analytical	201308020149SS	SS	2703
Eurofins Eaton Analytical	201308020149SS	SS	2701
Eurofins Eaton Analytical	201308020149SS	SS	2704
Eurofins Eaton Analytical	201308020149SS	SS	2707
Eurofins Eaton Analytical	201308020149SS	SS	2702
Eurofins Eaton Analytical	201308020149SS	SS	2706
Eurofins Eaton Analytical	201308020152AM	AM	2049
Eurofins Eaton Analytical	201308020152AM	AM	2801
Eurofins Eaton Analytical	201308020152AM	AM	2802
Eurofins Eaton Analytical	201308020152AM	AM	2803
Eurofins Eaton Analytical	201308020152AM	AM	2804
Eurofins Eaton Analytical	201308020152AM	AM	2806
Eurofins Eaton Analytical	201308020152AM	AM	2805
Eurofins Eaton Analytical	201308020152SS	SS	2705
Eurofins Eaton Analytical	201308020152SS	SS	2703
Eurofins Eaton Analytical	201308020152SS	SS	2701
Eurofins Eaton Analytical	201308020152SS	SS	2704
Eurofins Eaton Analytical	201308020152SS	SS	2707
Eurofins Eaton Analytical	201308020152SS	SS	2702
Eurofins Eaton Analytical	201308020152SS	SS	2706
Eurofins Eaton Analytical	201308020159AM	AM	2049
Eurofins Eaton Analytical	201308020159AM	AM	2801
Eurofins Eaton Analytical	201308020159AM	AM	2802
Eurofins Eaton Analytical	201308020159AM	AM	2803
Eurofins Eaton Analytical	201308020159AM	AM	2804
Eurofins Eaton Analytical	201308020159AM	AM	2806
Eurofins Eaton Analytical	201308020159AM	AM	2805
Eurofins Eaton Analytical	201308020159SS	SS	2705

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003

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PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
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PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
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PA	PA1090037	Morrisville Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	1
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PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
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PA	PA5020045	Robinson Township Municipal Authority	101
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PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101

Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Morrisville Filtration Plant	101
Morrisville Filtration Plant	101
Morrisville Filtration Plant	101
Morrisville Filtration Plant	101
Morrisville Filtration Plant	101
Morrisville Filtration Plant	101
Morrisville Filtration Plant	101
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
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Clearwell	101
Clearwell	101
Clearwell	101

EPTDS from Hillside Wells	SE2	7/31/2013	CA00006
EPTDS from Hillside Wells	SE2	7/31/2013	CA00006
EPTDS from Hillside Wells	SE2	7/31/2013	CA00006
EPTDS from Hillside Wells	SE2	7/31/2013	CA00006
EPTDS from Hillside Wells	SE2	7/31/2013	CA00006
EPTDS from Hillside Wells	SE2	7/31/2013	CA00006
DSMRT for Filter Plant	SE2	8/14/2013	CA00006
DSMRT for Filter Plant	SE2	8/14/2013	CA00006
DSMRT for Filter Plant	SE2	8/14/2013	CA00006
DSMRT for Filter Plant	SE2	8/14/2013	CA00006
DSMRT for Filter Plant	SE2	8/14/2013	CA00006
EPTDS from Filter Plant	SE2	8/14/2013	CA00006
EPTDS from Filter Plant	SE2	8/14/2013	CA00006
EPTDS from Filter Plant	SE2	8/14/2013	CA00006
EPTDS from Filter Plant	SE2	8/14/2013	CA00006
EPTDS from Filter Plant	SE2	8/14/2013	CA00006
Filtration Plant EP	SE1	8/21/2013	CA00006
Filtration Plant EP	SE1	8/21/2013	CA00006
Filtration Plant EP	SE1	8/21/2013	CA00006
Filtration Plant EP	SE1	8/21/2013	CA00006
Filtration Plant EP	SE1	8/21/2013	CA00006
Filtration Plant EP	SE1	8/21/2013	CA00006
Filtration Plant EP	SE1	8/21/2013	CA00006
Max. Res. Time in Dist. System	SE3	8/26/2013	CA00006
Max. Res. Time in Dist. System	SE3	8/26/2013	CA00006
Max. Res. Time in Dist. System	SE3	8/26/2013	CA00006
Max. Res. Time in Dist. System	SE3	8/26/2013	CA00006
Max. Res. Time in Dist. System	SE3	8/26/2013	CA00006
Max. Res. Time in Dist. System	SE3	8/26/2013	CA00006
Max. Res. Time in Dist. System	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006

Eurofins Eaton Analytical	201308020159SS	SS	2703
Eurofins Eaton Analytical	201308020159SS	SS	2701
Eurofins Eaton Analytical	201308020159SS	SS	2704
Eurofins Eaton Analytical	201308020159SS	SS	2707
Eurofins Eaton Analytical	201308020159SS	SS	2702
Eurofins Eaton Analytical	201308020159SS	SS	2706
Eurofins Eaton Analytical	201308150404AM	AM	1020
Eurofins Eaton Analytical	201308150404AM	AM	1081
Eurofins Eaton Analytical	201308150404AM	AM	1084
Eurofins Eaton Analytical	201308150404AM	AM	1051
Eurofins Eaton Analytical	201308150404AM	AM	1088
Eurofins Eaton Analytical	201308150406AM	AM	1020
Eurofins Eaton Analytical	201308150406AM	AM	1081
Eurofins Eaton Analytical	201308150406AM	AM	1084
Eurofins Eaton Analytical	201308150406AM	AM	1051
Eurofins Eaton Analytical	201308150406AM	AM	1088
Eurofins Eaton Analytical	201308270165AM	AM	2049
Eurofins Eaton Analytical	201308270165AM	AM	2801
Eurofins Eaton Analytical	201308270165AM	AM	2802
Eurofins Eaton Analytical	201308270165AM	AM	2803
Eurofins Eaton Analytical	201308270165AM	AM	2804
Eurofins Eaton Analytical	201308270165AM	AM	2806
Eurofins Eaton Analytical	201308270165AM	AM	2805
Eurofins Eaton Analytical	201308270285AM	AM	1020
Eurofins Eaton Analytical	201308270285AM	AM	1081
Eurofins Eaton Analytical	201308270285AM	AM	1084
Eurofins Eaton Analytical	201308270285AM	AM	1051
Eurofins Eaton Analytical	201308270285AM	AM	1088
Eurofins Eaton Analytical	201308270285AM	AM	1080
Eurofins Eaton Analytical	201308270285AM	AM	1007
Eurofins Eaton Analytical	201308270287AM	AM	1020
Eurofins Eaton Analytical	201308270287AM	AM	1081
Eurofins Eaton Analytical	201308270287AM	AM	1084
Eurofins Eaton Analytical	201308270287AM	AM	1051
Eurofins Eaton Analytical	201308270287AM	AM	1088
Eurofins Eaton Analytical	201308270287AM	AM	1080
Eurofins Eaton Analytical	201308270287AM	AM	1007
Eurofins Eaton Analytical	201308270287AM	AM	2049
Eurofins Eaton Analytical	201308270287AM	AM	2978
Eurofins Eaton Analytical	201308270287AM	AM	2414
Eurofins Eaton Analytical	201308270287AM	AM	2486
Eurofins Eaton Analytical	201308270287AM	AM	2430
Eurofins Eaton Analytical	201308270287AM	AM	2214
Eurofins Eaton Analytical	201308270287AM	AM	2487
Eurofins Eaton Analytical	201308270287AM	AM	2210
Eurofins Eaton Analytical	201308270287AM	AM	2801
Eurofins Eaton Analytical	201308270287AM	AM	2802

equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		260
vanadium	vanadium	EPA 200.8	=		0.84
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		260
vanadium	vanadium	EPA 200.8	=		0.48
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		34
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		33
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

ug/L	STATE REVIEWED
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PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
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PA	PA5020036	Oakmont Borough Municipal Authority	101
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PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	1
PA	PA5020036	Oakmont Borough Municipal Authority	1
PA	PA5020036	Oakmont Borough Municipal Authority	1
PA	PA5020036	Oakmont Borough Municipal Authority	1
PA	PA5020036	Oakmont Borough Municipal Authority	1
PA	PA5020036	Oakmont Borough Municipal Authority	1
PA	PA5020036	Oakmont Borough Municipal Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	1
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101

Clearwell	101
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Clearwell	101
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Clearwell	101
Distribution System	2
Distribution System	2
Distribution System	2
Distribution System	2
Distribution System	2
Distribution System	2
Distribution System	2
Distribution System	24
Distribution System	24
Distribution System	24
Distribution System	24
Distribution System	24
Distribution System	24
Distribution System	24
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101
Plant Clearwell	101

EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE3	8/26/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
EPTDS from Clearwell	SE1	9/9/2013	CA00006
Max. Res. Time in Dist. System	SE1	9/9/2013	CA00006
Max. Res. Time in Dist. System	SE1	9/9/2013	CA00006
Max. Res. Time in Dist. System	SE1	9/9/2013	CA00006
Max. Res. Time in Dist. System	SE1	9/9/2013	CA00006
Max. Res. Time in Dist. System	SE1	9/9/2013	CA00006
Max. Res. Time in Dist. System	SE1	9/9/2013	CA00006
Max. Res. Time in Dist. System	SE1	9/9/2013	CA00006
Max. Res. Time Searights	SE3	9/9/2013	CA00006
Max. Res. Time Searights	SE3	9/9/2013	CA00006
Max. Res. Time Searights	SE3	9/9/2013	CA00006
Max. Res. Time Searights	SE3	9/9/2013	CA00006
Max. Res. Time Searights	SE3	9/9/2013	CA00006
Max. Res. Time Searights	SE3	9/9/2013	CA00006
Max. Res. Time Searights	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006

Eurofins Eaton Analytical	201308270287AM	AM	2803
Eurofins Eaton Analytical	201308270287AM	AM	2804
Eurofins Eaton Analytical	201308270287AM	AM	2806
Eurofins Eaton Analytical	201308270287AM	AM	2805
Eurofins Eaton Analytical	201309100197AM	AM	1020
Eurofins Eaton Analytical	201309100197AM	AM	1081
Eurofins Eaton Analytical	201309100197AM	AM	1084
Eurofins Eaton Analytical	201309100197AM	AM	1051
Eurofins Eaton Analytical	201309100197AM	AM	1088
Eurofins Eaton Analytical	201309100197AM	AM	1080
Eurofins Eaton Analytical	201309100197AM	AM	1007
Eurofins Eaton Analytical	201309100197AM	AM	2049
Eurofins Eaton Analytical	201309100197AM	AM	2978
Eurofins Eaton Analytical	201309100197AM	AM	2414
Eurofins Eaton Analytical	201309100197AM	AM	2486
Eurofins Eaton Analytical	201309100197AM	AM	2430
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Eurofins Eaton Analytical	201309100197AM	AM	2487
Eurofins Eaton Analytical	201309100197AM	AM	2210
Eurofins Eaton Analytical	201309100197AM	AM	2801
Eurofins Eaton Analytical	201309100197AM	AM	2802
Eurofins Eaton Analytical	201309100197AM	AM	2803
Eurofins Eaton Analytical	201309100197AM	AM	2804
Eurofins Eaton Analytical	201309100197AM	AM	2806
Eurofins Eaton Analytical	201309100197AM	AM	2805
Eurofins Eaton Analytical	201309100199AM	AM	1020
Eurofins Eaton Analytical	201309100199AM	AM	1081
Eurofins Eaton Analytical	201309100199AM	AM	1084
Eurofins Eaton Analytical	201309100199AM	AM	1051
Eurofins Eaton Analytical	201309100199AM	AM	1088
Eurofins Eaton Analytical	201309100199AM	AM	1080
Eurofins Eaton Analytical	201309100199AM	AM	1007
Eurofins Eaton Analytical	201309100245AM	AM	1020
Eurofins Eaton Analytical	201309100245AM	AM	1081
Eurofins Eaton Analytical	201309100245AM	AM	1084
Eurofins Eaton Analytical	201309100245AM	AM	1051
Eurofins Eaton Analytical	201309100245AM	AM	1088
Eurofins Eaton Analytical	201309100245AM	AM	1080
Eurofins Eaton Analytical	201309100245AM	AM	1007
Eurofins Eaton Analytical	201309100247AM	AM	1020
Eurofins Eaton Analytical	201309100247AM	AM	1081
Eurofins Eaton Analytical	201309100247AM	AM	1084
Eurofins Eaton Analytical	201309100247AM	AM	1051
Eurofins Eaton Analytical	201309100247AM	AM	1088
Eurofins Eaton Analytical	201309100247AM	AM	1080
Eurofins Eaton Analytical	201309100247AM	AM	1007
Eurofins Eaton Analytical	201309100247AM	AM	2049

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.4
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.044
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		71
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.083
chlorate	chlorate	EPA 300.1	=		70
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07

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PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
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PA	PA5300017	Southwestern PA Water Authority	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
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PA	PA5020040	Fox Chapel Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	105
PA	PA2450034	Broadhead Creek Regional Water Authority	105
PA	PA2450034	Broadhead Creek Regional Water Authority	105
PA	PA2450034	Broadhead Creek Regional Water Authority	105
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PA	PA2450034	Broadhead Creek Regional Water Authority	105

Plant Clearwell	101
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Well 3 TP	105
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Well 3 TP	105

EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
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EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Plant Clearwell	SE3	9/9/2013	CA00006
EPTDS from Clearwell	SE3	9/10/2013	CA00006
EPTDS from Clearwell	SE3	9/10/2013	CA00006
EPTDS from Clearwell	SE3	9/10/2013	CA00006
EPTDS from Clearwell	SE3	9/10/2013	CA00006
EPTDS from Clearwell	SE3	9/10/2013	CA00006
EPTDS from Clearwell	SE3	9/10/2013	CA00006
EPTDS from Clearwell	SE3	9/10/2013	CA00006
EPTDS from Pittsburgh Water	SE2	9/11/2013	CA00006
EPTDS from Pittsburgh Water	SE2	9/11/2013	CA00006
EPTDS from Pittsburgh Water	SE2	9/11/2013	CA00006
EPTDS from Pittsburgh Water	SE2	9/11/2013	CA00006
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EPTDS from Pittsburgh Water	SE2	9/11/2013	CA00006
EPTDS from Pittsburgh Water	SE2	9/11/2013	CA00006
EPTDS from Pittsburgh Water	SE2	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006

Eurofins Eaton Analytical	201309100247AM	AM	2978
Eurofins Eaton Analytical	201309100247AM	AM	2414
Eurofins Eaton Analytical	201309100247AM	AM	2486
Eurofins Eaton Analytical	201309100247AM	AM	2430
Eurofins Eaton Analytical	201309100247AM	AM	2214
Eurofins Eaton Analytical	201309100247AM	AM	2487
Eurofins Eaton Analytical	201309100247AM	AM	2210
Eurofins Eaton Analytical	201309100247AM	AM	2801
Eurofins Eaton Analytical	201309100247AM	AM	2802
Eurofins Eaton Analytical	201309100247AM	AM	2803
Eurofins Eaton Analytical	201309100247AM	AM	2804
Eurofins Eaton Analytical	201309100247AM	AM	2806
Eurofins Eaton Analytical	201309100247AM	AM	2805
Eurofins Eaton Analytical	201309110716AM	AM	2049
Eurofins Eaton Analytical	201309110716AM	AM	2801
Eurofins Eaton Analytical	201309110716AM	AM	2802
Eurofins Eaton Analytical	201309110716AM	AM	2803
Eurofins Eaton Analytical	201309110716AM	AM	2804
Eurofins Eaton Analytical	201309110716AM	AM	2806
Eurofins Eaton Analytical	201309110716AM	AM	2805
Eurofins Eaton Analytical	201309120231AM	AM	1020
Eurofins Eaton Analytical	201309120231AM	AM	1081
Eurofins Eaton Analytical	201309120231AM	AM	1084
Eurofins Eaton Analytical	201309120231AM	AM	1051
Eurofins Eaton Analytical	201309120231AM	AM	1088
Eurofins Eaton Analytical	201309120231AM	AM	1080
Eurofins Eaton Analytical	201309120231AM	AM	1007
Eurofins Eaton Analytical	201309120231AM	AM	2049
Eurofins Eaton Analytical	201309120231AM	AM	2978
Eurofins Eaton Analytical	201309120231AM	AM	2414
Eurofins Eaton Analytical	201309120231AM	AM	2486
Eurofins Eaton Analytical	201309120231AM	AM	2430
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Eurofins Eaton Analytical	201309120237AM	AM	1020
Eurofins Eaton Analytical	201309120237AM	AM	1081
Eurofins Eaton Analytical	201309120237AM	AM	1084
Eurofins Eaton Analytical	201309120237AM	AM	1051
Eurofins Eaton Analytical	201309120237AM	AM	1088
Eurofins Eaton Analytical	201309120237AM	AM	1080

1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.26
chlorate	chlorate	EPA 300.1	=		160
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.8
strontium	strontium	EPA 200.8	=		240
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03

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PA	PA2450034	Broadhead Creek Regional Water Authority	105
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Well 3 TP	105
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EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
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EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Well 3	SE1	9/11/2013	CA00006
EPTDS from Clearwell Dist. Line	SE1	9/11/2013	CA00006
EPTDS from Clearwell Dist. Line	SE1	9/11/2013	CA00006
EPTDS from Clearwell Dist. Line	SE1	9/11/2013	CA00006
EPTDS from Clearwell Dist. Line	SE1	9/11/2013	CA00006
EPTDS from Clearwell Dist. Line	SE1	9/11/2013	CA00006
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EPTDS from Clearwell Dist. Line	SE1	9/11/2013	CA00006
EPTDS from Clearwell Dist. Line	SE1	9/11/2013	CA00006

Eurofins Eaton Analytical	201309120237AM	AM	1007
Eurofins Eaton Analytical	201309120237AM	AM	2049
Eurofins Eaton Analytical	201309120237AM	AM	2978
Eurofins Eaton Analytical	201309120237AM	AM	2414
Eurofins Eaton Analytical	201309120237AM	AM	2486
Eurofins Eaton Analytical	201309120237AM	AM	2430
Eurofins Eaton Analytical	201309120237AM	AM	2214
Eurofins Eaton Analytical	201309120237AM	AM	2487
Eurofins Eaton Analytical	201309120237AM	AM	2210
Eurofins Eaton Analytical	201309120237AM	AM	2801
Eurofins Eaton Analytical	201309120237AM	AM	2802
Eurofins Eaton Analytical	201309120237AM	AM	2803
Eurofins Eaton Analytical	201309120237AM	AM	2804
Eurofins Eaton Analytical	201309120237AM	AM	2806
Eurofins Eaton Analytical	201309120237AM	AM	2805
Eurofins Eaton Analytical	201309120237SS	SS	2705
Eurofins Eaton Analytical	201309120237SS	SS	2703
Eurofins Eaton Analytical	201309120237SS	SS	2701
Eurofins Eaton Analytical	201309120237SS	SS	2704
Eurofins Eaton Analytical	201309120237SS	SS	2707
Eurofins Eaton Analytical	201309120237SS	SS	2702
Eurofins Eaton Analytical	201309120237SS	SS	2706
Eurofins Eaton Analytical	201309120239AM	AM	1020
Eurofins Eaton Analytical	201309120239AM	AM	1081
Eurofins Eaton Analytical	201309120239AM	AM	1084
Eurofins Eaton Analytical	201309120239AM	AM	1051
Eurofins Eaton Analytical	201309120239AM	AM	1088
Eurofins Eaton Analytical	201309120239AM	AM	1080
Eurofins Eaton Analytical	201309120239AM	AM	1007
Eurofins Eaton Analytical	201309120239AM	AM	2049
Eurofins Eaton Analytical	201309120239AM	AM	2978
Eurofins Eaton Analytical	201309120239AM	AM	2414
Eurofins Eaton Analytical	201309120239AM	AM	2486
Eurofins Eaton Analytical	201309120239AM	AM	2430
Eurofins Eaton Analytical	201309120239AM	AM	2214
Eurofins Eaton Analytical	201309120239AM	AM	2487
Eurofins Eaton Analytical	201309120239AM	AM	2210
Eurofins Eaton Analytical	201309120239AM	AM	2801
Eurofins Eaton Analytical	201309120239AM	AM	2802
Eurofins Eaton Analytical	201309120239AM	AM	2803
Eurofins Eaton Analytical	201309120239AM	AM	2804
Eurofins Eaton Analytical	201309120239AM	AM	2806
Eurofins Eaton Analytical	201309120239AM	AM	2805
Eurofins Eaton Analytical	201309120239SS	SS	2705
Eurofins Eaton Analytical	201309120239SS	SS	2703
Eurofins Eaton Analytical	201309120239SS	SS	2701
Eurofins Eaton Analytical	201309120239SS	SS	2704

chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		44
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		320
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.093
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008

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PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
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PA	PA5020011	Moon Township Municipal Authority	1
PA	PA5020011	Moon Township Municipal Authority	1
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA5020040	Fox Chapel Authority	1
PA	PA5020040	Fox Chapel Authority	1
PA	PA5020040	Fox Chapel Authority	1
PA	PA5020040	Fox Chapel Authority	1
PA	PA5020040	Fox Chapel Authority	1
PA	PA5020040	Fox Chapel Authority	1
PA	PA5020040	Fox Chapel Authority	1
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001

Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
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Distribution System	2
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Distribution System	2
Distribution System - GW	15
Distribution System - GW	15
Distribution System - GW	15
Distribution System - GW	15
Distribution System - GW	15
Distribution System - GW	15
Distribution System - GW	15
Distribution System	199
Distribution System	199
Distribution System	199
Distribution System	199
Distribution System	199
Distribution System	199
Distribution System	199
Distribution System - GW	12
Distribution System - GW	12

EPTDS from Clearwell Dist. Line	SE1	9/11/2013	CA00006
EPTDS from Clearwell Dist. Line	SE1	9/11/2013	CA00006
EPTDS from Clearwell Dist. Line	SE1	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
EPTDS from Clearwell	SE3	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE3	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE3	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE3	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE3	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE3	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE3	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE3	9/11/2013	CA00006
DSMRT for Well 3	SE1	9/11/2013	CA00006
DSMRT for Well 3	SE1	9/11/2013	CA00006
DSMRT for Well 3	SE1	9/11/2013	CA00006
DSMRT for Well 3	SE1	9/11/2013	CA00006
DSMRT for Well 3	SE1	9/11/2013	CA00006
DSMRT for Well 3	SE1	9/11/2013	CA00006
DSMRT for Well 3	SE1	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/11/2013	CA00006
DSMRT for Wells 1 & 2	SE1	9/11/2013	CA00006
DSMRT for Wells 1 & 2	SE1	9/11/2013	CA00006

Eurofins Eaton Analytical	201309120239SS	SS	2707
Eurofins Eaton Analytical	201309120239SS	SS	2702
Eurofins Eaton Analytical	201309120239SS	SS	2706
Eurofins Eaton Analytical	201309120247AM	AM	1020
Eurofins Eaton Analytical	201309120247AM	AM	1081
Eurofins Eaton Analytical	201309120247AM	AM	1084
Eurofins Eaton Analytical	201309120247AM	AM	1051
Eurofins Eaton Analytical	201309120247AM	AM	1088
Eurofins Eaton Analytical	201309120247AM	AM	1080
Eurofins Eaton Analytical	201309120247AM	AM	1007
Eurofins Eaton Analytical	201309120247AM	AM	2049
Eurofins Eaton Analytical	201309120247AM	AM	2978
Eurofins Eaton Analytical	201309120247AM	AM	2414
Eurofins Eaton Analytical	201309120247AM	AM	2486
Eurofins Eaton Analytical	201309120247AM	AM	2430
Eurofins Eaton Analytical	201309120247AM	AM	2214
Eurofins Eaton Analytical	201309120247AM	AM	2487
Eurofins Eaton Analytical	201309120247AM	AM	2210
Eurofins Eaton Analytical	201309120247AM	AM	2801
Eurofins Eaton Analytical	201309120247AM	AM	2802
Eurofins Eaton Analytical	201309120247AM	AM	2803
Eurofins Eaton Analytical	201309120247AM	AM	2804
Eurofins Eaton Analytical	201309120247AM	AM	2806
Eurofins Eaton Analytical	201309120247AM	AM	2805
Eurofins Eaton Analytical	201309120249AM	AM	1020
Eurofins Eaton Analytical	201309120249AM	AM	1081
Eurofins Eaton Analytical	201309120249AM	AM	1084
Eurofins Eaton Analytical	201309120249AM	AM	1051
Eurofins Eaton Analytical	201309120249AM	AM	1088
Eurofins Eaton Analytical	201309120249AM	AM	1080
Eurofins Eaton Analytical	201309120249AM	AM	1007
Eurofins Eaton Analytical	201309120251AM	AM	1020
Eurofins Eaton Analytical	201309120251AM	AM	1081
Eurofins Eaton Analytical	201309120251AM	AM	1084
Eurofins Eaton Analytical	201309120251AM	AM	1051
Eurofins Eaton Analytical	201309120251AM	AM	1088
Eurofins Eaton Analytical	201309120251AM	AM	1080
Eurofins Eaton Analytical	201309120251AM	AM	1007
Eurofins Eaton Analytical	201309120257AM	AM	1020
Eurofins Eaton Analytical	201309120257AM	AM	1081
Eurofins Eaton Analytical	201309120257AM	AM	1084
Eurofins Eaton Analytical	201309120257AM	AM	1051
Eurofins Eaton Analytical	201309120257AM	AM	1088
Eurofins Eaton Analytical	201309120257AM	AM	1080
Eurofins Eaton Analytical	201309120257AM	AM	1007
Eurofins Eaton Analytical	201309120262AM	AM	1020
Eurofins Eaton Analytical	201309120262AM	AM	1081

estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.081
chlorate	chlorate	EPA 300.1	=		290
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.067
chlorate	chlorate	EPA 300.1	=		270
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.8
strontium	strontium	EPA 200.8	=		220
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.25
chlorate	chlorate	EPA 300.1	=		150
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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PA	PA2450034	Broadhead Creek Regional Water Authority	99001
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PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	1
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PA	PA2450034	Broadhead Creek Regional Water Authority	1
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PA	PA2450034	Broadhead Creek Regional Water Authority	1
PA	PA2450034	Broadhead Creek Regional Water Authority	1
PA	PA2450034	Broadhead Creek Regional Water Authority	102
PA	PA2450034	Broadhead Creek Regional Water Authority	102
PA	PA2450034	Broadhead Creek Regional Water Authority	102
PA	PA2450034	Broadhead Creek Regional Water Authority	102
PA	PA2450034	Broadhead Creek Regional Water Authority	102
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PA	PA2450034	Broadhead Creek Regional Water Authority	102
PA	PA2450034	Broadhead Creek Regional Water Authority	102
PA	PA1090046	Perkasie Borough Authority	8
PA	PA1090046	Perkasie Borough Authority	8
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PA	PA1090046	Perkasie Borough Authority	8

Distribution System - GW	12
Distribution System - GW	12
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Distribution System - GW	12
Distribution System - GW	12
Distribution System - SW	4
Distribution System - SW	4
Distribution System - SW	4
Distribution System - SW	4
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Distribution System - SW	4
Distribution System - SW	4
Wells 1 & 2 TP	102
Wells 1 & 2 TP	102
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Wells 1 & 2 TP	102
Wells 1 & 2 TP	102
Hilltown Township Water Intertie	8
Hilltown Township Water Intertie	8
Hilltown Township Water Intertie	8
Hilltown Township Water Intertie	8
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Hilltown Township Water Intertie	8
Hilltown Township Water Intertie	8

DSMRT for Wells 1 & 2	SE1	9/11/2013	CA00006
DSMRT for Wells 1 & 2	SE1	9/11/2013	CA00006
DSMRT for Wells 1 & 2	SE1	9/11/2013	CA00006
DSMRT for Wells 1 & 2	SE1	9/11/2013	CA00006
DSMRT for Wells 1 & 2	SE1	9/11/2013	CA00006
DSMRT for Clearwell Dist. Line	SE1	9/11/2013	CA00006
DSMRT for Clearwell Dist. Line	SE1	9/11/2013	CA00006
DSMRT for Clearwell Dist. Line	SE1	9/11/2013	CA00006
DSMRT for Clearwell Dist. Line	SE1	9/11/2013	CA00006
DSMRT for Clearwell Dist. Line	SE1	9/11/2013	CA00006
DSMRT for Clearwell Dist. Line	SE1	9/11/2013	CA00006
DSMRT for Clearwell Dist. Line	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Wells 1 & 2	SE1	9/11/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006

Eurofins Eaton Analytical	201309120262AM	AM	1084
Eurofins Eaton Analytical	201309120262AM	AM	1051
Eurofins Eaton Analytical	201309120262AM	AM	1088
Eurofins Eaton Analytical	201309120262AM	AM	1080
Eurofins Eaton Analytical	201309120262AM	AM	1007
Eurofins Eaton Analytical	201309120293AM	AM	1020
Eurofins Eaton Analytical	201309120293AM	AM	1081
Eurofins Eaton Analytical	201309120293AM	AM	1084
Eurofins Eaton Analytical	201309120293AM	AM	1051
Eurofins Eaton Analytical	201309120293AM	AM	1088
Eurofins Eaton Analytical	201309120293AM	AM	1080
Eurofins Eaton Analytical	201309120293AM	AM	1007
Eurofins Eaton Analytical	201309120371AM	AM	1020
Eurofins Eaton Analytical	201309120371AM	AM	1081
Eurofins Eaton Analytical	201309120371AM	AM	1084
Eurofins Eaton Analytical	201309120371AM	AM	1051
Eurofins Eaton Analytical	201309120371AM	AM	1088
Eurofins Eaton Analytical	201309120371AM	AM	1080
Eurofins Eaton Analytical	201309120371AM	AM	1007
Eurofins Eaton Analytical	201309120371AM	AM	2049
Eurofins Eaton Analytical	201309120371AM	AM	2978
Eurofins Eaton Analytical	201309120371AM	AM	2414
Eurofins Eaton Analytical	201309120371AM	AM	2486
Eurofins Eaton Analytical	201309120371AM	AM	2430
Eurofins Eaton Analytical	201309120371AM	AM	2214
Eurofins Eaton Analytical	201309120371AM	AM	2487
Eurofins Eaton Analytical	201309120371AM	AM	2210
Eurofins Eaton Analytical	201309120371AM	AM	2801
Eurofins Eaton Analytical	201309120371AM	AM	2802
Eurofins Eaton Analytical	201309120371AM	AM	2803
Eurofins Eaton Analytical	201309120371AM	AM	2804
Eurofins Eaton Analytical	201309120371AM	AM	2806
Eurofins Eaton Analytical	201309120371AM	AM	2805
Eurofins Eaton Analytical	201309120371SS	SS	2705
Eurofins Eaton Analytical	201309120371SS	SS	2703
Eurofins Eaton Analytical	201309120371SS	SS	2701
Eurofins Eaton Analytical	201309120371SS	SS	2704
Eurofins Eaton Analytical	201309120371SS	SS	2707
Eurofins Eaton Analytical	201309120371SS	SS	2702
Eurofins Eaton Analytical	201309120371SS	SS	2706
Eurofins Eaton Analytical	201309250043AM	AM	1020
Eurofins Eaton Analytical	201309250043AM	AM	1081
Eurofins Eaton Analytical	201309250043AM	AM	1084
Eurofins Eaton Analytical	201309250043AM	AM	1051
Eurofins Eaton Analytical	201309250043AM	AM	1088
Eurofins Eaton Analytical	201309250043AM	AM	1080
Eurofins Eaton Analytical	201309250043AM	AM	1007

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.078
chlorate	chlorate	EPA 300.1	=		150
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		44
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.057
chlorate	chlorate	EPA 300.1	=		320
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.063
chlorate	chlorate	EPA 300.1	=		100
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.8
strontium	strontium	EPA 200.8	=		3900
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20

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PA	PA1090046	Perkasie Borough Authority	8
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PA	PA1090046	Perkasie Borough Authority	102
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Hilltown Township Water Intertie	8
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EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
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EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
EPTDS from Hilltown Township Water	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 10 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006
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Well 7 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006

Eurofins Eaton Analytical	201309250043AM	AM	2049
Eurofins Eaton Analytical	201309250043AM	AM	2978
Eurofins Eaton Analytical	201309250043AM	AM	2414
Eurofins Eaton Analytical	201309250043AM	AM	2486
Eurofins Eaton Analytical	201309250043AM	AM	2430
Eurofins Eaton Analytical	201309250043AM	AM	2214
Eurofins Eaton Analytical	201309250043AM	AM	2487
Eurofins Eaton Analytical	201309250043AM	AM	2210
Eurofins Eaton Analytical	201309250043AM	AM	2801
Eurofins Eaton Analytical	201309250043AM	AM	2802
Eurofins Eaton Analytical	201309250043AM	AM	2803
Eurofins Eaton Analytical	201309250043AM	AM	2804
Eurofins Eaton Analytical	201309250043AM	AM	2806
Eurofins Eaton Analytical	201309250043AM	AM	2805
Eurofins Eaton Analytical	201309250047AM	AM	1020
Eurofins Eaton Analytical	201309250047AM	AM	1081
Eurofins Eaton Analytical	201309250047AM	AM	1084
Eurofins Eaton Analytical	201309250047AM	AM	1051
Eurofins Eaton Analytical	201309250047AM	AM	1088
Eurofins Eaton Analytical	201309250047AM	AM	1080
Eurofins Eaton Analytical	201309250047AM	AM	1007
Eurofins Eaton Analytical	201309250047AM	AM	2049
Eurofins Eaton Analytical	201309250047AM	AM	2978
Eurofins Eaton Analytical	201309250047AM	AM	2414
Eurofins Eaton Analytical	201309250047AM	AM	2486
Eurofins Eaton Analytical	201309250047AM	AM	2430
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Eurofins Eaton Analytical	201309250047AM	AM	2806
Eurofins Eaton Analytical	201309250047AM	AM	2805
Eurofins Eaton Analytical	201309250056AM	AM	1020
Eurofins Eaton Analytical	201309250056AM	AM	1081
Eurofins Eaton Analytical	201309250056AM	AM	1084
Eurofins Eaton Analytical	201309250056AM	AM	1051
Eurofins Eaton Analytical	201309250056AM	AM	1088
Eurofins Eaton Analytical	201309250056AM	AM	1080
Eurofins Eaton Analytical	201309250056AM	AM	1007
Eurofins Eaton Analytical	201309250056AM	AM	2049
Eurofins Eaton Analytical	201309250056AM	AM	2978
Eurofins Eaton Analytical	201309250056AM	AM	2414
Eurofins Eaton Analytical	201309250056AM	AM	2486
Eurofins Eaton Analytical	201309250056AM	AM	2430

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		1.8
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.97
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		14
strontium	strontium	EPA 200.8	=		3600
vanadium	vanadium	EPA 200.8	=		0.87
chromium-6	chromium-6	EPA 218.7	=		1
chlorate	chlorate	EPA 300.1	=		51
1,4-dioxane	1,4-dioxane	EPA 522	=		0.62
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		5.2
strontium	strontium	EPA 200.8	=		1800
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		140
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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PA	PA1090046	Perkasie Borough Authority	105
PA	PA1090046	Perkasie Borough Authority	105
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PA	PA1090046	Perkasie Borough Authority	105
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PA	PA1090046	Perkasie Borough Authority	105
PA	PA1090046	Perkasie Borough Authority	105
PA	PA1090046	Perkasie Borough Authority	105
PA	PA1090046	Perkasie Borough Authority	103
PA	PA1090046	Perkasie Borough Authority	103
PA	PA1090046	Perkasie Borough Authority	103
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PA	PA1090046	Perkasie Borough Authority	103
PA	PA1090046	Perkasie Borough Authority	1
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PA	PA1090046	Perkasie Borough Authority	1
PA	PA1090046	Perkasie Borough Authority	1
PA	PA1090046	Perkasie Borough Authority	1
PA	PA1090046	Perkasie Borough Authority	101
PA	PA1090046	Perkasie Borough Authority	101
PA	PA1090046	Perkasie Borough Authority	101
PA	PA1090046	Perkasie Borough Authority	101
PA	PA1090046	Perkasie Borough Authority	101
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PA	PA1090046	Perkasie Borough Authority	101
PA	PA1090046	Perkasie Borough Authority	101
PA	PA1090046	Perkasie Borough Authority	101

Well 7		105
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Well 11		103
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Well 11		103
Distribution System	Q02	
Distribution System	Q02	
Distribution System	Q02	
Distribution System	Q02	
Distribution System	Q02	
Distribution System	Q02	
Distribution System	Q02	
Wellhouse 4		101
Wellhouse 4		101
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Wellhouse 4		101

Well 7 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006
Well 7 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Well 11 EP	SE2	9/24/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/24/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/24/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/24/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/24/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/24/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/24/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006

Eurofins Eaton Analytical	201309250056AM	AM	2214
Eurofins Eaton Analytical	201309250056AM	AM	2487
Eurofins Eaton Analytical	201309250056AM	AM	2210
Eurofins Eaton Analytical	201309250056AM	AM	2801
Eurofins Eaton Analytical	201309250056AM	AM	2802
Eurofins Eaton Analytical	201309250056AM	AM	2803
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Eurofins Eaton Analytical	201309250056AM	AM	2806
Eurofins Eaton Analytical	201309250056AM	AM	2805
Eurofins Eaton Analytical	201309250098AM	AM	1020
Eurofins Eaton Analytical	201309250098AM	AM	1081
Eurofins Eaton Analytical	201309250098AM	AM	1084
Eurofins Eaton Analytical	201309250098AM	AM	1051
Eurofins Eaton Analytical	201309250098AM	AM	1088
Eurofins Eaton Analytical	201309250098AM	AM	1080
Eurofins Eaton Analytical	201309250098AM	AM	1007
Eurofins Eaton Analytical	201309250098AM	AM	2049
Eurofins Eaton Analytical	201309250098AM	AM	2978
Eurofins Eaton Analytical	201309250098AM	AM	2414
Eurofins Eaton Analytical	201309250098AM	AM	2486
Eurofins Eaton Analytical	201309250098AM	AM	2430
Eurofins Eaton Analytical	201309250098AM	AM	2214
Eurofins Eaton Analytical	201309250098AM	AM	2487
Eurofins Eaton Analytical	201309250098AM	AM	2210
Eurofins Eaton Analytical	201309250098AM	AM	2801
Eurofins Eaton Analytical	201309250098AM	AM	2802
Eurofins Eaton Analytical	201309250098AM	AM	2803
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Eurofins Eaton Analytical	201309250098AM	AM	2806
Eurofins Eaton Analytical	201309250098AM	AM	2805
Eurofins Eaton Analytical	201309250168AM	AM	1020
Eurofins Eaton Analytical	201309250168AM	AM	1081
Eurofins Eaton Analytical	201309250168AM	AM	1084
Eurofins Eaton Analytical	201309250168AM	AM	1051
Eurofins Eaton Analytical	201309250168AM	AM	1088
Eurofins Eaton Analytical	201309250168AM	AM	1080
Eurofins Eaton Analytical	201309250168AM	AM	1007
Eurofins Eaton Analytical	201309250180AM	AM	1020
Eurofins Eaton Analytical	201309250180AM	AM	1081
Eurofins Eaton Analytical	201309250180AM	AM	1084
Eurofins Eaton Analytical	201309250180AM	AM	1051
Eurofins Eaton Analytical	201309250180AM	AM	1088
Eurofins Eaton Analytical	201309250180AM	AM	1080
Eurofins Eaton Analytical	201309250180AM	AM	1007
Eurofins Eaton Analytical	201309250180AM	AM	2049
Eurofins Eaton Analytical	201309250180AM	AM	2978
Eurofins Eaton Analytical	201309250180AM	AM	2414

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.8
strontium	strontium	EPA 200.8	=		3900
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		1.9
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		3.6
strontium	strontium	EPA 200.8	=		3.4
vanadium	vanadium	EPA 200.8	=		0.41
chromium-6	chromium-6	EPA 218.7	=		0.084
chlorate	chlorate	EPA 300.1	=		24
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		420
vanadium	vanadium	EPA 200.8	=		1.6
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		61
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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PA	PA1090046	Perkasie Borough Authority	101
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PA	PA1090046	Perkasie Borough Authority	101
PA	PA1090046	Perkasie Borough Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
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PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	1
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PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	106

Wellhouse 4	101
Wellhouse 4	101
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Wellhouse 4	101
Eastvale WTP	101
Eastvale WTP	101
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Eastvale WTP	101
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Eastvale WTP	101
Eastvale WTP	101
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
PSWC - Almshouse Rd. Intertie	106

Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
Wellhouse 4 EP	SE2	9/24/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
EPTDS from Eastvale WTP	SE2	9/30/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/30/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/30/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/30/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/30/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/30/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/30/2013	CA00006
Max. Res. Time in Dist. System	SE2	9/30/2013	CA00006
DSMRT for PSWC	SE4	10/2/2013	CA00006
DSMRT for PSWC	SE4	10/2/2013	CA00006
DSMRT for PSWC	SE4	10/2/2013	CA00006
DSMRT for PSWC	SE4	10/2/2013	CA00006
DSMRT for PSWC	SE4	10/2/2013	CA00006
DSMRT for PSWC	SE4	10/2/2013	CA00006
DSMRT for PSWC	SE4	10/2/2013	CA00006
EPTDS for PSWC	SE4	10/2/2013	CA00006

Eurofins Eaton Analytical	201309250180AM	AM	2486
Eurofins Eaton Analytical	201309250180AM	AM	2430
Eurofins Eaton Analytical	201309250180AM	AM	2214
Eurofins Eaton Analytical	201309250180AM	AM	2487
Eurofins Eaton Analytical	201309250180AM	AM	2210
Eurofins Eaton Analytical	201309250180AM	AM	2801
Eurofins Eaton Analytical	201309250180AM	AM	2802
Eurofins Eaton Analytical	201309250180AM	AM	2803
Eurofins Eaton Analytical	201309250180AM	AM	2804
Eurofins Eaton Analytical	201309250180AM	AM	2806
Eurofins Eaton Analytical	201309250180AM	AM	2805
Eurofins Eaton Analytical	201310010119AM	AM	1020
Eurofins Eaton Analytical	201310010119AM	AM	1081
Eurofins Eaton Analytical	201310010119AM	AM	1084
Eurofins Eaton Analytical	201310010119AM	AM	1051
Eurofins Eaton Analytical	201310010119AM	AM	1088
Eurofins Eaton Analytical	201310010119AM	AM	1080
Eurofins Eaton Analytical	201310010119AM	AM	1007
Eurofins Eaton Analytical	201310010119AM	AM	2049
Eurofins Eaton Analytical	201310010119AM	AM	2978
Eurofins Eaton Analytical	201310010119AM	AM	2414
Eurofins Eaton Analytical	201310010119AM	AM	2486
Eurofins Eaton Analytical	201310010119AM	AM	2430
Eurofins Eaton Analytical	201310010119AM	AM	2214
Eurofins Eaton Analytical	201310010119AM	AM	2487
Eurofins Eaton Analytical	201310010119AM	AM	2210
Eurofins Eaton Analytical	201310010119AM	AM	2801
Eurofins Eaton Analytical	201310010119AM	AM	2802
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Eurofins Eaton Analytical	201310010119AM	AM	2804
Eurofins Eaton Analytical	201310010119AM	AM	2806
Eurofins Eaton Analytical	201310010119AM	AM	2805
Eurofins Eaton Analytical	201310010144AM	AM	1020
Eurofins Eaton Analytical	201310010144AM	AM	1081
Eurofins Eaton Analytical	201310010144AM	AM	1084
Eurofins Eaton Analytical	201310010144AM	AM	1051
Eurofins Eaton Analytical	201310010144AM	AM	1088
Eurofins Eaton Analytical	201310010144AM	AM	1080
Eurofins Eaton Analytical	201310010144AM	AM	1007
Eurofins Eaton Analytical	201310040420AM	AM	1020
Eurofins Eaton Analytical	201310040420AM	AM	1081
Eurofins Eaton Analytical	201310040420AM	AM	1084
Eurofins Eaton Analytical	201310040420AM	AM	1051
Eurofins Eaton Analytical	201310040420AM	AM	1088
Eurofins Eaton Analytical	201310040420AM	AM	1080
Eurofins Eaton Analytical	201310040420AM	AM	1007
Eurofins Eaton Analytical	201310040422AM	AM	1020

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		3.2
strontium	strontium	EPA 200.8	=		240
vanadium	vanadium	EPA 200.8	=		0.26
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		6.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.9
strontium	strontium	EPA 200.8	=		230
vanadium	vanadium	EPA 200.8	=		0.23
chromium-6	chromium-6	EPA 218.7	=		0.074
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	=		0.26
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		140
chromium (total)	chromium (total)	EPA 200.8	=		0.49

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PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
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PA	PA1090127	Warwick Township Water & Sewer Authority	106
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PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA5100094	Cranberry Township	1
PA	PA5100094	Cranberry Township	1
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PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100
PA	PA5100094	Cranberry Township	100

PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
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PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
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Distribution System-Kenny Ross	9
Distribution System-Kenny Ross	9
Commonwealth Drive	100
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EPTDS for PSWC	SE4	10/2/2013	CA00006
EPTDS for PSWC	SE4	10/2/2013	CA00006
EPTDS for PSWC	SE4	10/2/2013	CA00006
EPTDS for PSWC	SE4	10/2/2013	CA00006
EPTDS for PSWC	SE4	10/2/2013	CA00006
EPTDS for PSWC	SE4	10/2/2013	CA00006
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EPTDS for PSWC	SE4	10/2/2013	CA00006
EPTDS for PSWC	SE4	10/2/2013	CA00006
EPTDS for PSWC	SE4	10/2/2013	CA00006
EPTDS for PSWC	SE4	10/2/2013	CA00006
EPTDS for PSWC	SE4	10/2/2013	CA00006
Max. Res. Time in Dist. System	SE4	10/14/2013	CA00006
Max. Res. Time in Dist. System	SE4	10/14/2013	CA00006
Max. Res. Time in Dist. System	SE4	10/14/2013	CA00006
Max. Res. Time in Dist. System	SE4	10/14/2013	CA00006
Max. Res. Time in Dist. System	SE4	10/14/2013	CA00006
Max. Res. Time in Dist. System	SE4	10/14/2013	CA00006
Max. Res. Time in Dist. System	SE4	10/14/2013	CA00006
EPTDS from Commonwealth Drive	SE4	10/14/2013	CA00006
EPTDS from Commonwealth Drive	SE4	10/14/2013	CA00006
EPTDS from Commonwealth Drive	SE4	10/14/2013	CA00006
EPTDS from Commonwealth Drive	SE4	10/14/2013	CA00006
EPTDS from Commonwealth Drive	SE4	10/14/2013	CA00006
EPTDS from Commonwealth Drive	SE4	10/14/2013	CA00006
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EPTDS from Commonwealth Drive	SE4	10/14/2013	CA00006
EPTDS from Commonwealth Drive	SE4	10/14/2013	CA00006

Eurofins Eaton Analytical	201310040422AM	AM	1081
Eurofins Eaton Analytical	201310040422AM	AM	1084
Eurofins Eaton Analytical	201310040422AM	AM	1051
Eurofins Eaton Analytical	201310040422AM	AM	1088
Eurofins Eaton Analytical	201310040422AM	AM	1080
Eurofins Eaton Analytical	201310040422AM	AM	1007
Eurofins Eaton Analytical	201310040422AM	AM	2049
Eurofins Eaton Analytical	201310040422AM	AM	2978
Eurofins Eaton Analytical	201310040422AM	AM	2414
Eurofins Eaton Analytical	201310040422AM	AM	2486
Eurofins Eaton Analytical	201310040422AM	AM	2430
Eurofins Eaton Analytical	201310040422AM	AM	2214
Eurofins Eaton Analytical	201310040422AM	AM	2487
Eurofins Eaton Analytical	201310040422AM	AM	2210
Eurofins Eaton Analytical	201310040422AM	AM	2801
Eurofins Eaton Analytical	201310040422AM	AM	2802
Eurofins Eaton Analytical	201310040422AM	AM	2803
Eurofins Eaton Analytical	201310040422AM	AM	2804
Eurofins Eaton Analytical	201310040422AM	AM	2806
Eurofins Eaton Analytical	201310040422AM	AM	2805
Eurofins Eaton Analytical	201310150045AM	AM	1020
Eurofins Eaton Analytical	201310150045AM	AM	1081
Eurofins Eaton Analytical	201310150045AM	AM	1084
Eurofins Eaton Analytical	201310150045AM	AM	1051
Eurofins Eaton Analytical	201310150045AM	AM	1088
Eurofins Eaton Analytical	201310150045AM	AM	1080
Eurofins Eaton Analytical	201310150045AM	AM	1007
Eurofins Eaton Analytical	201310150047AM	AM	1020
Eurofins Eaton Analytical	201310150047AM	AM	1081
Eurofins Eaton Analytical	201310150047AM	AM	1084
Eurofins Eaton Analytical	201310150047AM	AM	1051
Eurofins Eaton Analytical	201310150047AM	AM	1088
Eurofins Eaton Analytical	201310150047AM	AM	1080
Eurofins Eaton Analytical	201310150047AM	AM	1007
Eurofins Eaton Analytical	201310150047AM	AM	2049
Eurofins Eaton Analytical	201310150047AM	AM	2978
Eurofins Eaton Analytical	201310150047AM	AM	2414
Eurofins Eaton Analytical	201310150047AM	AM	2486
Eurofins Eaton Analytical	201310150047AM	AM	2430
Eurofins Eaton Analytical	201310150047AM	AM	2214
Eurofins Eaton Analytical	201310150047AM	AM	2487
Eurofins Eaton Analytical	201310150047AM	AM	2210
Eurofins Eaton Analytical	201310150047AM	AM	2801
Eurofins Eaton Analytical	201310150047AM	AM	2802
Eurofins Eaton Analytical	201310150047AM	AM	2803
Eurofins Eaton Analytical	201310150047AM	AM	2804
Eurofins Eaton Analytical	201310150047AM	AM	2806

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.4
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	=		0.2
chromium-6	chromium-6	EPA 218.7	=		0.36
chlorate	chlorate	EPA 300.1	=		390
1,4-dioxane	1,4-dioxane	EPA 522	=		0.093
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	=		0.068
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.099
chlorate	chlorate	EPA 300.1	=		80
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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PA	PA5100094	Cranberry Township	100
PA	PA7670100	York Water Company	102
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PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
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PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101

Commonwealth Drive	100
Old Plant	102
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Distribution System	139
Distribution System	139
Distribution System	139
Distribution System	139
Distribution System	139
Distribution System	139
Distribution System	139
Plant Clearwell	101
Plant Clearwell	101
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Plant Clearwell	101

EPTDS from Commonwealth Drive	SE4	10/14/2013	CA00006
EPTDS from Old Plant	SE1	10/15/2013	CA00006
EPTDS from Old Plant	SE1	10/15/2013	CA00006
EPTDS from Old Plant	SE1	10/15/2013	CA00006
EPTDS from Old Plant	SE1	10/15/2013	CA00006
EPTDS from Old Plant	SE1	10/15/2013	CA00006
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EPTDS from Old Plant	SE1	10/15/2013	CA00006
EPTDS from Old Plant	SE1	10/15/2013	CA00006
EPTDS from Old Plant	SE1	10/15/2013	CA00006
EPTDS from Old Plant	SE1	10/15/2013	CA00006
EPTDS from Old Plant	SE1	10/15/2013	CA00006
EPTDS from Old Plant	SE1	10/15/2013	CA00006
EPTDS from Old Plant	SE1	10/15/2013	CA00006
CHAZ'S AUTO PARTS, EAST PROSPECT	SE1	10/15/2013	CA00006
CHAZ'S AUTO PARTS, EAST PROSPECT	SE1	10/15/2013	CA00006
CHAZ'S AUTO PARTS, EAST PROSPECT	SE1	10/15/2013	CA00006
CHAZ'S AUTO PARTS, EAST PROSPECT	SE1	10/15/2013	CA00006
CHAZ'S AUTO PARTS, EAST PROSPECT	SE1	10/15/2013	CA00006
CHAZ'S AUTO PARTS, EAST PROSPECT	SE1	10/15/2013	CA00006
CHAZ'S AUTO PARTS, EAST PROSPECT	SE1	10/15/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006

Eurofins Eaton Analytical	201310150047AM	AM	2805
Eurofins Eaton Analytical	201310170251AM	AM	1020
Eurofins Eaton Analytical	201310170251AM	AM	1081
Eurofins Eaton Analytical	201310170251AM	AM	1084
Eurofins Eaton Analytical	201310170251AM	AM	1051
Eurofins Eaton Analytical	201310170251AM	AM	1088
Eurofins Eaton Analytical	201310170251AM	AM	1080
Eurofins Eaton Analytical	201310170251AM	AM	1007
Eurofins Eaton Analytical	201310170251AM	AM	2049
Eurofins Eaton Analytical	201310170251AM	AM	2978
Eurofins Eaton Analytical	201310170251AM	AM	2414
Eurofins Eaton Analytical	201310170251AM	AM	2486
Eurofins Eaton Analytical	201310170251AM	AM	2430
Eurofins Eaton Analytical	201310170251AM	AM	2214
Eurofins Eaton Analytical	201310170251AM	AM	2487
Eurofins Eaton Analytical	201310170251AM	AM	2210
Eurofins Eaton Analytical	201310170251AM	AM	2801
Eurofins Eaton Analytical	201310170251AM	AM	2802
Eurofins Eaton Analytical	201310170251AM	AM	2803
Eurofins Eaton Analytical	201310170251AM	AM	2804
Eurofins Eaton Analytical	201310170251AM	AM	2806
Eurofins Eaton Analytical	201310170251AM	AM	2805
Eurofins Eaton Analytical	201310170251SS	SS	2705
Eurofins Eaton Analytical	201310170251SS	SS	2703
Eurofins Eaton Analytical	201310170251SS	SS	2701
Eurofins Eaton Analytical	201310170251SS	SS	2704
Eurofins Eaton Analytical	201310170251SS	SS	2707
Eurofins Eaton Analytical	201310170251SS	SS	2702
Eurofins Eaton Analytical	201310170251SS	SS	2706
Eurofins Eaton Analytical	201310170253AM	AM	1020
Eurofins Eaton Analytical	201310170253AM	AM	1081
Eurofins Eaton Analytical	201310170253AM	AM	1084
Eurofins Eaton Analytical	201310170253AM	AM	1051
Eurofins Eaton Analytical	201310170253AM	AM	1088
Eurofins Eaton Analytical	201310170253AM	AM	1080
Eurofins Eaton Analytical	201310170253AM	AM	1007
Eurofins Eaton Analytical	201310180374AM	AM	1020
Eurofins Eaton Analytical	201310180374AM	AM	1081
Eurofins Eaton Analytical	201310180374AM	AM	1084
Eurofins Eaton Analytical	201310180374AM	AM	1051
Eurofins Eaton Analytical	201310180374AM	AM	1088
Eurofins Eaton Analytical	201310180374AM	AM	1080
Eurofins Eaton Analytical	201310180374AM	AM	1007
Eurofins Eaton Analytical	201310180374AM	AM	2049
Eurofins Eaton Analytical	201310180374AM	AM	2978
Eurofins Eaton Analytical	201310180374AM	AM	2414
Eurofins Eaton Analytical	201310180374AM	AM	2486

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		54
vanadium	vanadium	EPA 200.8	=		0.2
chromium-6	chromium-6	EPA 218.7	=		0.087
chlorate	chlorate	EPA 300.1	=		380
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		72
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.083
chlorate	chlorate	EPA 300.1	=		240
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		52
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.053
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

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PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
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PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
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PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112

Plant Clearwell		101
Plant Clearwell		101
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Plant Clearwell		101
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Media Clearwell		138
Media Clearwell		138
Media Clearwell		138
Media Clearwell		138
Media Clearwell		138
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Media Clearwell		138
Media Clearwell		138
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Media Clearwell		138
Media Clearwell		138
Media Clearwell		138
Media Clearwell		138
Up Merion Plant		112
Up Merion Plant		112
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Up Merion Plant		112
Up Merion Plant		112

EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
EPTDS from Plant Clearwell	SE2	10/17/2013	CA00006
Bill's Restaurant	SE2	10/17/2013	CA00006
Bill's Restaurant	SE2	10/17/2013	CA00006
Bill's Restaurant	SE2	10/17/2013	CA00006
Bill's Restaurant	SE2	10/17/2013	CA00006
Bill's Restaurant	SE2	10/17/2013	CA00006
Bill's Restaurant	SE2	10/17/2013	CA00006
Bill's Restaurant	SE2	10/17/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Media Clearwell	SE4	10/28/2013	CA00006
EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006
EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006
EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006
EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006
EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006
EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006
EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006
EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006
EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006

Eurofins Eaton Analytical	201310180374AM	AM	2430
Eurofins Eaton Analytical	201310180374AM	AM	2214
Eurofins Eaton Analytical	201310180374AM	AM	2487
Eurofins Eaton Analytical	201310180374AM	AM	2210
Eurofins Eaton Analytical	201310180374AM	AM	2801
Eurofins Eaton Analytical	201310180374AM	AM	2802
Eurofins Eaton Analytical	201310180374AM	AM	2803
Eurofins Eaton Analytical	201310180374AM	AM	2804
Eurofins Eaton Analytical	201310180374AM	AM	2806
Eurofins Eaton Analytical	201310180374AM	AM	2805
Eurofins Eaton Analytical	201310180374SS	SS	2705
Eurofins Eaton Analytical	201310180374SS	SS	2703
Eurofins Eaton Analytical	201310180374SS	SS	2701
Eurofins Eaton Analytical	201310180374SS	SS	2704
Eurofins Eaton Analytical	201310180374SS	SS	2707
Eurofins Eaton Analytical	201310180374SS	SS	2702
Eurofins Eaton Analytical	201310180374SS	SS	2706
Eurofins Eaton Analytical	201310180376AM	AM	1020
Eurofins Eaton Analytical	201310180376AM	AM	1081
Eurofins Eaton Analytical	201310180376AM	AM	1084
Eurofins Eaton Analytical	201310180376AM	AM	1051
Eurofins Eaton Analytical	201310180376AM	AM	1088
Eurofins Eaton Analytical	201310180376AM	AM	1080
Eurofins Eaton Analytical	201310180376AM	AM	1007
Eurofins Eaton Analytical	201310300149AM	AM	2049
Eurofins Eaton Analytical	201310300149AM	AM	2801
Eurofins Eaton Analytical	201310300149AM	AM	2802
Eurofins Eaton Analytical	201310300149AM	AM	2803
Eurofins Eaton Analytical	201310300149AM	AM	2804
Eurofins Eaton Analytical	201310300149AM	AM	2806
Eurofins Eaton Analytical	201310300149AM	AM	2805
Eurofins Eaton Analytical	201310300149SS	SS	2705
Eurofins Eaton Analytical	201310300149SS	SS	2703
Eurofins Eaton Analytical	201310300149SS	SS	2701
Eurofins Eaton Analytical	201310300149SS	SS	2704
Eurofins Eaton Analytical	201310300149SS	SS	2707
Eurofins Eaton Analytical	201310300149SS	SS	2702
Eurofins Eaton Analytical	201310300149SS	SS	2706
Eurofins Eaton Analytical	201310300156AM	AM	2049
Eurofins Eaton Analytical	201310300156AM	AM	2801
Eurofins Eaton Analytical	201310300156AM	AM	2802
Eurofins Eaton Analytical	201310300156AM	AM	2803
Eurofins Eaton Analytical	201310300156AM	AM	2804
Eurofins Eaton Analytical	201310300156AM	AM	2806
Eurofins Eaton Analytical	201310300156AM	AM	2805
Eurofins Eaton Analytical	201310300156SS	SS	2705
Eurofins Eaton Analytical	201310300156SS	SS	2703

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		57
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		0.21
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.97
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004

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ug/L	STATE REVIEWED

PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
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PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	117
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PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116

Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
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Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
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Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Pickering East	117
Pickering East	117
Pickering East	117
Pickering East	117
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Pickering West	116
Pickering West	116

EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006
EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006
EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006
EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006
EPTDS from Up Merion Plant	SE4	10/28/2013	CA00006
EPTDS from Crum Creek Plant	SE4	10/29/2013	CA00006
EPTDS from Crum Creek Plant	SE4	10/29/2013	CA00006
EPTDS from Crum Creek Plant	SE4	10/29/2013	CA00006
EPTDS from Crum Creek Plant	SE4	10/29/2013	CA00006
EPTDS from Crum Creek Plant	SE4	10/29/2013	CA00006
EPTDS from Crum Creek Plant	SE4	10/29/2013	CA00006
EPTDS from Crum Creek Plant	SE4	10/29/2013	CA00006
EPTDS from Crum Creek Plant	SE4	10/29/2013	CA00006
EPTDS from Crum Creek Plant	SE4	10/29/2013	CA00006
EPTDS from Crum Creek Plant	SE4	10/29/2013	CA00006
EPTDS from Crum Creek Plant	SE4	10/29/2013	CA00006
EPTDS from Crum Creek Plant	SE4	10/29/2013	CA00006
EPTDS from Crum Creek Plant	SE4	10/29/2013	CA00006
EPTDS from Pickering East	SE4	10/30/2013	CA00006
EPTDS from Pickering East	SE4	10/30/2013	CA00006
EPTDS from Pickering East	SE4	10/30/2013	CA00006
EPTDS from Pickering East	SE4	10/30/2013	CA00006
EPTDS from Pickering East	SE4	10/30/2013	CA00006
EPTDS from Pickering East	SE4	10/30/2013	CA00006
EPTDS from Pickering East	SE4	10/30/2013	CA00006
EPTDS from Pickering East	SE4	10/30/2013	CA00006
EPTDS from Pickering East	SE4	10/30/2013	CA00006
EPTDS from Pickering East	SE4	10/30/2013	CA00006
EPTDS from Pickering East	SE4	10/30/2013	CA00006
EPTDS from Pickering East	SE4	10/30/2013	CA00006
EPTDS from Pickering East	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006
EPTDS from Pickering West	SE4	10/30/2013	CA00006

Eurofins Eaton Analytical	201310300156SS	SS	2701
Eurofins Eaton Analytical	201310300156SS	SS	2704
Eurofins Eaton Analytical	201310300156SS	SS	2707
Eurofins Eaton Analytical	201310300156SS	SS	2702
Eurofins Eaton Analytical	201310300156SS	SS	2706
Eurofins Eaton Analytical	201311010182AM	AM	2049
Eurofins Eaton Analytical	201311010182AM	AM	2801
Eurofins Eaton Analytical	201311010182AM	AM	2802
Eurofins Eaton Analytical	201311010182AM	AM	2803
Eurofins Eaton Analytical	201311010182AM	AM	2804
Eurofins Eaton Analytical	201311010182AM	AM	2806
Eurofins Eaton Analytical	201311010182AM	AM	2805
Eurofins Eaton Analytical	201311010182SS	SS	2705
Eurofins Eaton Analytical	201311010182SS	SS	2703
Eurofins Eaton Analytical	201311010182SS	SS	2701
Eurofins Eaton Analytical	201311010182SS	SS	2704
Eurofins Eaton Analytical	201311010182SS	SS	2707
Eurofins Eaton Analytical	201311010182SS	SS	2702
Eurofins Eaton Analytical	201311010182SS	SS	2706
Eurofins Eaton Analytical	201311010190AM	AM	2049
Eurofins Eaton Analytical	201311010190AM	AM	2801
Eurofins Eaton Analytical	201311010190AM	AM	2802
Eurofins Eaton Analytical	201311010190AM	AM	2803
Eurofins Eaton Analytical	201311010190AM	AM	2804
Eurofins Eaton Analytical	201311010190AM	AM	2806
Eurofins Eaton Analytical	201311010190AM	AM	2805
Eurofins Eaton Analytical	201311010190SS	SS	2705
Eurofins Eaton Analytical	201311010190SS	SS	2703
Eurofins Eaton Analytical	201311010190SS	SS	2701
Eurofins Eaton Analytical	201311010190SS	SS	2704
Eurofins Eaton Analytical	201311010190SS	SS	2707
Eurofins Eaton Analytical	201311010190SS	SS	2702
Eurofins Eaton Analytical	201311010190SS	SS	2706
Eurofins Eaton Analytical	201311010192AM	AM	2049
Eurofins Eaton Analytical	201311010192AM	AM	2801
Eurofins Eaton Analytical	201311010192AM	AM	2802
Eurofins Eaton Analytical	201311010192AM	AM	2803
Eurofins Eaton Analytical	201311010192AM	AM	2804
Eurofins Eaton Analytical	201311010192AM	AM	2806
Eurofins Eaton Analytical	201311010192AM	AM	2805
Eurofins Eaton Analytical	201311010192SS	SS	2705
Eurofins Eaton Analytical	201311010192SS	SS	2703
Eurofins Eaton Analytical	201311010192SS	SS	2701
Eurofins Eaton Analytical	201311010192SS	SS	2704
Eurofins Eaton Analytical	201311010192SS	SS	2707
Eurofins Eaton Analytical	201311010192SS	SS	2702
Eurofins Eaton Analytical	201311010192SS	SS	2706

17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.12
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	=		0.093
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001

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PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	1
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
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PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA5020045	Robinson Township Municipal Authority	101
PA	PA4070023	Altoona Water Authority	111
PA	PA4070023	Altoona Water Authority	111
PA	PA4070023	Altoona Water Authority	111
PA	PA4070023	Altoona Water Authority	111
PA	PA4070023	Altoona Water Authority	111

Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
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Neshaminy Pump	136
Neshaminy Pump	136
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Tipton Filter Plant	111
Tipton Filter Plant	111
Tipton Filter Plant	111
Tipton Filter Plant	111
Tipton Filter Plant	111

EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
EPTDS from Neshaminy Pump	SE4	10/31/2013	CA00006
Max. Res. Time in Dist. System	SE4	11/4/2013	CA00006
Max. Res. Time in Dist. System	SE4	11/4/2013	CA00006
Max. Res. Time in Dist. System	SE4	11/4/2013	CA00006
Max. Res. Time in Dist. System	SE4	11/4/2013	CA00006
Max. Res. Time in Dist. System	SE4	11/4/2013	CA00006
Max. Res. Time in Dist. System	SE4	11/4/2013	CA00006
Max. Res. Time in Dist. System	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Clearwell	SE4	11/4/2013	CA00006
EPTDS from Tipton Filter Plant	SE1	11/18/2013	CA00006
EPTDS from Tipton Filter Plant	SE1	11/18/2013	CA00006
EPTDS from Tipton Filter Plant	SE1	11/18/2013	CA00006
EPTDS from Tipton Filter Plant	SE1	11/18/2013	CA00006
EPTDS from Tipton Filter Plant	SE1	11/18/2013	CA00006

Eurofins Eaton Analytical	201311020025AM	AM	2049
Eurofins Eaton Analytical	201311020025AM	AM	2801
Eurofins Eaton Analytical	201311020025AM	AM	2802
Eurofins Eaton Analytical	201311020025AM	AM	2803
Eurofins Eaton Analytical	201311020025AM	AM	2804
Eurofins Eaton Analytical	201311020025AM	AM	2806
Eurofins Eaton Analytical	201311020025AM	AM	2805
Eurofins Eaton Analytical	201311020025SS	SS	2705
Eurofins Eaton Analytical	201311020025SS	SS	2703
Eurofins Eaton Analytical	201311020025SS	SS	2701
Eurofins Eaton Analytical	201311020025SS	SS	2704
Eurofins Eaton Analytical	201311020025SS	SS	2707
Eurofins Eaton Analytical	201311020025SS	SS	2702
Eurofins Eaton Analytical	201311020025SS	SS	2706
Eurofins Eaton Analytical	201311050089AM	AM	1020
Eurofins Eaton Analytical	201311050089AM	AM	1081
Eurofins Eaton Analytical	201311050089AM	AM	1084
Eurofins Eaton Analytical	201311050089AM	AM	1051
Eurofins Eaton Analytical	201311050089AM	AM	1088
Eurofins Eaton Analytical	201311050089AM	AM	1080
Eurofins Eaton Analytical	201311050089AM	AM	1007
Eurofins Eaton Analytical	201311050091AM	AM	1020
Eurofins Eaton Analytical	201311050091AM	AM	1081
Eurofins Eaton Analytical	201311050091AM	AM	1084
Eurofins Eaton Analytical	201311050091AM	AM	1051
Eurofins Eaton Analytical	201311050091AM	AM	1088
Eurofins Eaton Analytical	201311050091AM	AM	1080
Eurofins Eaton Analytical	201311050091AM	AM	1007
Eurofins Eaton Analytical	201311050091AM	AM	2049
Eurofins Eaton Analytical	201311050091AM	AM	2978
Eurofins Eaton Analytical	201311050091AM	AM	2414
Eurofins Eaton Analytical	201311050091AM	AM	2486
Eurofins Eaton Analytical	201311050091AM	AM	2430
Eurofins Eaton Analytical	201311050091AM	AM	2214
Eurofins Eaton Analytical	201311050091AM	AM	2487
Eurofins Eaton Analytical	201311050091AM	AM	2210
Eurofins Eaton Analytical	201311050091AM	AM	2801
Eurofins Eaton Analytical	201311050091AM	AM	2802
Eurofins Eaton Analytical	201311050091AM	AM	2803
Eurofins Eaton Analytical	201311050091AM	AM	2804
Eurofins Eaton Analytical	201311050091AM	AM	2806
Eurofins Eaton Analytical	201311050091AM	AM	2805
Eurofins Eaton Analytical	201311190095AM	AM	1020
Eurofins Eaton Analytical	201311190095AM	AM	1081
Eurofins Eaton Analytical	201311190095AM	AM	1084
Eurofins Eaton Analytical	201311190095AM	AM	1051
Eurofins Eaton Analytical	201311190095AM	AM	1088

1,4-dioxane	1,4-dioxane	EPA 522	=		0.28
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.082
chlorate	chlorate	EPA 300.1	=		33
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.072
chlorate	chlorate	EPA 300.1	=		31
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		17
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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Bellwood Plant	113
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EPTDS from Tipton Filter Plant	SE1	11/18/2013	CA00006
EPTDS from Tipton Filter Plant	SE1	11/18/2013	CA00006
EPTDS from Tipton Filter Plant	SE1	11/18/2013	CA00006
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EPTDS from Tipton Filter Plant	SE1	11/18/2013	CA00006
EPTDS from Tipton Filter Plant	SE1	11/18/2013	CA00006
DSMRT for Tipton Filter Plant	SE1	11/18/2013	CA00006
DSMRT for Tipton Filter Plant	SE1	11/18/2013	CA00006
DSMRT for Tipton Filter Plant	SE1	11/18/2013	CA00006
DSMRT for Tipton Filter Plant	SE1	11/18/2013	CA00006
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DSMRT for Tipton Filter Plant	SE1	11/18/2013	CA00006
DSMRT for Tipton Filter Plant	SE1	11/18/2013	CA00006
DSMRT for Bellwood Plant	SE1	11/18/2013	CA00006
DSMRT for Bellwood Plant	SE1	11/18/2013	CA00006
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DSMRT for Bellwood Plant	SE1	11/18/2013	CA00006
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EPTDS from Bellwood Plant	SE1	11/18/2013	CA00006
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EPTDS from Bellwood Plant	SE1	11/18/2013	CA00006

Eurofins Eaton Analytical	201311190095AM	AM	1080
Eurofins Eaton Analytical	201311190095AM	AM	1007
Eurofins Eaton Analytical	201311190095AM	AM	2049
Eurofins Eaton Analytical	201311190095AM	AM	2978
Eurofins Eaton Analytical	201311190095AM	AM	2414
Eurofins Eaton Analytical	201311190095AM	AM	2486
Eurofins Eaton Analytical	201311190095AM	AM	2430
Eurofins Eaton Analytical	201311190095AM	AM	2214
Eurofins Eaton Analytical	201311190095AM	AM	2487
Eurofins Eaton Analytical	201311190095AM	AM	2210
Eurofins Eaton Analytical	201311190095AM	AM	2801
Eurofins Eaton Analytical	201311190095AM	AM	2802
Eurofins Eaton Analytical	201311190095AM	AM	2803
Eurofins Eaton Analytical	201311190095AM	AM	2804
Eurofins Eaton Analytical	201311190095AM	AM	2806
Eurofins Eaton Analytical	201311190095AM	AM	2805
Eurofins Eaton Analytical	201311190095SS	SS	2705
Eurofins Eaton Analytical	201311190095SS	SS	2703
Eurofins Eaton Analytical	201311190095SS	SS	2701
Eurofins Eaton Analytical	201311190095SS	SS	2704
Eurofins Eaton Analytical	201311190095SS	SS	2707
Eurofins Eaton Analytical	201311190095SS	SS	2702
Eurofins Eaton Analytical	201311190095SS	SS	2706
Eurofins Eaton Analytical	201311190109AM	AM	1020
Eurofins Eaton Analytical	201311190109AM	AM	1081
Eurofins Eaton Analytical	201311190109AM	AM	1084
Eurofins Eaton Analytical	201311190109AM	AM	1051
Eurofins Eaton Analytical	201311190109AM	AM	1088
Eurofins Eaton Analytical	201311190109AM	AM	1080
Eurofins Eaton Analytical	201311190109AM	AM	1007
Eurofins Eaton Analytical	201311190119AM	AM	1020
Eurofins Eaton Analytical	201311190119AM	AM	1081
Eurofins Eaton Analytical	201311190119AM	AM	1084
Eurofins Eaton Analytical	201311190119AM	AM	1051
Eurofins Eaton Analytical	201311190119AM	AM	1088
Eurofins Eaton Analytical	201311190119AM	AM	1080
Eurofins Eaton Analytical	201311190119AM	AM	1007
Eurofins Eaton Analytical	201311190134AM	AM	1020
Eurofins Eaton Analytical	201311190134AM	AM	1081
Eurofins Eaton Analytical	201311190134AM	AM	1084
Eurofins Eaton Analytical	201311190134AM	AM	1051
Eurofins Eaton Analytical	201311190134AM	AM	1088
Eurofins Eaton Analytical	201311190134AM	AM	1080
Eurofins Eaton Analytical	201311190134AM	AM	1007
Eurofins Eaton Analytical	201311190134AM	AM	2049
Eurofins Eaton Analytical	201311190134AM	AM	2978
Eurofins Eaton Analytical	201311190134AM	AM	2414

chromium-6	chromium-6	EPA 218.7	=		0.048
chlorate	chlorate	EPA 300.1	=		36
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		33
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		32
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		28
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.075
chlorate	chlorate	EPA 300.1	=		38
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		25
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.077
chlorate	chlorate	EPA 300.1	=		36
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	104
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	104
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Distribution System	6

EPTDS from Bellwood Plant	SE1	11/18/2013	CA00006
EPTDS from Bellwood Plant	SE1	11/18/2013	CA00006
EPTDS from Bellwood Plant	SE1	11/18/2013	CA00006
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EPTDS from Bellwood Plant	SE1	11/18/2013	CA00006
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EPTDS from Bellwood Plant	SE1	11/18/2013	CA00006
EPTDS from Bellwood Plant	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
EPTDS from Clearwell	SE1	11/18/2013	CA00006
Sunoco Station, Leechburg	SE1	11/18/2013	CA00006

Eurofins Eaton Analytical	201311190134AM	AM	2486
Eurofins Eaton Analytical	201311190134AM	AM	2430
Eurofins Eaton Analytical	201311190134AM	AM	2214
Eurofins Eaton Analytical	201311190134AM	AM	2487
Eurofins Eaton Analytical	201311190134AM	AM	2210
Eurofins Eaton Analytical	201311190134AM	AM	2801
Eurofins Eaton Analytical	201311190134AM	AM	2802
Eurofins Eaton Analytical	201311190134AM	AM	2803
Eurofins Eaton Analytical	201311190134AM	AM	2804
Eurofins Eaton Analytical	201311190134AM	AM	2806
Eurofins Eaton Analytical	201311190134AM	AM	2805
Eurofins Eaton Analytical	201311190134SS	SS	2705
Eurofins Eaton Analytical	201311190134SS	SS	2703
Eurofins Eaton Analytical	201311190134SS	SS	2701
Eurofins Eaton Analytical	201311190134SS	SS	2704
Eurofins Eaton Analytical	201311190134SS	SS	2707
Eurofins Eaton Analytical	201311190134SS	SS	2702
Eurofins Eaton Analytical	201311190134SS	SS	2706
Eurofins Eaton Analytical	201311190178AM	AM	1020
Eurofins Eaton Analytical	201311190178AM	AM	1081
Eurofins Eaton Analytical	201311190178AM	AM	1084
Eurofins Eaton Analytical	201311190178AM	AM	1051
Eurofins Eaton Analytical	201311190178AM	AM	1088
Eurofins Eaton Analytical	201311190178AM	AM	1080
Eurofins Eaton Analytical	201311190178AM	AM	1007
Eurofins Eaton Analytical	201311190178AM	AM	2049
Eurofins Eaton Analytical	201311190178AM	AM	2978
Eurofins Eaton Analytical	201311190178AM	AM	2414
Eurofins Eaton Analytical	201311190178AM	AM	2486
Eurofins Eaton Analytical	201311190178AM	AM	2430
Eurofins Eaton Analytical	201311190178AM	AM	2214
Eurofins Eaton Analytical	201311190178AM	AM	2487
Eurofins Eaton Analytical	201311190178AM	AM	2210
Eurofins Eaton Analytical	201311190178AM	AM	2801
Eurofins Eaton Analytical	201311190178AM	AM	2802
Eurofins Eaton Analytical	201311190178AM	AM	2803
Eurofins Eaton Analytical	201311190178AM	AM	2804
Eurofins Eaton Analytical	201311190178AM	AM	2806
Eurofins Eaton Analytical	201311190178AM	AM	2805
Eurofins Eaton Analytical	201311190178SS	SS	2705
Eurofins Eaton Analytical	201311190178SS	SS	2703
Eurofins Eaton Analytical	201311190178SS	SS	2701
Eurofins Eaton Analytical	201311190178SS	SS	2704
Eurofins Eaton Analytical	201311190178SS	SS	2707
Eurofins Eaton Analytical	201311190178SS	SS	2702
Eurofins Eaton Analytical	201311190178SS	SS	2706
Eurofins Eaton Analytical	201311190180AM	AM	1020

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		87
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.031
chlorate	chlorate	EPA 300.1	=		30
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	1
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	1
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	1
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	1
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	1
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	1
PA	PA4070023	Altoona Water Authority	119
PA	PA4070023	Altoona Water Authority	119
PA	PA4070023	Altoona Water Authority	119
PA	PA4070023	Altoona Water Authority	119
PA	PA4070023	Altoona Water Authority	119
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PA	PA4070023	Altoona Water Authority	119
PA	PA4070023	Altoona Water Authority	119
PA	PA4070023	Altoona Water Authority	1
PA	PA4070023	Altoona Water Authority	1
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PA	PA4070023	Altoona Water Authority	1
PA	PA4070023	Altoona Water Authority	1
PA	PA4070023	Altoona Water Authority	1
PA	PA4070023	Altoona Water Authority	116
PA	PA4070023	Altoona Water Authority	116
PA	PA4070023	Altoona Water Authority	116
PA	PA4070023	Altoona Water Authority	116
PA	PA4070023	Altoona Water Authority	116
PA	PA4070023	Altoona Water Authority	116

Distribution System	6
Distribution System	6
Distribution System	6
Distribution System	6
Distribution System	6
Distribution System	6
Mill Run Filter Plant	119
Mill Run Filter Plant	119
Mill Run Filter Plant	119
Mill Run Filter Plant	119
Mill Run Filter Plant	119
Mill Run Filter Plant	119
Mill Run Filter Plant	119
Mill Run Filter Plant	119
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Mill Run Filter Plant	119
Mill Run Filter Plant	119
Mill Run Filter Plant	119
Distribution System	305
Distribution System	305
Distribution System	305
Distribution System	305
Distribution System	305
Distribution System	305
Distribution System	305
Horseshoe Curve	116
Horseshoe Curve	116
Horseshoe Curve	116
Horseshoe Curve	116
Horseshoe Curve	116
Horseshoe Curve	116

Sunoco Station, Leechburg	SE1	11/18/2013	CA00006
Sunoco Station, Leechburg	SE1	11/18/2013	CA00006
Sunoco Station, Leechburg	SE1	11/18/2013	CA00006
Sunoco Station, Leechburg	SE1	11/18/2013	CA00006
Sunoco Station, Leechburg	SE1	11/18/2013	CA00006
Sunoco Station, Leechburg	SE1	11/18/2013	CA00006
EPTDS from Mill Run Filter Plant	SE1	11/19/2013	CA00006
EPTDS from Mill Run Filter Plant	SE1	11/19/2013	CA00006
EPTDS from Mill Run Filter Plant	SE1	11/19/2013	CA00006
EPTDS from Mill Run Filter Plant	SE1	11/19/2013	CA00006
EPTDS from Mill Run Filter Plant	SE1	11/19/2013	CA00006
EPTDS from Mill Run Filter Plant	SE1	11/19/2013	CA00006
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EPTDS from Mill Run Filter Plant	SE1	11/19/2013	CA00006
EPTDS from Mill Run Filter Plant	SE1	11/19/2013	CA00006
EPTDS from Mill Run Filter Plant	SE1	11/19/2013	CA00006
EPTDS from Mill Run Filter Plant	SE1	11/19/2013	CA00006
EPTDS from Mill Run Filter Plant	SE1	11/19/2013	CA00006
EPTDS from Mill Run Filter Plant	SE1	11/19/2013	CA00006
DSMRT for Horseshoe Curve	SE1	11/19/2013	CA00006
DSMRT for Horseshoe Curve	SE1	11/19/2013	CA00006
DSMRT for Horseshoe Curve	SE1	11/19/2013	CA00006
DSMRT for Horseshoe Curve	SE1	11/19/2013	CA00006
DSMRT for Horseshoe Curve	SE1	11/19/2013	CA00006
DSMRT for Horseshoe Curve	SE1	11/19/2013	CA00006
DSMRT for Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006

Eurofins Eaton Analytical	201311190180AM	AM	1081
Eurofins Eaton Analytical	201311190180AM	AM	1084
Eurofins Eaton Analytical	201311190180AM	AM	1051
Eurofins Eaton Analytical	201311190180AM	AM	1088
Eurofins Eaton Analytical	201311190180AM	AM	1080
Eurofins Eaton Analytical	201311190180AM	AM	1007
Eurofins Eaton Analytical	201311200331AM	AM	1020
Eurofins Eaton Analytical	201311200331AM	AM	1081
Eurofins Eaton Analytical	201311200331AM	AM	1084
Eurofins Eaton Analytical	201311200331AM	AM	1051
Eurofins Eaton Analytical	201311200331AM	AM	1088
Eurofins Eaton Analytical	201311200331AM	AM	1080
Eurofins Eaton Analytical	201311200331AM	AM	1007
Eurofins Eaton Analytical	201311200331AM	AM	2049
Eurofins Eaton Analytical	201311200331AM	AM	2978
Eurofins Eaton Analytical	201311200331AM	AM	2414
Eurofins Eaton Analytical	201311200331AM	AM	2486
Eurofins Eaton Analytical	201311200331AM	AM	2430
Eurofins Eaton Analytical	201311200331AM	AM	2214
Eurofins Eaton Analytical	201311200331AM	AM	2487
Eurofins Eaton Analytical	201311200331AM	AM	2210
Eurofins Eaton Analytical	201311200331AM	AM	2801
Eurofins Eaton Analytical	201311200331AM	AM	2802
Eurofins Eaton Analytical	201311200331AM	AM	2803
Eurofins Eaton Analytical	201311200331AM	AM	2804
Eurofins Eaton Analytical	201311200331AM	AM	2806
Eurofins Eaton Analytical	201311200331AM	AM	2805
Eurofins Eaton Analytical	201311200331SS	SS	2705
Eurofins Eaton Analytical	201311200331SS	SS	2703
Eurofins Eaton Analytical	201311200331SS	SS	2701
Eurofins Eaton Analytical	201311200331SS	SS	2704
Eurofins Eaton Analytical	201311200331SS	SS	2707
Eurofins Eaton Analytical	201311200331SS	SS	2702
Eurofins Eaton Analytical	201311200331SS	SS	2706
Eurofins Eaton Analytical	201311200339AM	AM	1020
Eurofins Eaton Analytical	201311200339AM	AM	1081
Eurofins Eaton Analytical	201311200339AM	AM	1084
Eurofins Eaton Analytical	201311200339AM	AM	1051
Eurofins Eaton Analytical	201311200339AM	AM	1088
Eurofins Eaton Analytical	201311200339AM	AM	1080
Eurofins Eaton Analytical	201311200339AM	AM	1007
Eurofins Eaton Analytical	201311200367AM	AM	1020
Eurofins Eaton Analytical	201311200367AM	AM	1081
Eurofins Eaton Analytical	201311200367AM	AM	1084
Eurofins Eaton Analytical	201311200367AM	AM	1051
Eurofins Eaton Analytical	201311200367AM	AM	1088
Eurofins Eaton Analytical	201311200367AM	AM	1080

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.09
chlorate	chlorate	EPA 300.1	=		24
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		54
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		63
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.076
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		62
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03

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PA	PA4070023	Altoona Water Authority	116
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PA	PA4070023	Altoona Water Authority	115
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Horseshoe Curve	116
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Distribution System	304
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Plane 9 Filter	115
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EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
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EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
EPTDS from Horseshoe Curve	SE1	11/19/2013	CA00006
DSMRT for Plane 9 Filter	SE1	11/19/2013	CA00006
DSMRT for Plane 9 Filter	SE1	11/19/2013	CA00006
DSMRT for Plane 9 Filter	SE1	11/19/2013	CA00006
DSMRT for Plane 9 Filter	SE1	11/19/2013	CA00006
DSMRT for Plane 9 Filter	SE1	11/19/2013	CA00006
DSMRT for Plane 9 Filter	SE1	11/19/2013	CA00006
DSMRT for Plane 9 Filter	SE1	11/19/2013	CA00006
DSMRT for Mill Run Filter Plant	SE1	11/19/2013	CA00006
DSMRT for Mill Run Filter Plant	SE1	11/19/2013	CA00006
DSMRT for Mill Run Filter Plant	SE1	11/19/2013	CA00006
DSMRT for Mill Run Filter Plant	SE1	11/19/2013	CA00006
DSMRT for Mill Run Filter Plant	SE1	11/19/2013	CA00006
DSMRT for Mill Run Filter Plant	SE1	11/19/2013	CA00006
DSMRT for Mill Run Filter Plant	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
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EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006

Eurofins Eaton Analytical	201311200367AM	AM	1007
Eurofins Eaton Analytical	201311200367AM	AM	2049
Eurofins Eaton Analytical	201311200367AM	AM	2978
Eurofins Eaton Analytical	201311200367AM	AM	2414
Eurofins Eaton Analytical	201311200367AM	AM	2486
Eurofins Eaton Analytical	201311200367AM	AM	2430
Eurofins Eaton Analytical	201311200367AM	AM	2214
Eurofins Eaton Analytical	201311200367AM	AM	2487
Eurofins Eaton Analytical	201311200367AM	AM	2210
Eurofins Eaton Analytical	201311200367AM	AM	2801
Eurofins Eaton Analytical	201311200367AM	AM	2802
Eurofins Eaton Analytical	201311200367AM	AM	2803
Eurofins Eaton Analytical	201311200367AM	AM	2804
Eurofins Eaton Analytical	201311200367AM	AM	2806
Eurofins Eaton Analytical	201311200367AM	AM	2805
Eurofins Eaton Analytical	201311200367SS	SS	2705
Eurofins Eaton Analytical	201311200367SS	SS	2703
Eurofins Eaton Analytical	201311200367SS	SS	2701
Eurofins Eaton Analytical	201311200367SS	SS	2704
Eurofins Eaton Analytical	201311200367SS	SS	2707
Eurofins Eaton Analytical	201311200367SS	SS	2702
Eurofins Eaton Analytical	201311200367SS	SS	2706
Eurofins Eaton Analytical	201311200384AM	AM	1020
Eurofins Eaton Analytical	201311200384AM	AM	1081
Eurofins Eaton Analytical	201311200384AM	AM	1084
Eurofins Eaton Analytical	201311200384AM	AM	1051
Eurofins Eaton Analytical	201311200384AM	AM	1088
Eurofins Eaton Analytical	201311200384AM	AM	1080
Eurofins Eaton Analytical	201311200384AM	AM	1007
Eurofins Eaton Analytical	201311200425AM	AM	1020
Eurofins Eaton Analytical	201311200425AM	AM	1081
Eurofins Eaton Analytical	201311200425AM	AM	1084
Eurofins Eaton Analytical	201311200425AM	AM	1051
Eurofins Eaton Analytical	201311200425AM	AM	1088
Eurofins Eaton Analytical	201311200425AM	AM	1080
Eurofins Eaton Analytical	201311200425AM	AM	1007
Eurofins Eaton Analytical	201311200627AM	AM	1020
Eurofins Eaton Analytical	201311200627AM	AM	1081
Eurofins Eaton Analytical	201311200627AM	AM	1084
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Eurofins Eaton Analytical	201311200627AM	AM	1088
Eurofins Eaton Analytical	201311200627AM	AM	1080
Eurofins Eaton Analytical	201311200627AM	AM	1007
Eurofins Eaton Analytical	201311200627AM	AM	2049
Eurofins Eaton Analytical	201311200627AM	AM	2978
Eurofins Eaton Analytical	201311200627AM	AM	2414
Eurofins Eaton Analytical	201311200627AM	AM	2486

chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		45
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.081
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		58
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.3
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		46
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.076
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

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PA	PA4070023	Altoona Water Authority	115
PA	PA4070023	Altoona Water Authority	115
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PA	PA4070023	Altoona Water Authority	115
PA	PA4070023	Altoona Water Authority	115
PA	PA4070023	Altoona Water Authority	115
PA	PA5020025	West County Municipal Auth. - McKeeport	1
PA	PA5020025	West County Municipal Auth. - McKeeport	1
PA	PA5020025	West County Municipal Auth. - McKeeport	1
PA	PA5020025	West County Municipal Auth. - McKeeport	1
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PA	PA5020025	West County Municipal Auth. - McKeeport	1
PA	PA5020025	West County Municipal Auth. - McKeeport	1
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
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PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101

Plane 9 Filter	115
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Distribution System	4
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Clearwell	101
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Morrisville Filtration Plant	101
Morrisville Filtration Plant	101

EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
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EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
EPTDS from Plane 9 Filter	SE1	11/19/2013	CA00006
Max. Res. Time in Dist. System	SE1	11/21/2013	CA00006
Max. Res. Time in Dist. System	SE1	11/21/2013	CA00006
Max. Res. Time in Dist. System	SE1	11/21/2013	CA00006
Max. Res. Time in Dist. System	SE1	11/21/2013	CA00006
Max. Res. Time in Dist. System	SE1	11/21/2013	CA00006
Max. Res. Time in Dist. System	SE1	11/21/2013	CA00006
Max. Res. Time in Dist. System	SE1	11/21/2013	CA00006
EPTDS from Clearwell	SE1	11/21/2013	CA00006
EPTDS from Clearwell	SE1	11/21/2013	CA00006
EPTDS from Clearwell	SE1	11/21/2013	CA00006
EPTDS from Clearwell	SE1	11/21/2013	CA00006
EPTDS from Clearwell	SE1	11/21/2013	CA00006
EPTDS from Clearwell	SE1	11/21/2013	CA00006
EPTDS from Clearwell	SE1	11/21/2013	CA00006
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EPTDS from Clearwell	SE1	11/21/2013	CA00006
EPTDS from Clearwell	SE1	11/21/2013	CA00006
EPTDS from Clearwell	SE1	11/21/2013	CA00006
EPTDS from Clearwell	SE1	11/21/2013	CA00006
Filtration Plant EP	SE2	11/20/2013	CA00006
Filtration Plant EP	SE2	11/20/2013	CA00006

Eurofins Eaton Analytical	201311200627AM	AM	2430
Eurofins Eaton Analytical	201311200627AM	AM	2214
Eurofins Eaton Analytical	201311200627AM	AM	2487
Eurofins Eaton Analytical	201311200627AM	AM	2210
Eurofins Eaton Analytical	201311200627AM	AM	2801
Eurofins Eaton Analytical	201311200627AM	AM	2802
Eurofins Eaton Analytical	201311200627AM	AM	2803
Eurofins Eaton Analytical	201311200627AM	AM	2804
Eurofins Eaton Analytical	201311200627AM	AM	2806
Eurofins Eaton Analytical	201311200627AM	AM	2805
Eurofins Eaton Analytical	201311200627SS	SS	2705
Eurofins Eaton Analytical	201311200627SS	SS	2703
Eurofins Eaton Analytical	201311200627SS	SS	2701
Eurofins Eaton Analytical	201311200627SS	SS	2704
Eurofins Eaton Analytical	201311200627SS	SS	2707
Eurofins Eaton Analytical	201311200627SS	SS	2702
Eurofins Eaton Analytical	201311200627SS	SS	2706
Eurofins Eaton Analytical	201311220558AM	AM	1020
Eurofins Eaton Analytical	201311220558AM	AM	1081
Eurofins Eaton Analytical	201311220558AM	AM	1084
Eurofins Eaton Analytical	201311220558AM	AM	1051
Eurofins Eaton Analytical	201311220558AM	AM	1088
Eurofins Eaton Analytical	201311220558AM	AM	1080
Eurofins Eaton Analytical	201311220558AM	AM	1007
Eurofins Eaton Analytical	201311220560AM	AM	1020
Eurofins Eaton Analytical	201311220560AM	AM	1081
Eurofins Eaton Analytical	201311220560AM	AM	1084
Eurofins Eaton Analytical	201311220560AM	AM	1051
Eurofins Eaton Analytical	201311220560AM	AM	1088
Eurofins Eaton Analytical	201311220560AM	AM	1080
Eurofins Eaton Analytical	201311220560AM	AM	1007
Eurofins Eaton Analytical	201311220560AM	AM	2049
Eurofins Eaton Analytical	201311220560AM	AM	2978
Eurofins Eaton Analytical	201311220560AM	AM	2414
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Eurofins Eaton Analytical	201311220560AM	AM	2430
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Eurofins Eaton Analytical	201311220560AM	AM	2806
Eurofins Eaton Analytical	201311220560AM	AM	2805
Eurofins Eaton Analytical	201311220612AM	AM	2049
Eurofins Eaton Analytical	201311220612AM	AM	2801

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09

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PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1150098	Aqua PA - West Chester	101
PA	PA1150098	Aqua PA - West Chester	101
PA	PA1150098	Aqua PA - West Chester	101
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PA	PA1150098	Aqua PA - West Chester	101
PA	PA1150098	Aqua PA - West Chester	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
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Morrisville Filtration Plant	101
Morrisville Filtration Plant	101
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Ingrams Mill Plant	101
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Distribution System	2
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Distribution System	2

Filtration Plant EP	SE2	11/20/2013	CA00006
Filtration Plant EP	SE2	11/20/2013	CA00006
Filtration Plant EP	SE2	11/20/2013	CA00006
Filtration Plant EP	SE2	11/20/2013	CA00006
Filtration Plant EP	SE2	11/20/2013	CA00006
EPTDS from Water Plant	SE1	11/21/2013	CA00006
EPTDS from Water Plant	SE1	11/21/2013	CA00006
EPTDS from Water Plant	SE1	11/21/2013	CA00006
EPTDS from Water Plant	SE1	11/21/2013	CA00006
EPTDS from Water Plant	SE1	11/21/2013	CA00006
EPTDS from Water Plant	SE1	11/21/2013	CA00006
EPTDS from Water Plant	SE1	11/21/2013	CA00006
EPTDS from Clearwell	SE4	12/10/2013	CA00006
EPTDS from Clearwell	SE4	12/10/2013	CA00006
EPTDS from Clearwell	SE4	12/10/2013	CA00006
EPTDS from Clearwell	SE4	12/10/2013	CA00006
EPTDS from Clearwell	SE4	12/10/2013	CA00006
EPTDS from Clearwell	SE4	12/10/2013	CA00006
EPTDS from Clearwell	SE4	12/10/2013	CA00006
EPTDS from Clearwell	SE2	12/11/2013	CA00006
EPTDS from Clearwell	SE2	12/11/2013	CA00006
EPTDS from Clearwell	SE2	12/11/2013	CA00006
EPTDS from Clearwell	SE2	12/11/2013	CA00006
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EPTDS from Clearwell	SE2	12/11/2013	CA00006
EPTDS from Clearwell	SE2	12/11/2013	CA00006
EPTDS from Clearwell	SE2	12/11/2013	CA00006
EPTDS from Clearwell	SE2	12/11/2013	CA00006
EPTDS from Clearwell	SE2	12/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/11/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/11/2013	CA00006

Eurofins Eaton Analytical	201311220612AM	AM	2802
Eurofins Eaton Analytical	201311220612AM	AM	2803
Eurofins Eaton Analytical	201311220612AM	AM	2804
Eurofins Eaton Analytical	201311220612AM	AM	2806
Eurofins Eaton Analytical	201311220612AM	AM	2805
Eurofins Eaton Analytical	201311230120AM	AM	2049
Eurofins Eaton Analytical	201311230120AM	AM	2801
Eurofins Eaton Analytical	201311230120AM	AM	2802
Eurofins Eaton Analytical	201311230120AM	AM	2803
Eurofins Eaton Analytical	201311230120AM	AM	2804
Eurofins Eaton Analytical	201311230120AM	AM	2806
Eurofins Eaton Analytical	201311230120AM	AM	2805
Eurofins Eaton Analytical	201312110580AM	AM	2049
Eurofins Eaton Analytical	201312110580AM	AM	2801
Eurofins Eaton Analytical	201312110580AM	AM	2802
Eurofins Eaton Analytical	201312110580AM	AM	2803
Eurofins Eaton Analytical	201312110580AM	AM	2804
Eurofins Eaton Analytical	201312110580AM	AM	2806
Eurofins Eaton Analytical	201312110580AM	AM	2805
Eurofins Eaton Analytical	201312120800AM	AM	1020
Eurofins Eaton Analytical	201312120800AM	AM	1081
Eurofins Eaton Analytical	201312120800AM	AM	1084
Eurofins Eaton Analytical	201312120800AM	AM	1051
Eurofins Eaton Analytical	201312120800AM	AM	1088
Eurofins Eaton Analytical	201312120800AM	AM	1080
Eurofins Eaton Analytical	201312120800AM	AM	1007
Eurofins Eaton Analytical	201312120800AM	AM	2049
Eurofins Eaton Analytical	201312120800AM	AM	2978
Eurofins Eaton Analytical	201312120800AM	AM	2414
Eurofins Eaton Analytical	201312120800AM	AM	2486
Eurofins Eaton Analytical	201312120800AM	AM	2430
Eurofins Eaton Analytical	201312120800AM	AM	2214
Eurofins Eaton Analytical	201312120800AM	AM	2487
Eurofins Eaton Analytical	201312120800AM	AM	2210
Eurofins Eaton Analytical	201312120800AM	AM	2801
Eurofins Eaton Analytical	201312120800AM	AM	2802
Eurofins Eaton Analytical	201312120800AM	AM	2803
Eurofins Eaton Analytical	201312120800AM	AM	2804
Eurofins Eaton Analytical	201312120800AM	AM	2806
Eurofins Eaton Analytical	201312120800AM	AM	2805
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Eurofins Eaton Analytical	201312120802AM	AM	1081
Eurofins Eaton Analytical	201312120802AM	AM	1084
Eurofins Eaton Analytical	201312120802AM	AM	1051
Eurofins Eaton Analytical	201312120802AM	AM	1088
Eurofins Eaton Analytical	201312120802AM	AM	1080
Eurofins Eaton Analytical	201312120802AM	AM	1007

perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	=		0.086
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		72
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		79
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.042
chlorate	chlorate	EPA 300.1	<	20	< 20

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PA	PA5020045	Robinson Township Municipal Authority	101
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Distribution System	4
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Distribution System	24
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Plant Clearwell	101
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EPTDS from Clearwell	SE4	12/16/2013	CA00006
EPTDS from Clearwell	SE4	12/16/2013	CA00006
EPTDS from Clearwell	SE4	12/16/2013	CA00006
EPTDS from Clearwell	SE4	12/16/2013	CA00006
EPTDS from Clearwell	SE4	12/16/2013	CA00006
EPTDS from Clearwell	SE4	12/16/2013	CA00006
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EPTDS from Clearwell	SE4	12/16/2013	CA00006
EPTDS from Clearwell	SE4	12/16/2013	CA00006
EPTDS from Clearwell	SE4	12/16/2013	CA00006
EPTDS from Clearwell	SE4	12/16/2013	CA00006
EPTDS from Clearwell	SE4	12/16/2013	CA00006
Max. Res. Time in Dist. System	SE4	12/16/2013	CA00006
Max. Res. Time in Dist. System	SE4	12/16/2013	CA00006
Max. Res. Time in Dist. System	SE4	12/16/2013	CA00006
Max. Res. Time in Dist. System	SE4	12/16/2013	CA00006
Max. Res. Time in Dist. System	SE4	12/16/2013	CA00006
Max. Res. Time in Dist. System	SE4	12/16/2013	CA00006
Max. Res. Time in Dist. System	SE4	12/16/2013	CA00006
Max. Res. Time Searights	SE4	12/12/2013	CA00006
Max. Res. Time Searights	SE4	12/12/2013	CA00006
Max. Res. Time Searights	SE4	12/12/2013	CA00006
Max. Res. Time Searights	SE4	12/12/2013	CA00006
Max. Res. Time Searights	SE4	12/12/2013	CA00006
Max. Res. Time Searights	SE4	12/12/2013	CA00006
Max. Res. Time Searights	SE4	12/12/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006

Eurofins Eaton Analytical	201312170206AM	AM	1020
Eurofins Eaton Analytical	201312170206AM	AM	1081
Eurofins Eaton Analytical	201312170206AM	AM	1084
Eurofins Eaton Analytical	201312170206AM	AM	1051
Eurofins Eaton Analytical	201312170206AM	AM	1088
Eurofins Eaton Analytical	201312170206AM	AM	1080
Eurofins Eaton Analytical	201312170206AM	AM	1007
Eurofins Eaton Analytical	201312170206AM	AM	2049
Eurofins Eaton Analytical	201312170206AM	AM	2978
Eurofins Eaton Analytical	201312170206AM	AM	2414
Eurofins Eaton Analytical	201312170206AM	AM	2486
Eurofins Eaton Analytical	201312170206AM	AM	2430
Eurofins Eaton Analytical	201312170206AM	AM	2214
Eurofins Eaton Analytical	201312170206AM	AM	2487
Eurofins Eaton Analytical	201312170206AM	AM	2210
Eurofins Eaton Analytical	201312170206AM	AM	2801
Eurofins Eaton Analytical	201312170206AM	AM	2802
Eurofins Eaton Analytical	201312170206AM	AM	2803
Eurofins Eaton Analytical	201312170206AM	AM	2804
Eurofins Eaton Analytical	201312170206AM	AM	2806
Eurofins Eaton Analytical	201312170206AM	AM	2805
Eurofins Eaton Analytical	201312170208AM	AM	1020
Eurofins Eaton Analytical	201312170208AM	AM	1081
Eurofins Eaton Analytical	201312170208AM	AM	1084
Eurofins Eaton Analytical	201312170208AM	AM	1051
Eurofins Eaton Analytical	201312170208AM	AM	1088
Eurofins Eaton Analytical	201312170208AM	AM	1080
Eurofins Eaton Analytical	201312170208AM	AM	1007
Eurofins Eaton Analytical	201312170229AM	AM	1020
Eurofins Eaton Analytical	201312170229AM	AM	1081
Eurofins Eaton Analytical	201312170229AM	AM	1084
Eurofins Eaton Analytical	201312170229AM	AM	1051
Eurofins Eaton Analytical	201312170229AM	AM	1088
Eurofins Eaton Analytical	201312170229AM	AM	1080
Eurofins Eaton Analytical	201312170229AM	AM	1007
Eurofins Eaton Analytical	201312170286AM	AM	1020
Eurofins Eaton Analytical	201312170286AM	AM	1081
Eurofins Eaton Analytical	201312170286AM	AM	1084
Eurofins Eaton Analytical	201312170286AM	AM	1051
Eurofins Eaton Analytical	201312170286AM	AM	1088
Eurofins Eaton Analytical	201312170286AM	AM	1080
Eurofins Eaton Analytical	201312170286AM	AM	1007
Eurofins Eaton Analytical	201312170286AM	AM	2049
Eurofins Eaton Analytical	201312170286AM	AM	2978
Eurofins Eaton Analytical	201312170286AM	AM	2414
Eurofins Eaton Analytical	201312170286AM	AM	2486
Eurofins Eaton Analytical	201312170286AM	AM	2430

chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.068
chlorate	chlorate	EPA 300.1	=		37
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.073
chlorate	chlorate	EPA 300.1	=		49
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.037
chlorate	chlorate	EPA 300.1	=		66
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		68
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.036
chlorate	chlorate	EPA 300.1	=		66
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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PA	PA5300017	Southwestern PA Water Authority	101
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PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5300017	Southwestern PA Water Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
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PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	1
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PA	PA5020011	Moon Township Municipal Authority	1
PA	PA5020011	Moon Township Municipal Authority	1
PA	PA5020011	Moon Township Municipal Authority	1
PA	PA2450034	Broadhead Creek Regional Water Authority	1
PA	PA2450034	Broadhead Creek Regional Water Authority	1
PA	PA2450034	Broadhead Creek Regional Water Authority	1
PA	PA2450034	Broadhead Creek Regional Water Authority	1
PA	PA2450034	Broadhead Creek Regional Water Authority	1
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PA	PA2450034	Broadhead Creek Regional Water Authority	1
PA	PA2450034	Broadhead Creek Regional Water Authority	101
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PA	PA2450034	Broadhead Creek Regional Water Authority	101

Plant Clearwell	101
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Distribution System	2
Distribution System	2
Distribution System	2
Distribution System	2
Distribution System	2
Distribution System	2
Distribution System	2
Distribution System - SW	4
Distribution System - SW	4
Distribution System - SW	4
Distribution System - SW	4
Distribution System - SW	4
Distribution System - SW	4
Distribution System - SW	4
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101

EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Plant Clearwell	SE4	12/16/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
EPTDS from Clearwell	SE2	12/17/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/17/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/17/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/17/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/17/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/17/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/17/2013	CA00006
Max. Res. Time in Dist. System	SE2	12/17/2013	CA00006
DSMRT for Clearwell Dist. Line	SE2	12/19/2013	CA00006
DSMRT for Clearwell Dist. Line	SE2	12/19/2013	CA00006
DSMRT for Clearwell Dist. Line	SE2	12/19/2013	CA00006
DSMRT for Clearwell Dist. Line	SE2	12/19/2013	CA00006
DSMRT for Clearwell Dist. Line	SE2	12/19/2013	CA00006
DSMRT for Clearwell Dist. Line	SE2	12/19/2013	CA00006
DSMRT for Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006

Eurofins Eaton Analytical	201312170286AM	AM	2214
Eurofins Eaton Analytical	201312170286AM	AM	2487
Eurofins Eaton Analytical	201312170286AM	AM	2210
Eurofins Eaton Analytical	201312170286AM	AM	2801
Eurofins Eaton Analytical	201312170286AM	AM	2802
Eurofins Eaton Analytical	201312170286AM	AM	2803
Eurofins Eaton Analytical	201312170286AM	AM	2804
Eurofins Eaton Analytical	201312170286AM	AM	2806
Eurofins Eaton Analytical	201312170286AM	AM	2805
Eurofins Eaton Analytical	201312180507AM	AM	1020
Eurofins Eaton Analytical	201312180507AM	AM	1081
Eurofins Eaton Analytical	201312180507AM	AM	1084
Eurofins Eaton Analytical	201312180507AM	AM	1051
Eurofins Eaton Analytical	201312180507AM	AM	1088
Eurofins Eaton Analytical	201312180507AM	AM	1080
Eurofins Eaton Analytical	201312180507AM	AM	1007
Eurofins Eaton Analytical	201312180507AM	AM	2049
Eurofins Eaton Analytical	201312180507AM	AM	2978
Eurofins Eaton Analytical	201312180507AM	AM	2414
Eurofins Eaton Analytical	201312180507AM	AM	2486
Eurofins Eaton Analytical	201312180507AM	AM	2430
Eurofins Eaton Analytical	201312180507AM	AM	2214
Eurofins Eaton Analytical	201312180507AM	AM	2487
Eurofins Eaton Analytical	201312180507AM	AM	2210
Eurofins Eaton Analytical	201312180507AM	AM	2801
Eurofins Eaton Analytical	201312180507AM	AM	2802
Eurofins Eaton Analytical	201312180507AM	AM	2803
Eurofins Eaton Analytical	201312180507AM	AM	2804
Eurofins Eaton Analytical	201312180507AM	AM	2806
Eurofins Eaton Analytical	201312180507AM	AM	2805
Eurofins Eaton Analytical	201312180511AM	AM	1020
Eurofins Eaton Analytical	201312180511AM	AM	1081
Eurofins Eaton Analytical	201312180511AM	AM	1084
Eurofins Eaton Analytical	201312180511AM	AM	1051
Eurofins Eaton Analytical	201312180511AM	AM	1088
Eurofins Eaton Analytical	201312180511AM	AM	1080
Eurofins Eaton Analytical	201312180511AM	AM	1007
Eurofins Eaton Analytical	201312200087AM	AM	1020
Eurofins Eaton Analytical	201312200087AM	AM	1081
Eurofins Eaton Analytical	201312200087AM	AM	1084
Eurofins Eaton Analytical	201312200087AM	AM	1051
Eurofins Eaton Analytical	201312200087AM	AM	1088
Eurofins Eaton Analytical	201312200087AM	AM	1080
Eurofins Eaton Analytical	201312200087AM	AM	1007
Eurofins Eaton Analytical	201312200091AM	AM	1020
Eurofins Eaton Analytical	201312200091AM	AM	1081
Eurofins Eaton Analytical	201312200091AM	AM	1084

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.036
chlorate	chlorate	EPA 300.1	=		100
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.042
chlorate	chlorate	EPA 300.1	=		110
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.036
chlorate	chlorate	EPA 300.1	=		150
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA1090001	Aqua PA - Bristol	101
PA	PA1090001	Aqua PA - Bristol	101
PA	PA1090001	Aqua PA - Bristol	101
PA	PA1090001	Aqua PA - Bristol	101
PA	PA1090001	Aqua PA - Bristol	101
PA	PA1090001	Aqua PA - Bristol	101
PA	PA1090001	Aqua PA - Bristol	101
PA	PA1090001	Aqua PA - Bristol	102
PA	PA1090001	Aqua PA - Bristol	102
PA	PA1090001	Aqua PA - Bristol	102
PA	PA1090001	Aqua PA - Bristol	102
PA	PA1090001	Aqua PA - Bristol	102
PA	PA1090001	Aqua PA - Bristol	102
PA	PA1090001	Aqua PA - Bristol	102
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	1

Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
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Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Bristol Filter Plant	101
Bristol Filter Plant	101
Bristol Filter Plant	101
Bristol Filter Plant	101
Bristol Filter Plant	101
Bristol Filter Plant	101
Bristol Filter Plant	101
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Distribution System	199

EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
EPTDS from Clearwell Dist. Line	SE2	12/19/2013	CA00006
Bristol Entry Point	SE1	12/20/2013	CA00006
Bristol Entry Point	SE1	12/20/2013	CA00006
Bristol Entry Point	SE1	12/20/2013	CA00006
Bristol Entry Point	SE1	12/20/2013	CA00006
Bristol Entry Point	SE1	12/20/2013	CA00006
Bristol Entry Point	SE1	12/20/2013	CA00006
Bristol Entry Point	SE1	12/20/2013	CA00006
Edgely Wellfield	SE1	12/20/2013	CA00006
Edgely Wellfield	SE1	12/20/2013	CA00006
Edgely Wellfield	SE1	12/20/2013	CA00006
Edgely Wellfield	SE1	12/20/2013	CA00006
Edgely Wellfield	SE1	12/20/2013	CA00006
Edgely Wellfield	SE1	12/20/2013	CA00006
Edgely Wellfield	SE1	12/20/2013	CA00006
EPTDS from Pittsburgh Water	SE3	12/11/2013	CA00006
EPTDS from Pittsburgh Water	SE3	12/11/2013	CA00006
EPTDS from Pittsburgh Water	SE3	12/11/2013	CA00006
EPTDS from Pittsburgh Water	SE3	12/11/2013	CA00006
EPTDS from Pittsburgh Water	SE3	12/11/2013	CA00006
EPTDS from Pittsburgh Water	SE3	12/11/2013	CA00006
EPTDS from Pittsburgh Water	SE3	12/11/2013	CA00006
Max. Res. Time in Dist. System	SE3	12/11/2013	CA00006

Eurofins Eaton Analytical	201312200091AM	AM	1051
Eurofins Eaton Analytical	201312200091AM	AM	1088
Eurofins Eaton Analytical	201312200091AM	AM	1080
Eurofins Eaton Analytical	201312200091AM	AM	1007
Eurofins Eaton Analytical	201312200091AM	AM	2049
Eurofins Eaton Analytical	201312200091AM	AM	2978
Eurofins Eaton Analytical	201312200091AM	AM	2414
Eurofins Eaton Analytical	201312200091AM	AM	2486
Eurofins Eaton Analytical	201312200091AM	AM	2430
Eurofins Eaton Analytical	201312200091AM	AM	2214
Eurofins Eaton Analytical	201312200091AM	AM	2487
Eurofins Eaton Analytical	201312200091AM	AM	2210
Eurofins Eaton Analytical	201312200091AM	AM	2801
Eurofins Eaton Analytical	201312200091AM	AM	2802
Eurofins Eaton Analytical	201312200091AM	AM	2803
Eurofins Eaton Analytical	201312200091AM	AM	2804
Eurofins Eaton Analytical	201312200091AM	AM	2806
Eurofins Eaton Analytical	201312200091AM	AM	2805
Eurofins Eaton Analytical	201312200091SS	SS	2705
Eurofins Eaton Analytical	201312200091SS	SS	2703
Eurofins Eaton Analytical	201312200091SS	SS	2701
Eurofins Eaton Analytical	201312200091SS	SS	2704
Eurofins Eaton Analytical	201312200091SS	SS	2707
Eurofins Eaton Analytical	201312200091SS	SS	2702
Eurofins Eaton Analytical	201312200091SS	SS	2706
Eurofins Eaton Analytical	201312240159AM	AM	2049
Eurofins Eaton Analytical	201312240159AM	AM	2801
Eurofins Eaton Analytical	201312240159AM	AM	2802
Eurofins Eaton Analytical	201312240159AM	AM	2803
Eurofins Eaton Analytical	201312240159AM	AM	2804
Eurofins Eaton Analytical	201312240159AM	AM	2806
Eurofins Eaton Analytical	201312240159AM	AM	2805
Eurofins Eaton Analytical	201312240166AM	AM	2049
Eurofins Eaton Analytical	201312240166AM	AM	2801
Eurofins Eaton Analytical	201312240166AM	AM	2802
Eurofins Eaton Analytical	201312240166AM	AM	2803
Eurofins Eaton Analytical	201312240166AM	AM	2804
Eurofins Eaton Analytical	201312240166AM	AM	2806
Eurofins Eaton Analytical	201312240166AM	AM	2805
Eurofins Eaton Analytical	201312310167AM	AM	1020
Eurofins Eaton Analytical	201312310167AM	AM	1081
Eurofins Eaton Analytical	201312310167AM	AM	1084
Eurofins Eaton Analytical	201312310167AM	AM	1051
Eurofins Eaton Analytical	201312310167AM	AM	1088
Eurofins Eaton Analytical	201312310167AM	AM	1007
Eurofins Eaton Analytical	201312310167AM	AM	2049
Eurofins Eaton Analytical	201312310173AM	AM	1020

strontium	strontium	EPA 200.8	=		33
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.042
chlorate	chlorate	EPA 300.1	=		150
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	=		0.078
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.026
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.64
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		94
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.74

ug/L	STATE REVIEWED
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PA	PA5020040	Fox Chapel Authority	1
PA	PA5020040	Fox Chapel Authority	1
PA	PA5020040	Fox Chapel Authority	1
PA	PA5020040	Fox Chapel Authority	1
PA	PA5020040	Fox Chapel Authority	1
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106

Distribution System		199
Distribution System		199
Distribution System		199
Distribution System		199
Distribution System		199
Plant Clearwell		101
Plant Clearwell		101
Plant Clearwell		101
Plant Clearwell		101
Plant Clearwell		101
Plant Clearwell		101
Plant Clearwell		101
Plant Clearwell		101
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Plant Clearwell		101
Plant Clearwell		101
Plant Clearwell		101
Plant Clearwell		101
Plant Clearwell		101
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
PSWC - Almshouse Rd. Intertie		106
PSWC - Almshouse Rd. Intertie		106
PSWC - Almshouse Rd. Intertie		106
PSWC - Almshouse Rd. Intertie		106
PSWC - Almshouse Rd. Intertie		106
PSWC - Almshouse Rd. Intertie		106
PSWC - Almshouse Rd. Intertie		106

Max. Res. Time in Dist. System	SE3	12/11/2013	CA00006
Max. Res. Time in Dist. System	SE3	12/11/2013	CA00006
Max. Res. Time in Dist. System	SE3	12/11/2013	CA00006
Max. Res. Time in Dist. System	SE3	12/11/2013	CA00006
Max. Res. Time in Dist. System	SE3	12/11/2013	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
EPTDS from Plant Clearwell	SE3	1/2/2014	CA00006
Bill's Restaurant	SE3	1/2/2014	CA00006
Bill's Restaurant	SE3	1/2/2014	CA00006
Bill's Restaurant	SE3	1/2/2014	CA00006
Bill's Restaurant	SE3	1/2/2014	CA00006
Bill's Restaurant	SE3	1/2/2014	CA00006
Bill's Restaurant	SE3	1/2/2014	CA00006
Bill's Restaurant	SE3	1/2/2014	CA00006
EPTDS for PSWC	SE1	1/6/2014	CA00006
EPTDS for PSWC	SE1	1/6/2014	CA00006
EPTDS for PSWC	SE1	1/6/2014	CA00006
EPTDS for PSWC	SE1	1/6/2014	CA00006
EPTDS for PSWC	SE1	1/6/2014	CA00006
EPTDS for PSWC	SE1	1/6/2014	CA00006
EPTDS for PSWC	SE1	1/6/2014	CA00006

Eurofins Eaton Analytical	201312310173AM	AM	1081
Eurofins Eaton Analytical	201312310173AM	AM	1084
Eurofins Eaton Analytical	201312310173AM	AM	1051
Eurofins Eaton Analytical	201312310173AM	AM	1088
Eurofins Eaton Analytical	201312310173AM	AM	1007
Eurofins Eaton Analytical	201401030052AM	AM	1020
Eurofins Eaton Analytical	201401030052AM	AM	1081
Eurofins Eaton Analytical	201401030052AM	AM	1084
Eurofins Eaton Analytical	201401030052AM	AM	1051
Eurofins Eaton Analytical	201401030052AM	AM	1088
Eurofins Eaton Analytical	201401030052AM	AM	1080
Eurofins Eaton Analytical	201401030052AM	AM	1007
Eurofins Eaton Analytical	201401030052AM	AM	2049
Eurofins Eaton Analytical	201401030052AM	AM	2978
Eurofins Eaton Analytical	201401030052AM	AM	2414
Eurofins Eaton Analytical	201401030052AM	AM	2486
Eurofins Eaton Analytical	201401030052AM	AM	2430
Eurofins Eaton Analytical	201401030052AM	AM	2214
Eurofins Eaton Analytical	201401030052AM	AM	2487
Eurofins Eaton Analytical	201401030052AM	AM	2210
Eurofins Eaton Analytical	201401030052AM	AM	2801
Eurofins Eaton Analytical	201401030052AM	AM	2802
Eurofins Eaton Analytical	201401030052AM	AM	2803
Eurofins Eaton Analytical	201401030052AM	AM	2804
Eurofins Eaton Analytical	201401030052AM	AM	2806
Eurofins Eaton Analytical	201401030052AM	AM	2805
Eurofins Eaton Analytical	201401030052SS	SS	2705
Eurofins Eaton Analytical	201401030052SS	SS	2703
Eurofins Eaton Analytical	201401030052SS	SS	2701
Eurofins Eaton Analytical	201401030052SS	SS	2704
Eurofins Eaton Analytical	201401030052SS	SS	2707
Eurofins Eaton Analytical	201401030052SS	SS	2702
Eurofins Eaton Analytical	201401030052SS	SS	2706
Eurofins Eaton Analytical	201401030054AM	AM	1020
Eurofins Eaton Analytical	201401030054AM	AM	1081
Eurofins Eaton Analytical	201401030054AM	AM	1084
Eurofins Eaton Analytical	201401030054AM	AM	1051
Eurofins Eaton Analytical	201401030054AM	AM	1088
Eurofins Eaton Analytical	201401030054AM	AM	1080
Eurofins Eaton Analytical	201401030054AM	AM	1007
Eurofins Eaton Analytical	201401080378AM	AM	1020
Eurofins Eaton Analytical	201401080378AM	AM	1081
Eurofins Eaton Analytical	201401080378AM	AM	1084
Eurofins Eaton Analytical	201401080378AM	AM	1051
Eurofins Eaton Analytical	201401080378AM	AM	1088
Eurofins Eaton Analytical	201401080378AM	AM	1080
Eurofins Eaton Analytical	201401080378AM	AM	1007

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		97
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.031
chlorate	chlorate	EPA 300.1	=		26
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		38
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.088
chlorate	chlorate	EPA 300.1	=		39
chromium (total)	chromium (total)	EPA 200.8	=		1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	=		150

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PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA7670100	York Water Company	102
PA	PA7670100	York Water Company	102
PA	PA7670100	York Water Company	102
PA	PA7670100	York Water Company	102
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PA	PA7670100	York Water Company	1
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PA	PA7670100	York Water Company	1

PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Old Plant	102
Old Plant	102
Old Plant	102
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Old Plant	102
Distribution System	139
Distribution System	139
Distribution System	139
Distribution System	139
Distribution System	139

EPTDS for PSWC	SE1	1/6/2014	CA00006
EPTDS for PSWC	SE1	1/6/2014	CA00006
EPTDS for PSWC	SE1	1/6/2014	CA00006
EPTDS for PSWC	SE1	1/6/2014	CA00006
EPTDS for PSWC	SE1	1/6/2014	CA00006
EPTDS for PSWC	SE1	1/6/2014	CA00006
EPTDS for PSWC	SE1	1/6/2014	CA00006
DSMRT for PSWC	SE1	1/6/2014	CA00006
DSMRT for PSWC	SE1	1/6/2014	CA00006
DSMRT for PSWC	SE1	1/6/2014	CA00006
DSMRT for PSWC	SE1	1/6/2014	CA00006
DSMRT for PSWC	SE1	1/6/2014	CA00006
DSMRT for PSWC	SE1	1/6/2014	CA00006
DSMRT for PSWC	SE1	1/6/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
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EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
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EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
EPTDS from Old Plant	SE2	1/16/2014	CA00006
CHAZ'S AUTO PARTS, EAST PROSPECT	SE2	1/15/2014	CA00006
CHAZ'S AUTO PARTS, EAST PROSPECT	SE2	1/15/2014	CA00006
CHAZ'S AUTO PARTS, EAST PROSPECT	SE2	1/15/2014	CA00006
CHAZ'S AUTO PARTS, EAST PROSPECT	SE2	1/15/2014	CA00006
CHAZ'S AUTO PARTS, EAST PROSPECT	SE2	1/15/2014	CA00006

Eurofins Eaton Analytical	201401080378AM	AM	2049
Eurofins Eaton Analytical	201401080378AM	AM	2801
Eurofins Eaton Analytical	201401080378AM	AM	2802
Eurofins Eaton Analytical	201401080378AM	AM	2803
Eurofins Eaton Analytical	201401080378AM	AM	2804
Eurofins Eaton Analytical	201401080378AM	AM	2806
Eurofins Eaton Analytical	201401080378AM	AM	2805
Eurofins Eaton Analytical	201401080424AM	AM	1020
Eurofins Eaton Analytical	201401080424AM	AM	1081
Eurofins Eaton Analytical	201401080424AM	AM	1084
Eurofins Eaton Analytical	201401080424AM	AM	1051
Eurofins Eaton Analytical	201401080424AM	AM	1088
Eurofins Eaton Analytical	201401080424AM	AM	1080
Eurofins Eaton Analytical	201401080424AM	AM	1007
Eurofins Eaton Analytical	201401170420AM	AM	1020
Eurofins Eaton Analytical	201401170420AM	AM	1081
Eurofins Eaton Analytical	201401170420AM	AM	1084
Eurofins Eaton Analytical	201401170420AM	AM	1051
Eurofins Eaton Analytical	201401170420AM	AM	1088
Eurofins Eaton Analytical	201401170420AM	AM	1080
Eurofins Eaton Analytical	201401170420AM	AM	1007
Eurofins Eaton Analytical	201401170420AM	AM	2049
Eurofins Eaton Analytical	201401170420AM	AM	2978
Eurofins Eaton Analytical	201401170420AM	AM	2414
Eurofins Eaton Analytical	201401170420AM	AM	2486
Eurofins Eaton Analytical	201401170420AM	AM	2430
Eurofins Eaton Analytical	201401170420AM	AM	2214
Eurofins Eaton Analytical	201401170420AM	AM	2487
Eurofins Eaton Analytical	201401170420AM	AM	2210
Eurofins Eaton Analytical	201401170420AM	AM	2801
Eurofins Eaton Analytical	201401170420AM	AM	2802
Eurofins Eaton Analytical	201401170420AM	AM	2803
Eurofins Eaton Analytical	201401170420AM	AM	2804
Eurofins Eaton Analytical	201401170420AM	AM	2806
Eurofins Eaton Analytical	201401170420AM	AM	2805
Eurofins Eaton Analytical	201401170420SS	SS	2705
Eurofins Eaton Analytical	201401170420SS	SS	2703
Eurofins Eaton Analytical	201401170420SS	SS	2701
Eurofins Eaton Analytical	201401170420SS	SS	2704
Eurofins Eaton Analytical	201401170420SS	SS	2707
Eurofins Eaton Analytical	201401170420SS	SS	2702
Eurofins Eaton Analytical	201401170420SS	SS	2706
Eurofins Eaton Analytical	201401170422AM	AM	1020
Eurofins Eaton Analytical	201401170422AM	AM	1081
Eurofins Eaton Analytical	201401170422AM	AM	1084
Eurofins Eaton Analytical	201401170422AM	AM	1051
Eurofins Eaton Analytical	201401170422AM	AM	1088

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		310
vanadium	vanadium	EPA 200.8	=		0.2
chromium-6	chromium-6	EPA 218.7	=		0.19
chlorate	chlorate	EPA 300.1	=		140
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		58
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.084
chlorate	chlorate	EPA 300.1	=		98
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		58
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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PA	PA7670100	York Water Company	1
PA	PA7670100	York Water Company	1
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
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PA	PA5020040	Fox Chapel Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	101
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PA	PA5040012	Beaver Falls Municipal Authority	101
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA5040012	Beaver Falls Municipal Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106

Distribution System	139
Distribution System	139
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
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Pittsburgh Water Intertie	101
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Eastvale WTP	101
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Eastvale WTP	101
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Eastvale WTP	101
Eastvale WTP	101
Eastvale WTP	101
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106

CHAZ'S AUTO PARTS, EAST PROSPECT	SE2	1/15/2014	CA00006
CHAZ'S AUTO PARTS, EAST PROSPECT	SE2	1/15/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Pittsburgh Water	SE3	1/16/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
EPTDS from Eastvale WTP	SE3	1/23/2014	CA00006
Max. Res. Time in Dist. System	SE3	1/23/2014	CA00006
Max. Res. Time in Dist. System	SE3	1/23/2014	CA00006
Max. Res. Time in Dist. System	SE3	1/23/2014	CA00006
Max. Res. Time in Dist. System	SE3	1/23/2014	CA00006
Max. Res. Time in Dist. System	SE3	1/23/2014	CA00006
Max. Res. Time in Dist. System	SE3	1/23/2014	CA00006
Max. Res. Time in Dist. System	SE3	1/23/2014	CA00006
EPTDS for PSWC	SE1	1/27/2014	CA00006
EPTDS for PSWC	SE1	1/27/2014	CA00006
EPTDS for PSWC	SE1	1/27/2014	CA00006

Eurofins Eaton Analytical	201401170422AM	AM	1080
Eurofins Eaton Analytical	201401170422AM	AM	1007
Eurofins Eaton Analytical	201401170458AM	AM	1080
Eurofins Eaton Analytical	201401170458AM	AM	2978
Eurofins Eaton Analytical	201401170458AM	AM	2414
Eurofins Eaton Analytical	201401170458AM	AM	2486
Eurofins Eaton Analytical	201401170458AM	AM	2430
Eurofins Eaton Analytical	201401170458AM	AM	2214
Eurofins Eaton Analytical	201401170458AM	AM	2487
Eurofins Eaton Analytical	201401170458AM	AM	2210
Eurofins Eaton Analytical	201401170458AM	AM	2801
Eurofins Eaton Analytical	201401170458AM	AM	2802
Eurofins Eaton Analytical	201401170458AM	AM	2803
Eurofins Eaton Analytical	201401170458AM	AM	2804
Eurofins Eaton Analytical	201401170458AM	AM	2806
Eurofins Eaton Analytical	201401170458AM	AM	2805
Eurofins Eaton Analytical	201401240060AM	AM	1020
Eurofins Eaton Analytical	201401240060AM	AM	1081
Eurofins Eaton Analytical	201401240060AM	AM	1084
Eurofins Eaton Analytical	201401240060AM	AM	1051
Eurofins Eaton Analytical	201401240060AM	AM	1088
Eurofins Eaton Analytical	201401240060AM	AM	1080
Eurofins Eaton Analytical	201401240060AM	AM	1007
Eurofins Eaton Analytical	201401240060AM	AM	2049
Eurofins Eaton Analytical	201401240060AM	AM	2978
Eurofins Eaton Analytical	201401240060AM	AM	2414
Eurofins Eaton Analytical	201401240060AM	AM	2486
Eurofins Eaton Analytical	201401240060AM	AM	2430
Eurofins Eaton Analytical	201401240060AM	AM	2214
Eurofins Eaton Analytical	201401240060AM	AM	2487
Eurofins Eaton Analytical	201401240060AM	AM	2210
Eurofins Eaton Analytical	201401240060AM	AM	2801
Eurofins Eaton Analytical	201401240060AM	AM	2802
Eurofins Eaton Analytical	201401240060AM	AM	2803
Eurofins Eaton Analytical	201401240060AM	AM	2804
Eurofins Eaton Analytical	201401240060AM	AM	2806
Eurofins Eaton Analytical	201401240060AM	AM	2805
Eurofins Eaton Analytical	201401240070AM	AM	1020
Eurofins Eaton Analytical	201401240070AM	AM	1081
Eurofins Eaton Analytical	201401240070AM	AM	1084
Eurofins Eaton Analytical	201401240070AM	AM	1051
Eurofins Eaton Analytical	201401240070AM	AM	1088
Eurofins Eaton Analytical	201401240070AM	AM	1080
Eurofins Eaton Analytical	201401240070AM	AM	1007
Eurofins Eaton Analytical	201401290345AM	AM	2978
Eurofins Eaton Analytical	201401290345AM	AM	2414
Eurofins Eaton Analytical	201401290345AM	AM	2486

chromium-6	chromium-6	EPA 218.7	=		0.069
chlorate	chlorate	EPA 300.1	=		110
chromium-6	chromium-6	EPA 218.7	=		0.22
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.063
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		0.15
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.059
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

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PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
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PA	PA1510001	Philadelphia Water Department	101
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PA	PA1510001	Philadelphia Water Department	101

PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
Distribution System	1101
Distribution System	1101
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Distribution System	3913
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Baxter	101
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EPTDS for PSWC	SE1	1/27/2014	CA00006
EPTDS for PSWC	SE1	1/27/2014	CA00006
EPTDS for PSWC	SE1	1/27/2014	CA00006
EPTDS for PSWC	SE1	1/27/2014	CA00006
Fire Station, Hendrix & Bustleton	SE4	2/4/2014	CA00006
Fire Station, Hendrix & Bustleton	SE4	2/4/2014	CA00006
Fire Station, Hendrix & Bustleton	SE4	2/4/2014	CA00006
Fire Station, Hendrix & Bustleton	SE4	2/4/2014	CA00006
Fire Station, Hendrix & Bustleton	SE4	2/4/2014	CA00006
Fire Station, Hendrix & Bustleton	SE4	2/4/2014	CA00006
Fire Station, Hendrix & Bustleton	SE4	2/4/2014	CA00006
8200 Enterprise Ave.	SE4	2/4/2014	CA00006
8200 Enterprise Ave.	SE4	2/4/2014	CA00006
8200 Enterprise Ave.	SE4	2/4/2014	CA00006
8200 Enterprise Ave.	SE4	2/4/2014	CA00006
8200 Enterprise Ave.	SE4	2/4/2014	CA00006
8200 Enterprise Ave.	SE4	2/4/2014	CA00006
8200 Enterprise Ave.	SE4	2/4/2014	CA00006
Gas Stn, Ridge & Old Line Rd.	SE4	2/4/2014	CA00006
Gas Stn, Ridge & Old Line Rd.	SE4	2/4/2014	CA00006
Gas Stn, Ridge & Old Line Rd.	SE4	2/4/2014	CA00006
Gas Stn, Ridge & Old Line Rd.	SE4	2/4/2014	CA00006
Gas Stn, Ridge & Old Line Rd.	SE4	2/4/2014	CA00006
Gas Stn, Ridge & Old Line Rd.	SE4	2/4/2014	CA00006
Gas Stn, Ridge & Old Line Rd.	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Baxter	SE4	2/4/2014	CA00006

Eurofins Eaton Analytical	201401290345AM	AM	2430
Eurofins Eaton Analytical	201401290345AM	AM	2214
Eurofins Eaton Analytical	201401290345AM	AM	2487
Eurofins Eaton Analytical	201401290345AM	AM	2210
Eurofins Eaton Analytical	201402060401AM	AM	1020
Eurofins Eaton Analytical	201402060401AM	AM	1081
Eurofins Eaton Analytical	201402060401AM	AM	1084
Eurofins Eaton Analytical	201402060401AM	AM	1051
Eurofins Eaton Analytical	201402060401AM	AM	1088
Eurofins Eaton Analytical	201402060401AM	AM	1080
Eurofins Eaton Analytical	201402060401AM	AM	1007
Eurofins Eaton Analytical	201402060425AM	AM	1020
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Eurofins Eaton Analytical	201402060425AM	AM	1084
Eurofins Eaton Analytical	201402060425AM	AM	1051
Eurofins Eaton Analytical	201402060425AM	AM	1088
Eurofins Eaton Analytical	201402060425AM	AM	1080
Eurofins Eaton Analytical	201402060425AM	AM	1007
Eurofins Eaton Analytical	201402060429AM	AM	1020
Eurofins Eaton Analytical	201402060429AM	AM	1081
Eurofins Eaton Analytical	201402060429AM	AM	1084
Eurofins Eaton Analytical	201402060429AM	AM	1051
Eurofins Eaton Analytical	201402060429AM	AM	1088
Eurofins Eaton Analytical	201402060429AM	AM	1080
Eurofins Eaton Analytical	201402060429AM	AM	1007
Eurofins Eaton Analytical	201402060553AM	AM	1080
Eurofins Eaton Analytical	201402060553AM	AM	1007
Eurofins Eaton Analytical	201402060553AM	AM	2049
Eurofins Eaton Analytical	201402060553AM	AM	2978
Eurofins Eaton Analytical	201402060553AM	AM	2414
Eurofins Eaton Analytical	201402060553AM	AM	2486
Eurofins Eaton Analytical	201402060553AM	AM	2430
Eurofins Eaton Analytical	201402060553AM	AM	2214
Eurofins Eaton Analytical	201402060553AM	AM	2487
Eurofins Eaton Analytical	201402060553AM	AM	2210
Eurofins Eaton Analytical	201402060553AM	AM	2801
Eurofins Eaton Analytical	201402060553AM	AM	2802
Eurofins Eaton Analytical	201402060553AM	AM	2803
Eurofins Eaton Analytical	201402060553AM	AM	2804
Eurofins Eaton Analytical	201402060553AM	AM	2806
Eurofins Eaton Analytical	201402060553AM	AM	2805
Eurofins Eaton Analytical	201402060553SS	SS	2705
Eurofins Eaton Analytical	201402060553SS	SS	2703
Eurofins Eaton Analytical	201402060553SS	SS	2701
Eurofins Eaton Analytical	201402060553SS	SS	2704
Eurofins Eaton Analytical	201402060553SS	SS	2707
Eurofins Eaton Analytical	201402060553SS	SS	2702

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.42
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		88
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.34
chlorate	chlorate	EPA 300.1	=		160
chromium (total)	chromium (total)	EPA 200.8	=		0.44
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.37
chlorate	chlorate	EPA 300.1	=		180
chromium (total)	chromium (total)	EPA 200.8	=		0.42
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.32
chlorate	chlorate	EPA 300.1	=		190
chromium-6	chromium-6	EPA 218.7	=		0.31
chlorate	chlorate	EPA 300.1	=		160
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009

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PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	102
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PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
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PA	PA1510001	Philadelphia Water Department	103
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PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101

Baxter	101
Belmont	102
Belmont	102
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Queen Lane	103
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Clearwell	101

EPTDS from Baxter	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Belmont	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Queen Lane	SE4	2/4/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006

Eurofins Eaton Analytical	201402060553SS	SS	2706
Eurofins Eaton Analytical	201402060555AM	AM	1080
Eurofins Eaton Analytical	201402060555AM	AM	1007
Eurofins Eaton Analytical	201402060555AM	AM	2049
Eurofins Eaton Analytical	201402060555AM	AM	2978
Eurofins Eaton Analytical	201402060555AM	AM	2414
Eurofins Eaton Analytical	201402060555AM	AM	2486
Eurofins Eaton Analytical	201402060555AM	AM	2430
Eurofins Eaton Analytical	201402060555AM	AM	2214
Eurofins Eaton Analytical	201402060555AM	AM	2487
Eurofins Eaton Analytical	201402060555AM	AM	2210
Eurofins Eaton Analytical	201402060555AM	AM	2801
Eurofins Eaton Analytical	201402060555AM	AM	2802
Eurofins Eaton Analytical	201402060555AM	AM	2803
Eurofins Eaton Analytical	201402060555AM	AM	2804
Eurofins Eaton Analytical	201402060555AM	AM	2806
Eurofins Eaton Analytical	201402060555AM	AM	2805
Eurofins Eaton Analytical	201402060557AM	AM	1080
Eurofins Eaton Analytical	201402060557AM	AM	1007
Eurofins Eaton Analytical	201402060557AM	AM	2049
Eurofins Eaton Analytical	201402060557AM	AM	2978
Eurofins Eaton Analytical	201402060557AM	AM	2414
Eurofins Eaton Analytical	201402060557AM	AM	2486
Eurofins Eaton Analytical	201402060557AM	AM	2430
Eurofins Eaton Analytical	201402060557AM	AM	2214
Eurofins Eaton Analytical	201402060557AM	AM	2487
Eurofins Eaton Analytical	201402060557AM	AM	2210
Eurofins Eaton Analytical	201402060557AM	AM	2801
Eurofins Eaton Analytical	201402060557AM	AM	2802
Eurofins Eaton Analytical	201402060557AM	AM	2803
Eurofins Eaton Analytical	201402060557AM	AM	2804
Eurofins Eaton Analytical	201402060557AM	AM	2806
Eurofins Eaton Analytical	201402060557AM	AM	2805
Eurofins Eaton Analytical	201402180126AM	AM	1020
Eurofins Eaton Analytical	201402180126AM	AM	1081
Eurofins Eaton Analytical	201402180126AM	AM	1084
Eurofins Eaton Analytical	201402180126AM	AM	1051
Eurofins Eaton Analytical	201402180126AM	AM	1088
Eurofins Eaton Analytical	201402180126AM	AM	1080
Eurofins Eaton Analytical	201402180126AM	AM	1007
Eurofins Eaton Analytical	201402180126AM	AM	2049
Eurofins Eaton Analytical	201402180126AM	AM	2978
Eurofins Eaton Analytical	201402180126AM	AM	2414
Eurofins Eaton Analytical	201402180126AM	AM	2486
Eurofins Eaton Analytical	201402180126AM	AM	2430
Eurofins Eaton Analytical	201402180126AM	AM	2214
Eurofins Eaton Analytical	201402180126AM	AM	2487

testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium-6	chromium-6	EPA 218.7	=		0.42
chlorate	chlorate	EPA 300.1	=		190
1,4-dioxane	1,4-dioxane	EPA 522	=		0.15
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium-6	chromium-6	EPA 218.7	=		0.3
chlorate	chlorate	EPA 300.1	=		190
1,4-dioxane	1,4-dioxane	EPA 522	=		0.16
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
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PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA5020025	West County Municipal Auth. - McKeeport	101
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA5020025	West County Municipal Auth. - McKeeport	1
PA	PA5020025	West County Municipal Auth. - McKeeport	1
PA	PA5020025	West County Municipal Auth. - McKeeport	1
PA	PA5020025	West County Municipal Auth. - McKeeport	1
PA	PA5020025	West County Municipal Auth. - McKeeport	1
PA	PA5020025	West County Municipal Auth. - McKeeport	1
PA	PA5020025	West County Municipal Auth. - McKeeport	1
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	1
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	1
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	1
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	1
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	1
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	1
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	1
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	104

Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Treatment	103
Treatment	103
Treatment	103
Treatment	103
Treatment	103
Treatment	103
Hershey Plant	101
Hershey Plant	101
Hershey Plant	101
Hershey Plant	101
Hershey Plant	101
Hershey Plant	101
Nesbitt	101
Nesbitt	101
Nesbitt	101
Nesbitt	101
Nesbitt	101
Nesbitt	101
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Distribution System	4
Morrisville Filtration Plant	101
Morrisville Filtration Plant	101
Morrisville Filtration Plant	101
Morrisville Filtration Plant	101
Morrisville Filtration Plant	101
Morrisville Filtration Plant	101
Morrisville Filtration Plant	101
Distribution System	6
Distribution System	6
Distribution System	6
Distribution System	6
Distribution System	6
Distribution System	6
Distribution System	6
Clearwell	104

EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
EPTDS from Clearwell	SE2	2/17/2014	CA00006
Entry Point 103	SE3	2/12/2014	CA00006
Entry Point 103	SE3	2/12/2014	CA00006
Entry Point 103	SE3	2/12/2014	CA00006
Entry Point 103	SE3	2/12/2014	CA00006
Entry Point 103	SE3	2/12/2014	CA00006
Entry Point 103	SE3	2/12/2014	CA00006
EPTDS from Hershey Plant	SE3	2/12/2014	CA00006
EPTDS from Hershey Plant	SE3	2/12/2014	CA00006
EPTDS from Hershey Plant	SE3	2/12/2014	CA00006
EPTDS from Hershey Plant	SE3	2/12/2014	CA00006
EPTDS from Hershey Plant	SE3	2/12/2014	CA00006
EPTDS from Hershey Plant	SE3	2/12/2014	CA00006
EPTDS from Nesbitt	SE2	2/12/2014	CA00006
EPTDS from Nesbitt	SE2	2/12/2014	CA00006
EPTDS from Nesbitt	SE2	2/12/2014	CA00006
EPTDS from Nesbitt	SE2	2/12/2014	CA00006
EPTDS from Nesbitt	SE2	2/12/2014	CA00006
EPTDS from Nesbitt	SE2	2/12/2014	CA00006
Max. Res. Time in Dist. System	SE2	2/20/2014	CA00006
Max. Res. Time in Dist. System	SE2	2/20/2014	CA00006
Max. Res. Time in Dist. System	SE2	2/20/2014	CA00006
Max. Res. Time in Dist. System	SE2	2/20/2014	CA00006
Max. Res. Time in Dist. System	SE2	2/20/2014	CA00006
Max. Res. Time in Dist. System	SE2	2/20/2014	CA00006
Max. Res. Time in Dist. System	SE2	2/20/2014	CA00006
Filtration Plant EP	SE3	2/19/2014	CA00006
Filtration Plant EP	SE3	2/19/2014	CA00006
Filtration Plant EP	SE3	2/19/2014	CA00006
Filtration Plant EP	SE3	2/19/2014	CA00006
Filtration Plant EP	SE3	2/19/2014	CA00006
Filtration Plant EP	SE3	2/19/2014	CA00006
Filtration Plant EP	SE3	2/19/2014	CA00006
Sunoco Station, Leechburg	SE2	2/24/2014	CA00006
Sunoco Station, Leechburg	SE2	2/24/2014	CA00006
Sunoco Station, Leechburg	SE2	2/24/2014	CA00006
Sunoco Station, Leechburg	SE2	2/24/2014	CA00006
Sunoco Station, Leechburg	SE2	2/24/2014	CA00006
Sunoco Station, Leechburg	SE2	2/24/2014	CA00006
Sunoco Station, Leechburg	SE2	2/24/2014	CA00006
EPTDS from Clearwell	SE2	2/24/2014	CA00006

Eurofins Eaton Analytical	201402180126AM	AM	2210
Eurofins Eaton Analytical	201402180126AM	AM	2801
Eurofins Eaton Analytical	201402180126AM	AM	2802
Eurofins Eaton Analytical	201402180126AM	AM	2803
Eurofins Eaton Analytical	201402180126AM	AM	2804
Eurofins Eaton Analytical	201402180126AM	AM	2806
Eurofins Eaton Analytical	201402180126AM	AM	2805
Eurofins Eaton Analytical	201402200417AM	AM	2801
Eurofins Eaton Analytical	201402200417AM	AM	2802
Eurofins Eaton Analytical	201402200417AM	AM	2803
Eurofins Eaton Analytical	201402200417AM	AM	2804
Eurofins Eaton Analytical	201402200417AM	AM	2806
Eurofins Eaton Analytical	201402200417AM	AM	2805
Eurofins Eaton Analytical	201402200422AM	AM	2801
Eurofins Eaton Analytical	201402200422AM	AM	2802
Eurofins Eaton Analytical	201402200422AM	AM	2803
Eurofins Eaton Analytical	201402200422AM	AM	2804
Eurofins Eaton Analytical	201402200422AM	AM	2806
Eurofins Eaton Analytical	201402200422AM	AM	2805
Eurofins Eaton Analytical	201402200435AM	AM	2801
Eurofins Eaton Analytical	201402200435AM	AM	2802
Eurofins Eaton Analytical	201402200435AM	AM	2803
Eurofins Eaton Analytical	201402200435AM	AM	2804
Eurofins Eaton Analytical	201402200435AM	AM	2806
Eurofins Eaton Analytical	201402200435AM	AM	2805
Eurofins Eaton Analytical	201402210236AM	AM	1020
Eurofins Eaton Analytical	201402210236AM	AM	1081
Eurofins Eaton Analytical	201402210236AM	AM	1084
Eurofins Eaton Analytical	201402210236AM	AM	1051
Eurofins Eaton Analytical	201402210236AM	AM	1088
Eurofins Eaton Analytical	201402210236AM	AM	1080
Eurofins Eaton Analytical	201402210236AM	AM	1007
Eurofins Eaton Analytical	201402210321AM	AM	2049
Eurofins Eaton Analytical	201402210321AM	AM	2801
Eurofins Eaton Analytical	201402210321AM	AM	2802
Eurofins Eaton Analytical	201402210321AM	AM	2803
Eurofins Eaton Analytical	201402210321AM	AM	2804
Eurofins Eaton Analytical	201402210321AM	AM	2806
Eurofins Eaton Analytical	201402210321AM	AM	2805
Eurofins Eaton Analytical	201402250184AM	AM	1020
Eurofins Eaton Analytical	201402250184AM	AM	1081
Eurofins Eaton Analytical	201402250184AM	AM	1084
Eurofins Eaton Analytical	201402250184AM	AM	1051
Eurofins Eaton Analytical	201402250184AM	AM	1088
Eurofins Eaton Analytical	201402250184AM	AM	1080
Eurofins Eaton Analytical	201402250184AM	AM	1007
Eurofins Eaton Analytical	201402250186AM	AM	1020

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.32
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.079
chlorate	chlorate	EPA 300.1	=		21
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.054
chlorate	chlorate	EPA 300.1	=		30
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	104
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	104
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	104
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	104
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PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	104
PA	PA5650032	Westmoreland Mun. Auth. - Sweeney Plant	104
PA	PA1150098	Aqua PA - West Chester	101
PA	PA1150098	Aqua PA - West Chester	101
PA	PA1150098	Aqua PA - West Chester	101
PA	PA1150098	Aqua PA - West Chester	101
PA	PA1150098	Aqua PA - West Chester	101
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PA	PA1150098	Aqua PA - West Chester	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
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Clearwell	104
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Ingrams Mill Plant	101
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Ingrams Mill Plant	101
Ingrams Mill Plant	101
Ingrams Mill Plant	101
Baxter	101
Baxter	101
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Belmont	102
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Belmont	102
Queen Lane	103
Queen Lane	103
Queen Lane	103

EPTDS from Clearwell	SE2	2/24/2014	CA00006
EPTDS from Clearwell	SE2	2/24/2014	CA00006
EPTDS from Clearwell	SE2	2/24/2014	CA00006
EPTDS from Clearwell	SE2	2/24/2014	CA00006
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EPTDS from Clearwell	SE2	2/24/2014	CA00006
EPTDS from Clearwell	SE2	2/24/2014	CA00006
EPTDS from Water Plant	SE2	2/20/2014	CA00006
EPTDS from Water Plant	SE2	2/20/2014	CA00006
EPTDS from Water Plant	SE2	2/20/2014	CA00006
EPTDS from Water Plant	SE2	2/20/2014	CA00006
EPTDS from Water Plant	SE2	2/20/2014	CA00006
EPTDS from Water Plant	SE2	2/20/2014	CA00006
EPTDS from Water Plant	SE2	2/20/2014	CA00006
EPTDS from Baxter	SE4	2/24/2014	CA00006
EPTDS from Baxter	SE4	2/24/2014	CA00006
EPTDS from Baxter	SE4	2/24/2014	CA00006
EPTDS from Baxter	SE4	2/24/2014	CA00006
EPTDS from Baxter	SE4	2/24/2014	CA00006
EPTDS from Belmont	SE4	2/24/2014	CA00006
EPTDS from Belmont	SE4	2/24/2014	CA00006
EPTDS from Belmont	SE4	2/24/2014	CA00006
EPTDS from Belmont	SE4	2/24/2014	CA00006
EPTDS from Belmont	SE4	2/24/2014	CA00006
EPTDS from Queen Lane	SE4	2/24/2014	CA00006
EPTDS from Queen Lane	SE4	2/24/2014	CA00006
EPTDS from Queen Lane	SE4	2/24/2014	CA00006

Eurofins Eaton Analytical	201402250186AM	AM	1081
Eurofins Eaton Analytical	201402250186AM	AM	1084
Eurofins Eaton Analytical	201402250186AM	AM	1051
Eurofins Eaton Analytical	201402250186AM	AM	1088
Eurofins Eaton Analytical	201402250186AM	AM	1080
Eurofins Eaton Analytical	201402250186AM	AM	1007
Eurofins Eaton Analytical	201402250186AM	AM	2049
Eurofins Eaton Analytical	201402250186AM	AM	2978
Eurofins Eaton Analytical	201402250186AM	AM	2414
Eurofins Eaton Analytical	201402250186AM	AM	2486
Eurofins Eaton Analytical	201402250186AM	AM	2430
Eurofins Eaton Analytical	201402250186AM	AM	2214
Eurofins Eaton Analytical	201402250186AM	AM	2487
Eurofins Eaton Analytical	201402250186AM	AM	2210
Eurofins Eaton Analytical	201402250186AM	AM	2801
Eurofins Eaton Analytical	201402250186AM	AM	2802
Eurofins Eaton Analytical	201402250186AM	AM	2803
Eurofins Eaton Analytical	201402250186AM	AM	2804
Eurofins Eaton Analytical	201402250186AM	AM	2806
Eurofins Eaton Analytical	201402250186AM	AM	2805
Eurofins Eaton Analytical	201402250186SS	SS	2705
Eurofins Eaton Analytical	201402250186SS	SS	2703
Eurofins Eaton Analytical	201402250186SS	SS	2701
Eurofins Eaton Analytical	201402250186SS	SS	2704
Eurofins Eaton Analytical	201402250186SS	SS	2707
Eurofins Eaton Analytical	201402250186SS	SS	2702
Eurofins Eaton Analytical	201402250186SS	SS	2706
Eurofins Eaton Analytical	201402250476AM	AM	2049
Eurofins Eaton Analytical	201402250476AM	AM	2801
Eurofins Eaton Analytical	201402250476AM	AM	2802
Eurofins Eaton Analytical	201402250476AM	AM	2803
Eurofins Eaton Analytical	201402250476AM	AM	2804
Eurofins Eaton Analytical	201402250476AM	AM	2806
Eurofins Eaton Analytical	201402250476AM	AM	2805
Eurofins Eaton Analytical	201402250496AM	AM	1020
Eurofins Eaton Analytical	201402250496AM	AM	1081
Eurofins Eaton Analytical	201402250496AM	AM	1084
Eurofins Eaton Analytical	201402250496AM	AM	1051
Eurofins Eaton Analytical	201402250496AM	AM	1088
Eurofins Eaton Analytical	201402250498AM	AM	1020
Eurofins Eaton Analytical	201402250498AM	AM	1081
Eurofins Eaton Analytical	201402250498AM	AM	1084
Eurofins Eaton Analytical	201402250498AM	AM	1051
Eurofins Eaton Analytical	201402250498AM	AM	1088
Eurofins Eaton Analytical	201402250500AM	AM	1020
Eurofins Eaton Analytical	201402250500AM	AM	1081
Eurofins Eaton Analytical	201402250500AM	AM	1084

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		92
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.031
chlorate	chlorate	EPA 300.1	=		28
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.45
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.44
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA4070023	Altoona Water Authority	116
PA	PA4070023	Altoona Water Authority	116
PA	PA4070023	Altoona Water Authority	116
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PA	PA4070023	Altoona Water Authority	116
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Queen Lane	103
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Horseshoe Curve	116
Horseshoe Curve	116
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Distribution System	304
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EPTDS from Queen Lane	SE4	2/24/2014	CA00006
EPTDS from Queen Lane	SE4	2/24/2014	CA00006
EPTDS from Horseshoe Curve	SE2	2/25/2014	CA00006
EPTDS from Horseshoe Curve	SE2	2/25/2014	CA00006
EPTDS from Horseshoe Curve	SE2	2/25/2014	CA00006
EPTDS from Horseshoe Curve	SE2	2/25/2014	CA00006
EPTDS from Horseshoe Curve	SE2	2/25/2014	CA00006
EPTDS from Horseshoe Curve	SE2	2/25/2014	CA00006
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EPTDS from Horseshoe Curve	SE2	2/25/2014	CA00006
EPTDS from Horseshoe Curve	SE2	2/25/2014	CA00006
EPTDS from Horseshoe Curve	SE2	2/25/2014	CA00006
EPTDS from Horseshoe Curve	SE2	2/25/2014	CA00006
EPTDS from Horseshoe Curve	SE2	2/25/2014	CA00006
DSMRT for Plane 9 Filter	SE2	2/25/2014	CA00006
DSMRT for Plane 9 Filter	SE2	2/25/2014	CA00006
DSMRT for Plane 9 Filter	SE2	2/25/2014	CA00006
DSMRT for Plane 9 Filter	SE2	2/25/2014	CA00006
DSMRT for Plane 9 Filter	SE2	2/25/2014	CA00006
DSMRT for Plane 9 Filter	SE2	2/25/2014	CA00006
DSMRT for Plane 9 Filter	SE2	2/25/2014	CA00006
DSMRT for Mill Run Filter Plant	SE2	2/25/2014	CA00006
DSMRT for Mill Run Filter Plant	SE2	2/25/2014	CA00006
DSMRT for Mill Run Filter Plant	SE2	2/25/2014	CA00006
DSMRT for Mill Run Filter Plant	SE2	2/25/2014	CA00006
DSMRT for Mill Run Filter Plant	SE2	2/25/2014	CA00006
DSMRT for Mill Run Filter Plant	SE2	2/25/2014	CA00006
DSMRT for Mill Run Filter Plant	SE2	2/25/2014	CA00006
DSMRT for Horseshoe Curve	SE2	2/25/2014	CA00006
DSMRT for Horseshoe Curve	SE2	2/25/2014	CA00006
DSMRT for Horseshoe Curve	SE2	2/25/2014	CA00006

Eurofins Eaton Analytical	201402250500AM	AM	1051
Eurofins Eaton Analytical	201402250500AM	AM	1088
Eurofins Eaton Analytical	201402260624AM	AM	1020
Eurofins Eaton Analytical	201402260624AM	AM	1081
Eurofins Eaton Analytical	201402260624AM	AM	1084
Eurofins Eaton Analytical	201402260624AM	AM	1051
Eurofins Eaton Analytical	201402260624AM	AM	1088
Eurofins Eaton Analytical	201402260624AM	AM	1080
Eurofins Eaton Analytical	201402260624AM	AM	1007
Eurofins Eaton Analytical	201402260624AM	AM	2049
Eurofins Eaton Analytical	201402260624AM	AM	2978
Eurofins Eaton Analytical	201402260624AM	AM	2414
Eurofins Eaton Analytical	201402260624AM	AM	2486
Eurofins Eaton Analytical	201402260624AM	AM	2430
Eurofins Eaton Analytical	201402260624AM	AM	2214
Eurofins Eaton Analytical	201402260624AM	AM	2487
Eurofins Eaton Analytical	201402260624AM	AM	2210
Eurofins Eaton Analytical	201402260624AM	AM	2801
Eurofins Eaton Analytical	201402260624AM	AM	2802
Eurofins Eaton Analytical	201402260624AM	AM	2803
Eurofins Eaton Analytical	201402260624AM	AM	2804
Eurofins Eaton Analytical	201402260624AM	AM	2806
Eurofins Eaton Analytical	201402260624AM	AM	2805
Eurofins Eaton Analytical	201402260624SS	SS	2705
Eurofins Eaton Analytical	201402260624SS	SS	2703
Eurofins Eaton Analytical	201402260624SS	SS	2701
Eurofins Eaton Analytical	201402260624SS	SS	2704
Eurofins Eaton Analytical	201402260624SS	SS	2707
Eurofins Eaton Analytical	201402260624SS	SS	2702
Eurofins Eaton Analytical	201402260624SS	SS	2706
Eurofins Eaton Analytical	201402260697AM	AM	1020
Eurofins Eaton Analytical	201402260697AM	AM	1081
Eurofins Eaton Analytical	201402260697AM	AM	1084
Eurofins Eaton Analytical	201402260697AM	AM	1051
Eurofins Eaton Analytical	201402260697AM	AM	1088
Eurofins Eaton Analytical	201402260697AM	AM	1080
Eurofins Eaton Analytical	201402260697AM	AM	1007
Eurofins Eaton Analytical	201402260732AM	AM	1020
Eurofins Eaton Analytical	201402260732AM	AM	1081
Eurofins Eaton Analytical	201402260732AM	AM	1084
Eurofins Eaton Analytical	201402260732AM	AM	1051
Eurofins Eaton Analytical	201402260732AM	AM	1088
Eurofins Eaton Analytical	201402260732AM	AM	1080
Eurofins Eaton Analytical	201402260732AM	AM	1007
Eurofins Eaton Analytical	201402260842AM	AM	1020
Eurofins Eaton Analytical	201402260842AM	AM	1081
Eurofins Eaton Analytical	201402260842AM	AM	1084

strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		82
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.043
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		37
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.075
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		60
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.28
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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PA	PA1510001	Philadelphia Water Department	102
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PA	PA4070023	Altoona Water Authority	1

Distribution System	305
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Distribution System	305
Distribution System	305
Tipton Filter Plant	111
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Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Distribution System	303
Distribution System	303
Distribution System	303
Distribution System	303
Distribution System	303
Distribution System	303
Distribution System	303
Distribution System	301

DSMRT for Horseshoe Curve	SE2	2/25/2014	CA00006
DSMRT for Horseshoe Curve	SE2	2/25/2014	CA00006
DSMRT for Horseshoe Curve	SE2	2/25/2014	CA00006
DSMRT for Horseshoe Curve	SE2	2/25/2014	CA00006
EPTDS from Tipton Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Tipton Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Tipton Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Tipton Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Tipton Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Tipton Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Tipton Filter Plant	SE2	2/26/2014	CA00006
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EPTDS from Tipton Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Tipton Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Tipton Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Belmont	SE4	2/26/2014	CA00006
EPTDS from Belmont	SE4	2/26/2014	CA00006
EPTDS from Belmont	SE4	2/26/2014	CA00006
EPTDS from Belmont	SE4	2/26/2014	CA00006
EPTDS from Belmont	SE4	2/26/2014	CA00006
EPTDS from Belmont	SE4	2/26/2014	CA00006
EPTDS from Belmont	SE4	2/26/2014	CA00006
DSMRT for Bellwood Plant	SE2	2/26/2014	CA00006
DSMRT for Bellwood Plant	SE2	2/26/2014	CA00006
DSMRT for Bellwood Plant	SE2	2/26/2014	CA00006
DSMRT for Bellwood Plant	SE2	2/26/2014	CA00006
DSMRT for Bellwood Plant	SE2	2/26/2014	CA00006
DSMRT for Bellwood Plant	SE2	2/26/2014	CA00006
DSMRT for Bellwood Plant	SE2	2/26/2014	CA00006
DSMRT for Tipton Filter Plant	SE2	2/26/2014	CA00006

Eurofins Eaton Analytical	201402260842AM	AM	1051
Eurofins Eaton Analytical	201402260842AM	AM	1088
Eurofins Eaton Analytical	201402260842AM	AM	1080
Eurofins Eaton Analytical	201402260842AM	AM	1007
Eurofins Eaton Analytical	201402270177AM	AM	1020
Eurofins Eaton Analytical	201402270177AM	AM	1081
Eurofins Eaton Analytical	201402270177AM	AM	1084
Eurofins Eaton Analytical	201402270177AM	AM	1051
Eurofins Eaton Analytical	201402270177AM	AM	1088
Eurofins Eaton Analytical	201402270177AM	AM	1080
Eurofins Eaton Analytical	201402270177AM	AM	1007
Eurofins Eaton Analytical	201402270177AM	AM	2049
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Eurofins Eaton Analytical	201402270177AM	AM	2414
Eurofins Eaton Analytical	201402270177AM	AM	2486
Eurofins Eaton Analytical	201402270177AM	AM	2430
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Eurofins Eaton Analytical	201402270177AM	AM	2806
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Eurofins Eaton Analytical	201402270281SS	SS	2702
Eurofins Eaton Analytical	201402270281SS	SS	2706
Eurofins Eaton Analytical	201402270296AM	AM	1020
Eurofins Eaton Analytical	201402270296AM	AM	1081
Eurofins Eaton Analytical	201402270296AM	AM	1084
Eurofins Eaton Analytical	201402270296AM	AM	1051
Eurofins Eaton Analytical	201402270296AM	AM	1088
Eurofins Eaton Analytical	201402270296AM	AM	1080
Eurofins Eaton Analytical	201402270296AM	AM	1007
Eurofins Eaton Analytical	201402270305AM	AM	1020

strontium	strontium	EPA 200.8	=		73
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.049
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		15
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.045
chlorate	chlorate	EPA 300.1	=		20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
4-androstene-3,17-dione	androstene	EPA 539	=		0.00032
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		22
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.076
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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PA	PA4070023	Altoona Water Authority	117
PA	PA4070023	Altoona Water Authority	117
PA	PA4070023	Altoona Water Authority	117
PA	PA4070023	Altoona Water Authority	117
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PA	PA4070023	Altoona Water Authority	117
PA	PA4070023	Altoona Water Authority	117

Distribution System	301
Distribution System	301
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Bellwood Plant	113
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Kettle Filter Plant	117
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DSMRT for Tipton Filter Plant	SE2	2/26/2014	CA00006
DSMRT for Tipton Filter Plant	SE2	2/26/2014	CA00006
DSMRT for Tipton Filter Plant	SE2	2/26/2014	CA00006
DSMRT for Tipton Filter Plant	SE2	2/26/2014	CA00006
DSMRT for Tipton Filter Plant	SE2	2/26/2014	CA00006
DSMRT for Tipton Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Bellwood Plant	SE2	2/26/2014	CA00006
EPTDS from Bellwood Plant	SE2	2/26/2014	CA00006
EPTDS from Bellwood Plant	SE2	2/26/2014	CA00006
EPTDS from Bellwood Plant	SE2	2/26/2014	CA00006
EPTDS from Bellwood Plant	SE2	2/26/2014	CA00006
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EPTDS from Bellwood Plant	SE2	2/26/2014	CA00006
EPTDS from Bellwood Plant	SE2	2/26/2014	CA00006
EPTDS from Bellwood Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
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EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006

Eurofins Eaton Analytical	201402270305AM	AM	1081
Eurofins Eaton Analytical	201402270305AM	AM	1084
Eurofins Eaton Analytical	201402270305AM	AM	1051
Eurofins Eaton Analytical	201402270305AM	AM	1088
Eurofins Eaton Analytical	201402270305AM	AM	1080
Eurofins Eaton Analytical	201402270305AM	AM	1007
Eurofins Eaton Analytical	201402270315AM	AM	1020
Eurofins Eaton Analytical	201402270315AM	AM	1081
Eurofins Eaton Analytical	201402270315AM	AM	1084
Eurofins Eaton Analytical	201402270315AM	AM	1051
Eurofins Eaton Analytical	201402270315AM	AM	1088
Eurofins Eaton Analytical	201402270315AM	AM	1080
Eurofins Eaton Analytical	201402270315AM	AM	1007
Eurofins Eaton Analytical	201402270315AM	AM	2049
Eurofins Eaton Analytical	201402270315AM	AM	2978
Eurofins Eaton Analytical	201402270315AM	AM	2414
Eurofins Eaton Analytical	201402270315AM	AM	2486
Eurofins Eaton Analytical	201402270315AM	AM	2430
Eurofins Eaton Analytical	201402270315AM	AM	2214
Eurofins Eaton Analytical	201402270315AM	AM	2487
Eurofins Eaton Analytical	201402270315AM	AM	2210
Eurofins Eaton Analytical	201402270315AM	AM	2801
Eurofins Eaton Analytical	201402270315AM	AM	2802
Eurofins Eaton Analytical	201402270315AM	AM	2803
Eurofins Eaton Analytical	201402270315AM	AM	2804
Eurofins Eaton Analytical	201402270315AM	AM	2806
Eurofins Eaton Analytical	201402270315AM	AM	2805
Eurofins Eaton Analytical	201402270315SS	SS	2705
Eurofins Eaton Analytical	201402270315SS	SS	2703
Eurofins Eaton Analytical	201402270315SS	SS	2701
Eurofins Eaton Analytical	201402270315SS	SS	2704
Eurofins Eaton Analytical	201402270315SS	SS	2707
Eurofins Eaton Analytical	201402270315SS	SS	2702
Eurofins Eaton Analytical	201402270315SS	SS	2706
Eurofins Eaton Analytical	201402270331AM	AM	1020
Eurofins Eaton Analytical	201402270331AM	AM	1081
Eurofins Eaton Analytical	201402270331AM	AM	1084
Eurofins Eaton Analytical	201402270331AM	AM	1051
Eurofins Eaton Analytical	201402270331AM	AM	1088
Eurofins Eaton Analytical	201402270331AM	AM	1080
Eurofins Eaton Analytical	201402270331AM	AM	1007
Eurofins Eaton Analytical	201402270331AM	AM	2049
Eurofins Eaton Analytical	201402270331AM	AM	2978
Eurofins Eaton Analytical	201402270331AM	AM	2414
Eurofins Eaton Analytical	201402270331AM	AM	2486
Eurofins Eaton Analytical	201402270331AM	AM	2430
Eurofins Eaton Analytical	201402270331AM	AM	2214

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		21
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.058
chlorate	chlorate	EPA 300.1	=		22
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		24
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.069
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		20
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		49
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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PA	PA4070023	Altoona Water Authority	117
PA	PA4070023	Altoona Water Authority	117
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PA	PA4070023	Altoona Water Authority	117
PA	PA4070023	Altoona Water Authority	1
PA	PA4070023	Altoona Water Authority	1
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PA	PA4070023	Altoona Water Authority	1
PA	PA4070023	Altoona Water Authority	1
PA	PA4070023	Altoona Water Authority	1
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	101
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PA	PA5020036	Oakmont Borough Municipal Authority	101
PA	PA5020036	Oakmont Borough Municipal Authority	1
PA	PA5020036	Oakmont Borough Municipal Authority	1
PA	PA5020036	Oakmont Borough Municipal Authority	1
PA	PA5020036	Oakmont Borough Municipal Authority	1

Kettle Filter Plant	117
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Distribution System	306
Distribution System	306
Distribution System	306
Distribution System	306
Distribution System	306
Distribution System	306
Distribution System	306
Clearwell	101
Clearwell	101
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Distribution System	2
Distribution System	2
Distribution System	2
Distribution System	2

EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
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EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Kettle Filter Plant	SE2	2/26/2014	CA00006
DSMRT for Kettle Filter Plant	SE2	2/26/2014	CA00006
DSMRT for Kettle Filter Plant	SE2	2/26/2014	CA00006
DSMRT for Kettle Filter Plant	SE2	2/26/2014	CA00006
DSMRT for Kettle Filter Plant	SE2	2/26/2014	CA00006
DSMRT for Kettle Filter Plant	SE2	2/26/2014	CA00006
DSMRT for Kettle Filter Plant	SE2	2/26/2014	CA00006
DSMRT for Kettle Filter Plant	SE2	2/26/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
EPTDS from Clearwell	SE3	3/3/2014	CA00006
Max. Res. Time in Dist. System	SE3	3/3/2014	CA00006
Max. Res. Time in Dist. System	SE3	3/3/2014	CA00006
Max. Res. Time in Dist. System	SE3	3/3/2014	CA00006
Max. Res. Time in Dist. System	SE3	3/3/2014	CA00006

Eurofins Eaton Analytical	201402270331AM	AM	2487
Eurofins Eaton Analytical	201402270331AM	AM	2210
Eurofins Eaton Analytical	201402270331AM	AM	2801
Eurofins Eaton Analytical	201402270331AM	AM	2802
Eurofins Eaton Analytical	201402270331AM	AM	2803
Eurofins Eaton Analytical	201402270331AM	AM	2804
Eurofins Eaton Analytical	201402270331AM	AM	2806
Eurofins Eaton Analytical	201402270331AM	AM	2805
Eurofins Eaton Analytical	201402270331SS	SS	2705
Eurofins Eaton Analytical	201402270331SS	SS	2703
Eurofins Eaton Analytical	201402270331SS	SS	2701
Eurofins Eaton Analytical	201402270331SS	SS	2704
Eurofins Eaton Analytical	201402270331SS	SS	2707
Eurofins Eaton Analytical	201402270331SS	SS	2702
Eurofins Eaton Analytical	201402270331SS	SS	2706
Eurofins Eaton Analytical	201402270369AM	AM	1020
Eurofins Eaton Analytical	201402270369AM	AM	1081
Eurofins Eaton Analytical	201402270369AM	AM	1084
Eurofins Eaton Analytical	201402270369AM	AM	1051
Eurofins Eaton Analytical	201402270369AM	AM	1088
Eurofins Eaton Analytical	201402270369AM	AM	1080
Eurofins Eaton Analytical	201402270369AM	AM	1007
Eurofins Eaton Analytical	201403040415AM	AM	1020
Eurofins Eaton Analytical	201403040415AM	AM	1081
Eurofins Eaton Analytical	201403040415AM	AM	1084
Eurofins Eaton Analytical	201403040415AM	AM	1051
Eurofins Eaton Analytical	201403040415AM	AM	1088
Eurofins Eaton Analytical	201403040415AM	AM	1080
Eurofins Eaton Analytical	201403040415AM	AM	1007
Eurofins Eaton Analytical	201403040415AM	AM	2049
Eurofins Eaton Analytical	201403040415AM	AM	2978
Eurofins Eaton Analytical	201403040415AM	AM	2414
Eurofins Eaton Analytical	201403040415AM	AM	2486
Eurofins Eaton Analytical	201403040415AM	AM	2430
Eurofins Eaton Analytical	201403040415AM	AM	2214
Eurofins Eaton Analytical	201403040415AM	AM	2487
Eurofins Eaton Analytical	201403040415AM	AM	2210
Eurofins Eaton Analytical	201403040415AM	AM	2801
Eurofins Eaton Analytical	201403040415AM	AM	2802
Eurofins Eaton Analytical	201403040415AM	AM	2803
Eurofins Eaton Analytical	201403040415AM	AM	2804
Eurofins Eaton Analytical	201403040415AM	AM	2806
Eurofins Eaton Analytical	201403040415AM	AM	2805
Eurofins Eaton Analytical	201403040417AM	AM	1020
Eurofins Eaton Analytical	201403040417AM	AM	1081
Eurofins Eaton Analytical	201403040417AM	AM	1084
Eurofins Eaton Analytical	201403040417AM	AM	1051

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		20
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	=		49
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		94
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		93

ug/L	STATE HOLD
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PA	PA5020036	Oakmont Borough Municipal Authority	1
PA	PA5020036	Oakmont Borough Municipal Authority	1
PA	PA5020036	Oakmont Borough Municipal Authority	1
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	101
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PA	PA5020040	Fox Chapel Authority	101
PA	PA5020040	Fox Chapel Authority	1
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PA	PA5020040	Fox Chapel Authority	1
PA	PA5020040	Fox Chapel Authority	1
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101

Distribution System	2
Distribution System	2
Distribution System	2
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
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Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Pittsburgh Water Intertie	101
Distribution System	199
Distribution System	199
Distribution System	199
Distribution System	199
Distribution System	199
Distribution System	199
Distribution System	199
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101

Max. Res. Time in Dist. System	SE3	3/3/2014	CA00006
Max. Res. Time in Dist. System	SE3	3/3/2014	CA00006
Max. Res. Time in Dist. System	SE3	3/3/2014	CA00006
EPTDS from Queen Lane	SE4	3/4/2014	CA00006
EPTDS from Queen Lane	SE4	3/4/2014	CA00006
EPTDS from Queen Lane	SE4	3/4/2014	CA00006
EPTDS from Queen Lane	SE4	3/4/2014	CA00006
EPTDS from Queen Lane	SE4	3/4/2014	CA00006
EPTDS from Queen Lane	SE4	3/4/2014	CA00006
EPTDS from Queen Lane	SE4	3/4/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
EPTDS from Pittsburgh Water	SE4	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE4	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE4	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE4	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE4	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE4	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE4	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE4	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006

Eurofins Eaton Analytical	201403040417AM	AM	1088
Eurofins Eaton Analytical	201403040417AM	AM	1080
Eurofins Eaton Analytical	201403040417AM	AM	1007
Eurofins Eaton Analytical	201403050616SS	SS	2705
Eurofins Eaton Analytical	201403050616SS	SS	2703
Eurofins Eaton Analytical	201403050616SS	SS	2701
Eurofins Eaton Analytical	201403050616SS	SS	2704
Eurofins Eaton Analytical	201403050616SS	SS	2707
Eurofins Eaton Analytical	201403050616SS	SS	2702
Eurofins Eaton Analytical	201403050616SS	SS	2706
Eurofins Eaton Analytical	201403110244AM	AM	1020
Eurofins Eaton Analytical	201403110244AM	AM	1081
Eurofins Eaton Analytical	201403110244AM	AM	1084
Eurofins Eaton Analytical	201403110244AM	AM	1051
Eurofins Eaton Analytical	201403110244AM	AM	1088
Eurofins Eaton Analytical	201403110244AM	AM	1080
Eurofins Eaton Analytical	201403110244AM	AM	1007
Eurofins Eaton Analytical	201403110244AM	AM	2049
Eurofins Eaton Analytical	201403110244AM	AM	2978
Eurofins Eaton Analytical	201403110244AM	AM	2414
Eurofins Eaton Analytical	201403110244AM	AM	2486
Eurofins Eaton Analytical	201403110244AM	AM	2430
Eurofins Eaton Analytical	201403110244AM	AM	2214
Eurofins Eaton Analytical	201403110244AM	AM	2487
Eurofins Eaton Analytical	201403110244AM	AM	2210
Eurofins Eaton Analytical	201403110244AM	AM	2801
Eurofins Eaton Analytical	201403110244AM	AM	2802
Eurofins Eaton Analytical	201403110244AM	AM	2803
Eurofins Eaton Analytical	201403110244AM	AM	2804
Eurofins Eaton Analytical	201403110244AM	AM	2806
Eurofins Eaton Analytical	201403110244AM	AM	2805
Eurofins Eaton Analytical	201403110329AM	AM	1020
Eurofins Eaton Analytical	201403110329AM	AM	1081
Eurofins Eaton Analytical	201403110329AM	AM	1084
Eurofins Eaton Analytical	201403110329AM	AM	1051
Eurofins Eaton Analytical	201403110329AM	AM	1088
Eurofins Eaton Analytical	201403110329AM	AM	1080
Eurofins Eaton Analytical	201403110329AM	AM	1007
Eurofins Eaton Analytical	201403110454AM	AM	1020
Eurofins Eaton Analytical	201403110454AM	AM	1081
Eurofins Eaton Analytical	201403110454AM	AM	1084
Eurofins Eaton Analytical	201403110454AM	AM	1051
Eurofins Eaton Analytical	201403110454AM	AM	1088
Eurofins Eaton Analytical	201403110454AM	AM	1080
Eurofins Eaton Analytical	201403110454AM	AM	1007
Eurofins Eaton Analytical	201403110454AM	AM	2049
Eurofins Eaton Analytical	201403110454AM	AM	2978

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
4-androstene-3,17-dione	androstene	EPA 539	=		0.00036
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	=		0.0012
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.38
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.38
chlorate	chlorate	EPA 300.1	=		60
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		62
vanadium	vanadium	EPA 200.8	=		1.2
chromium-6	chromium-6	EPA 218.7	=		0.31
chlorate	chlorate	EPA 300.1	=		68
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.035
chlorate	chlorate	EPA 300.1	=		64
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03

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PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
PA	PA5020011	Moon Township Municipal Authority	101
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PA	PA5020011	Moon Township Municipal Authority	1
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PA	PA5020011	Moon Township Municipal Authority	1
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PA	PA5020011	Moon Township Municipal Authority	1
PA	PA5020011	Moon Township Municipal Authority	1
PA	PA5020011	Moon Township Municipal Authority	1
PA	PA4140096	State College Borough Water Authority	99001
PA	PA4140096	State College Borough Water Authority	99001
PA	PA4140096	State College Borough Water Authority	99001
PA	PA4140096	State College Borough Water Authority	99001
PA	PA4140096	State College Borough Water Authority	99001
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PA	PA4140096	State College Borough Water Authority	99001
PA	PA5650069	Highridge Water Authority	1
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PA	PA4140096	State College Borough Water Authority	99001
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PA	PA4140096	State College Borough Water Authority	99001

Clearwell		101
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Clearwell		101
Distribution System		2
Distribution System		2
Distribution System		2
Distribution System		2
Distribution System		2
Distribution System		2
Distribution System		2
Distribution System - GW		706
Distribution System - GW		706
Distribution System - GW		706
Distribution System - GW		706
Distribution System - GW		706
Distribution System - GW		706
Distribution System - GW		706
Distribution System - GW		511
Distribution System - GW		511
Distribution System - GW		511
Distribution System - GW		511
Distribution System - GW		511
Distribution System - GW		511
Distribution System - GW		511
Distribution System	B03	
Distribution System	B03	
Distribution System - GW		503
Distribution System - GW		503
Distribution System - GW		503
Distribution System - GW		503
Distribution System - GW		503
Distribution System - GW		503
Distribution System - GW		503
Distribution System - GW		118
Distribution System - GW		118
Distribution System - GW		118
Distribution System - GW		118
Distribution System - GW		118

EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
EPTDS from Clearwell	SE3	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE3	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE3	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE3	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE3	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE3	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE3	3/10/2014	CA00006
Max. Res. Time in Dist. System	SE3	3/10/2014	CA00006
Tank 6	SE1	3/10/2014	CA00006
Tank 6	SE1	3/10/2014	CA00006
Tank 6	SE1	3/10/2014	CA00006
Tank 6	SE1	3/10/2014	CA00006
Tank 6	SE1	3/10/2014	CA00006
Tank 6	SE1	3/10/2014	CA00006
Tank 6	SE1	3/10/2014	CA00006
Tank 7	SE1	3/10/2014	CA00006
Tank 7	SE1	3/10/2014	CA00006
Tank 7	SE1	3/10/2014	CA00006
Tank 7	SE1	3/10/2014	CA00006
Tank 7	SE1	3/10/2014	CA00006
Tank 7	SE1	3/10/2014	CA00006
Tank 7	SE1	3/10/2014	CA00006
DSMRT for Sugar Run TP	SE1	3/10/2014	CA00006
DSMRT for Sugar Run TP	SE1	3/10/2014	CA00006
Park Foerst Villas	SE1	3/10/2014	CA00006
Park Foerst Villas	SE1	3/10/2014	CA00006
Park Foerst Villas	SE1	3/10/2014	CA00006
Park Foerst Villas	SE1	3/10/2014	CA00006
Park Foerst Villas	SE1	3/10/2014	CA00006
Park Foerst Villas	SE1	3/10/2014	CA00006
Park Foerst Villas	SE1	3/10/2014	CA00006
Pine Grove Lions Club	SE1	3/10/2014	CA00006
Pine Grove Lions Club	SE1	3/10/2014	CA00006
Pine Grove Lions Club	SE1	3/10/2014	CA00006
Pine Grove Lions Club	SE1	3/10/2014	CA00006
Pine Grove Lions Club	SE1	3/10/2014	CA00006

Eurofins Eaton Analytical	201403110454AM	AM	2414
Eurofins Eaton Analytical	201403110454AM	AM	2486
Eurofins Eaton Analytical	201403110454AM	AM	2430
Eurofins Eaton Analytical	201403110454AM	AM	2214
Eurofins Eaton Analytical	201403110454AM	AM	2487
Eurofins Eaton Analytical	201403110454AM	AM	2210
Eurofins Eaton Analytical	201403110454AM	AM	2801
Eurofins Eaton Analytical	201403110454AM	AM	2802
Eurofins Eaton Analytical	201403110454AM	AM	2803
Eurofins Eaton Analytical	201403110454AM	AM	2804
Eurofins Eaton Analytical	201403110454AM	AM	2806
Eurofins Eaton Analytical	201403110454AM	AM	2805
Eurofins Eaton Analytical	201403110456AM	AM	1020
Eurofins Eaton Analytical	201403110456AM	AM	1081
Eurofins Eaton Analytical	201403110456AM	AM	1084
Eurofins Eaton Analytical	201403110456AM	AM	1051
Eurofins Eaton Analytical	201403110456AM	AM	1088
Eurofins Eaton Analytical	201403110456AM	AM	1080
Eurofins Eaton Analytical	201403110456AM	AM	1007
Eurofins Eaton Analytical	201403120390AM	AM	1020
Eurofins Eaton Analytical	201403120390AM	AM	1081
Eurofins Eaton Analytical	201403120390AM	AM	1084
Eurofins Eaton Analytical	201403120390AM	AM	1051
Eurofins Eaton Analytical	201403120390AM	AM	1088
Eurofins Eaton Analytical	201403120390AM	AM	1080
Eurofins Eaton Analytical	201403120390AM	AM	1007
Eurofins Eaton Analytical	201403120436AM	AM	1020
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Eurofins Eaton Analytical	201403120436AM	AM	1084
Eurofins Eaton Analytical	201403120436AM	AM	1051
Eurofins Eaton Analytical	201403120436AM	AM	1088
Eurofins Eaton Analytical	201403120436AM	AM	1080
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Eurofins Eaton Analytical	201403120470AM	AM	1081
Eurofins Eaton Analytical	201403120470AM	AM	1084
Eurofins Eaton Analytical	201403120470AM	AM	1051
Eurofins Eaton Analytical	201403120470AM	AM	1088
Eurofins Eaton Analytical	201403120470AM	AM	1080
Eurofins Eaton Analytical	201403120470AM	AM	1007
Eurofins Eaton Analytical	201403120515AM	AM	1020
Eurofins Eaton Analytical	201403120515AM	AM	1081
Eurofins Eaton Analytical	201403120515AM	AM	1084
Eurofins Eaton Analytical	201403120515AM	AM	1051
Eurofins Eaton Analytical	201403120515AM	AM	1088

1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	<	0.3	< 0.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.036
chlorate	chlorate	EPA 300.1	=		66
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		35
vanadium	vanadium	EPA 200.8	=		0.2
chromium-6	chromium-6	EPA 218.7	=		0.28
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		94
vanadium	vanadium	EPA 200.8	=		0.25
chromium-6	chromium-6	EPA 218.7	=		0.28
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.047
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.29
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.53
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		53
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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PA	PA5650069	Highridge Water Authority	1
PA	PA5650069	Highridge Water Authority	1
PA	PA4140096	State College Borough Water Authority	1
PA	PA4140096	State College Borough Water Authority	1
PA	PA4140096	State College Borough Water Authority	1
PA	PA4140096	State College Borough Water Authority	1
PA	PA4140096	State College Borough Water Authority	1
PA	PA4140096	State College Borough Water Authority	1
PA	PA4140096	State College Borough Water Authority	1
PA	PA4140096	State College Borough Water Authority	99001
PA	PA4140096	State College Borough Water Authority	99001
PA	PA5650069	Highridge Water Authority	1
PA	PA5650069	Highridge Water Authority	1
PA	PA5650069	Highridge Water Authority	1
PA	PA5650069	Highridge Water Authority	1
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PA	PA5650069	Highridge Water Authority	101
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PA	PA5650069	Highridge Water Authority	102
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
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PA	PA2450034	Broadhead Creek Regional Water Authority	1
PA	PA2450034	Broadhead Creek Regional Water Authority	1
PA	PA2450034	Broadhead Creek Regional Water Authority	102
PA	PA2450034	Broadhead Creek Regional Water Authority	102

Distribution System	B12	
Distribution System	B12	
Distribution System - SW		505
Distribution System - SW		505
Distribution System - SW		505
Distribution System - SW		505
Distribution System - SW		505
Distribution System - SW		505
Distribution System - SW		505
Distribution System - GW		118
Distribution System - GW		118
Distribution System	B03	
Distribution System	B03	
Distribution System	B03	
Distribution System	B03	
Distribution System	B03	
Sugar Run Treatment Plant		101
Sugar Run Treatment Plant		101
Sugar Run Treatment Plant		101
Sugar Run Treatment Plant		101
Sugar Run Treatment Plant		101
Distribution System	B12	
Distribution System	B12	
Distribution System	B12	
Distribution System	B12	
Distribution System	B12	
Tub Mill Treatment Plant		102
Tub Mill Treatment Plant		102
Tub Mill Treatment Plant		102
Tub Mill Treatment Plant		102
Tub Mill Treatment Plant		102
Distribution System - GW		12
Distribution System - GW		12
Distribution System - GW		12
Distribution System - GW		12
Distribution System - GW		12
Distribution System - GW		12
Distribution System - GW		12
Distribution System - SW		4
Distribution System - SW		4
Distribution System - SW		4
Distribution System - SW		4
Distribution System - SW		4
Distribution System - SW		4
Distribution System - SW		4
Wells 1 & 2 TP		102
Wells 1 & 2 TP		102

DSMRT for Tub Mill TP	SE1	3/10/2014	CA00006
DSMRT for Tub Mill TP	SE1	3/10/2014	CA00006
Tank 1	SE1	3/10/2014	CA00006
Tank 1	SE1	3/10/2014	CA00006
Tank 1	SE1	3/10/2014	CA00006
Tank 1	SE1	3/10/2014	CA00006
Tank 1	SE1	3/10/2014	CA00006
Tank 1	SE1	3/10/2014	CA00006
Tank 1	SE1	3/10/2014	CA00006
Pine Grove Lions Club	SE1	3/18/2014	CA00006
Pine Grove Lions Club	SE1	3/18/2014	CA00006
DSMRT for Sugar Run TP	SE1	3/20/2014	CA00006
DSMRT for Sugar Run TP	SE1	3/20/2014	CA00006
DSMRT for Sugar Run TP	SE1	3/20/2014	CA00006
DSMRT for Sugar Run TP	SE1	3/20/2014	CA00006
DSMRT for Sugar Run TP	SE1	3/20/2014	CA00006
EPTDS from Sugar Run TP	SE1	3/20/2014	CA00006
EPTDS from Sugar Run TP	SE1	3/20/2014	CA00006
EPTDS from Sugar Run TP	SE1	3/20/2014	CA00006
EPTDS from Sugar Run TP	SE1	3/20/2014	CA00006
EPTDS from Sugar Run TP	SE1	3/20/2014	CA00006
DSMRT for Tub Mill TP	SE1	3/20/2014	CA00006
DSMRT for Tub Mill TP	SE1	3/20/2014	CA00006
DSMRT for Tub Mill TP	SE1	3/20/2014	CA00006
DSMRT for Tub Mill TP	SE1	3/20/2014	CA00006
DSMRT for Tub Mill TP	SE1	3/20/2014	CA00006
EPTDS from Tub Mill TP	SE1	3/20/2014	CA00006
EPTDS from Tub Mill TP	SE1	3/20/2014	CA00006
EPTDS from Tub Mill TP	SE1	3/20/2014	CA00006
EPTDS from Tub Mill TP	SE1	3/20/2014	CA00006
EPTDS from Tub Mill TP	SE1	3/20/2014	CA00006
DSMRT for Wells 1 & 2	SE2	3/31/2014	CA00006
DSMRT for Wells 1 & 2	SE2	3/31/2014	CA00006
DSMRT for Wells 1 & 2	SE2	3/31/2014	CA00006
DSMRT for Wells 1 & 2	SE2	3/31/2014	CA00006
DSMRT for Wells 1 & 2	SE2	3/31/2014	CA00006
DSMRT for Wells 1 & 2	SE2	3/31/2014	CA00006
DSMRT for Wells 1 & 2	SE2	3/31/2014	CA00006
DSMRT for Clearwell Dist. Line	SE3	3/31/2014	CA00006
DSMRT for Clearwell Dist. Line	SE3	3/31/2014	CA00006
DSMRT for Clearwell Dist. Line	SE3	3/31/2014	CA00006
DSMRT for Clearwell Dist. Line	SE3	3/31/2014	CA00006
DSMRT for Clearwell Dist. Line	SE3	3/31/2014	CA00006
DSMRT for Clearwell Dist. Line	SE3	3/31/2014	CA00006
DSMRT for Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006

Eurofins Eaton Analytical	201403120558AM	AM	1080
Eurofins Eaton Analytical	201403120558AM	AM	1007
Eurofins Eaton Analytical	201403120585AM	AM	1020
Eurofins Eaton Analytical	201403120585AM	AM	1081
Eurofins Eaton Analytical	201403120585AM	AM	1084
Eurofins Eaton Analytical	201403120585AM	AM	1051
Eurofins Eaton Analytical	201403120585AM	AM	1088
Eurofins Eaton Analytical	201403120585AM	AM	1080
Eurofins Eaton Analytical	201403120585AM	AM	1007
Eurofins Eaton Analytical	201403200230AM	AM	1080
Eurofins Eaton Analytical	201403200230AM	AM	1007
Eurofins Eaton Analytical	201403210319AM	AM	1020
Eurofins Eaton Analytical	201403210319AM	AM	1081
Eurofins Eaton Analytical	201403210319AM	AM	1084
Eurofins Eaton Analytical	201403210319AM	AM	1051
Eurofins Eaton Analytical	201403210319AM	AM	1088
Eurofins Eaton Analytical	201403210321AM	AM	1020
Eurofins Eaton Analytical	201403210321AM	AM	1081
Eurofins Eaton Analytical	201403210321AM	AM	1084
Eurofins Eaton Analytical	201403210321AM	AM	1051
Eurofins Eaton Analytical	201403210321AM	AM	1088
Eurofins Eaton Analytical	201403210323AM	AM	1020
Eurofins Eaton Analytical	201403210323AM	AM	1081
Eurofins Eaton Analytical	201403210323AM	AM	1084
Eurofins Eaton Analytical	201403210323AM	AM	1051
Eurofins Eaton Analytical	201403210323AM	AM	1088
Eurofins Eaton Analytical	201403210325AM	AM	1020
Eurofins Eaton Analytical	201403210325AM	AM	1081
Eurofins Eaton Analytical	201403210325AM	AM	1084
Eurofins Eaton Analytical	201403210325AM	AM	1051
Eurofins Eaton Analytical	201403210325AM	AM	1088
Eurofins Eaton Analytical	201404010203AM	AM	1020
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Eurofins Eaton Analytical	201404010203AM	AM	1084
Eurofins Eaton Analytical	201404010203AM	AM	1051
Eurofins Eaton Analytical	201404010203AM	AM	1088
Eurofins Eaton Analytical	201404010203AM	AM	1080
Eurofins Eaton Analytical	201404010203AM	AM	1007
Eurofins Eaton Analytical	201404010205AM	AM	1020
Eurofins Eaton Analytical	201404010205AM	AM	1081
Eurofins Eaton Analytical	201404010205AM	AM	1084
Eurofins Eaton Analytical	201404010205AM	AM	1051
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Eurofins Eaton Analytical	201404010205AM	AM	1080
Eurofins Eaton Analytical	201404010205AM	AM	1007
Eurofins Eaton Analytical	201404010207AM	AM	1020
Eurofins Eaton Analytical	201404010207AM	AM	1081

chromium-6	chromium-6	EPA 218.7	=		0.046
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.28
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.39
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		15
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		15
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		20
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		20
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		45
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.056
chlorate	chlorate	EPA 300.1	=		53
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		43
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		54
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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PA	PA2450034	Broadhead Creek Regional Water Authority	102
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Wells 1 & 2 TP	102
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Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101

EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Wells 1 & 2	SE2	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006

Eurofins Eaton Analytical	201404010207AM	AM	1084
Eurofins Eaton Analytical	201404010207AM	AM	1051
Eurofins Eaton Analytical	201404010207AM	AM	1088
Eurofins Eaton Analytical	201404010207AM	AM	1080
Eurofins Eaton Analytical	201404010207AM	AM	1007
Eurofins Eaton Analytical	201404010207AM	AM	2049
Eurofins Eaton Analytical	201404010207AM	AM	2978
Eurofins Eaton Analytical	201404010207AM	AM	2414
Eurofins Eaton Analytical	201404010207AM	AM	2486
Eurofins Eaton Analytical	201404010207AM	AM	2430
Eurofins Eaton Analytical	201404010207AM	AM	2214
Eurofins Eaton Analytical	201404010207AM	AM	2487
Eurofins Eaton Analytical	201404010207AM	AM	2210
Eurofins Eaton Analytical	201404010207AM	AM	2801
Eurofins Eaton Analytical	201404010207AM	AM	2802
Eurofins Eaton Analytical	201404010207AM	AM	2803
Eurofins Eaton Analytical	201404010207AM	AM	2804
Eurofins Eaton Analytical	201404010207AM	AM	2806
Eurofins Eaton Analytical	201404010207AM	AM	2805
Eurofins Eaton Analytical	201404010207SS	SS	2705
Eurofins Eaton Analytical	201404010207SS	SS	2703
Eurofins Eaton Analytical	201404010207SS	SS	2701
Eurofins Eaton Analytical	201404010207SS	SS	2704
Eurofins Eaton Analytical	201404010207SS	SS	2707
Eurofins Eaton Analytical	201404010207SS	SS	2702
Eurofins Eaton Analytical	201404010207SS	SS	2706
Eurofins Eaton Analytical	201404010213AM	AM	1020
Eurofins Eaton Analytical	201404010213AM	AM	1081
Eurofins Eaton Analytical	201404010213AM	AM	1084
Eurofins Eaton Analytical	201404010213AM	AM	1051
Eurofins Eaton Analytical	201404010213AM	AM	1088
Eurofins Eaton Analytical	201404010213AM	AM	1080
Eurofins Eaton Analytical	201404010213AM	AM	1007
Eurofins Eaton Analytical	201404010213AM	AM	2049
Eurofins Eaton Analytical	201404010213AM	AM	2978
Eurofins Eaton Analytical	201404010213AM	AM	2414
Eurofins Eaton Analytical	201404010213AM	AM	2486
Eurofins Eaton Analytical	201404010213AM	AM	2430
Eurofins Eaton Analytical	201404010213AM	AM	2214
Eurofins Eaton Analytical	201404010213AM	AM	2487
Eurofins Eaton Analytical	201404010213AM	AM	2210
Eurofins Eaton Analytical	201404010213AM	AM	2801
Eurofins Eaton Analytical	201404010213AM	AM	2802
Eurofins Eaton Analytical	201404010213AM	AM	2803
Eurofins Eaton Analytical	201404010213AM	AM	2804
Eurofins Eaton Analytical	201404010213AM	AM	2806
Eurofins Eaton Analytical	201404010213AM	AM	2805

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		48
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.055
chlorate	chlorate	EPA 300.1	=		36
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		31
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.034
chlorate	chlorate	EPA 300.1	=		93
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

ug/L	STATE REVIEWED
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PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA2450034	Broadhead Creek Regional Water Authority	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	1
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
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PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106

Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Clearwell Dist. Line	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106
PSWC - Almshouse Rd. Intertie	106

EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Clearwell Dist. Line	SE3	3/31/2014	CA00006
EPTDS from Baxter	SE3	4/1/2014	CA00006
EPTDS from Baxter	SE3	4/1/2014	CA00006
EPTDS from Baxter	SE3	4/1/2014	CA00006
EPTDS from Baxter	SE3	4/1/2014	CA00006
EPTDS from Baxter	SE3	4/1/2014	CA00006
EPTDS from Baxter	SE3	4/1/2014	CA00006
EPTDS from Baxter	SE3	4/1/2014	CA00006
EPTDS from Queen Lane	SE3	4/1/2014	CA00006
EPTDS from Queen Lane	SE3	4/1/2014	CA00006
EPTDS from Queen Lane	SE3	4/1/2014	CA00006
EPTDS from Queen Lane	SE3	4/1/2014	CA00006
EPTDS from Queen Lane	SE3	4/1/2014	CA00006
EPTDS from Queen Lane	SE3	4/1/2014	CA00006
EPTDS from Queen Lane	SE3	4/1/2014	CA00006
DSMRT for PSWC	SE4	4/1/2014	CA00006
DSMRT for PSWC	SE4	4/1/2014	CA00006
DSMRT for PSWC	SE4	4/1/2014	CA00006
DSMRT for PSWC	SE4	4/1/2014	CA00006
DSMRT for PSWC	SE4	4/1/2014	CA00006
DSMRT for PSWC	SE4	4/1/2014	CA00006
DSMRT for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006

Eurofins Eaton Analytical	201404010213SS	SS	2705
Eurofins Eaton Analytical	201404010213SS	SS	2703
Eurofins Eaton Analytical	201404010213SS	SS	2701
Eurofins Eaton Analytical	201404010213SS	SS	2704
Eurofins Eaton Analytical	201404010213SS	SS	2707
Eurofins Eaton Analytical	201404010213SS	SS	2702
Eurofins Eaton Analytical	201404010213SS	SS	2706
Eurofins Eaton Analytical	201404020510SS	SS	2705
Eurofins Eaton Analytical	201404020510SS	SS	2703
Eurofins Eaton Analytical	201404020510SS	SS	2701
Eurofins Eaton Analytical	201404020510SS	SS	2704
Eurofins Eaton Analytical	201404020510SS	SS	2707
Eurofins Eaton Analytical	201404020510SS	SS	2702
Eurofins Eaton Analytical	201404020510SS	SS	2706
Eurofins Eaton Analytical	201404020526SS	SS	2705
Eurofins Eaton Analytical	201404020526SS	SS	2703
Eurofins Eaton Analytical	201404020526SS	SS	2701
Eurofins Eaton Analytical	201404020526SS	SS	2704
Eurofins Eaton Analytical	201404020526SS	SS	2707
Eurofins Eaton Analytical	201404020526SS	SS	2702
Eurofins Eaton Analytical	201404020526SS	SS	2706
Eurofins Eaton Analytical	201404030277AM	AM	1020
Eurofins Eaton Analytical	201404030277AM	AM	1081
Eurofins Eaton Analytical	201404030277AM	AM	1084
Eurofins Eaton Analytical	201404030277AM	AM	1051
Eurofins Eaton Analytical	201404030277AM	AM	1088
Eurofins Eaton Analytical	201404030277AM	AM	1080
Eurofins Eaton Analytical	201404030277AM	AM	1007
Eurofins Eaton Analytical	201404030292AM	AM	1020
Eurofins Eaton Analytical	201404030292AM	AM	1081
Eurofins Eaton Analytical	201404030292AM	AM	1084
Eurofins Eaton Analytical	201404030292AM	AM	1051
Eurofins Eaton Analytical	201404030292AM	AM	1088
Eurofins Eaton Analytical	201404030292AM	AM	1080
Eurofins Eaton Analytical	201404030292AM	AM	1007
Eurofins Eaton Analytical	201404030292AM	AM	2049
Eurofins Eaton Analytical	201404030292AM	AM	2978
Eurofins Eaton Analytical	201404030292AM	AM	2414
Eurofins Eaton Analytical	201404030292AM	AM	2486
Eurofins Eaton Analytical	201404030292AM	AM	2430
Eurofins Eaton Analytical	201404030292AM	AM	2214
Eurofins Eaton Analytical	201404030292AM	AM	2487
Eurofins Eaton Analytical	201404030292AM	AM	2210
Eurofins Eaton Analytical	201404030292AM	AM	2801
Eurofins Eaton Analytical	201404030292AM	AM	2802
Eurofins Eaton Analytical	201404030292AM	AM	2803
Eurofins Eaton Analytical	201404030292AM	AM	2804

4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1
strontium	strontium	EPA 200.8	=		250
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		120
chromium (total)	chromium (total)	EPA 200.8	=		0.39
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.32
chlorate	chlorate	EPA 300.1	=		150
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA1090127	Warwick Township Water & Sewer Authority	106
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
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PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	101
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA5260036	Westmoreland County MA - Yough Plant	1
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA2450034	Broadhead Creek Regional Water Authority	99001
PA	PA6610023	Oil City	107
PA	PA6610023	Oil City	107
PA	PA6610023	Oil City	107

PSWC - Almshouse Rd. Intertie		106
PSWC - Almshouse Rd. Intertie		106
Plant Clearwell		101
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Distribution System	MAX	
Distribution System	MAX	
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Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System - GW		15
Distribution System - GW		15
Distribution System - GW		15
Distribution System - GW		15
Distribution System - GW		15
Distribution System - GW		15
Distribution System - GW		15
Seneca Farms		107
Seneca Farms		107
Seneca Farms		107

EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS for PSWC	SE4	4/1/2014	CA00006
EPTDS from Plant Clearwell	SE4	4/10/2014	CA00006
EPTDS from Plant Clearwell	SE4	4/10/2014	CA00006
EPTDS from Plant Clearwell	SE4	4/10/2014	CA00006
EPTDS from Plant Clearwell	SE4	4/10/2014	CA00006
EPTDS from Plant Clearwell	SE4	4/10/2014	CA00006
EPTDS from Plant Clearwell	SE4	4/10/2014	CA00006
EPTDS from Plant Clearwell	SE4	4/10/2014	CA00006
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EPTDS from Plant Clearwell	SE4	4/10/2014	CA00006
EPTDS from Plant Clearwell	SE4	4/10/2014	CA00006
EPTDS from Plant Clearwell	SE4	4/10/2014	CA00006
EPTDS from Plant Clearwell	SE4	4/10/2014	CA00006
Bill's Restaurant	SE4	4/10/2014	CA00006
Bill's Restaurant	SE4	4/10/2014	CA00006
Bill's Restaurant	SE4	4/10/2014	CA00006
Bill's Restaurant	SE4	4/10/2014	CA00006
Bill's Restaurant	SE4	4/10/2014	CA00006
Bill's Restaurant	SE4	4/10/2014	CA00006
Bill's Restaurant	SE4	4/10/2014	CA00006
DSMRT for Well 3	SE2	5/6/2014	CA00006
DSMRT for Well 3	SE2	5/6/2014	CA00006
DSMRT for Well 3	SE2	5/6/2014	CA00006
DSMRT for Well 3	SE2	5/6/2014	CA00006
DSMRT for Well 3	SE2	5/6/2014	CA00006
DSMRT for Well 3	SE2	5/6/2014	CA00006
DSMRT for Well 3	SE2	5/6/2014	CA00006
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079

Eurofins Eaton Analytical	201404030292AM	AM	2806
Eurofins Eaton Analytical	201404030292AM	AM	2805
Eurofins Eaton Analytical	201404120095AM	AM	1020
Eurofins Eaton Analytical	201404120095AM	AM	1081
Eurofins Eaton Analytical	201404120095AM	AM	1084
Eurofins Eaton Analytical	201404120095AM	AM	1051
Eurofins Eaton Analytical	201404120095AM	AM	1088
Eurofins Eaton Analytical	201404120095AM	AM	1080
Eurofins Eaton Analytical	201404120095AM	AM	1007
Eurofins Eaton Analytical	201404120095AM	AM	2049
Eurofins Eaton Analytical	201404120095AM	AM	2978
Eurofins Eaton Analytical	201404120095AM	AM	2414
Eurofins Eaton Analytical	201404120095AM	AM	2486
Eurofins Eaton Analytical	201404120095AM	AM	2430
Eurofins Eaton Analytical	201404120095AM	AM	2214
Eurofins Eaton Analytical	201404120095AM	AM	2487
Eurofins Eaton Analytical	201404120095AM	AM	2210
Eurofins Eaton Analytical	201404120095AM	AM	2801
Eurofins Eaton Analytical	201404120095AM	AM	2802
Eurofins Eaton Analytical	201404120095AM	AM	2803
Eurofins Eaton Analytical	201404120095AM	AM	2804
Eurofins Eaton Analytical	201404120095AM	AM	2806
Eurofins Eaton Analytical	201404120095AM	AM	2805
Eurofins Eaton Analytical	201404120095SS	SS	2705
Eurofins Eaton Analytical	201404120095SS	SS	2703
Eurofins Eaton Analytical	201404120095SS	SS	2701
Eurofins Eaton Analytical	201404120095SS	SS	2704
Eurofins Eaton Analytical	201404120095SS	SS	2707
Eurofins Eaton Analytical	201404120095SS	SS	2702
Eurofins Eaton Analytical	201404120095SS	SS	2706
Eurofins Eaton Analytical	201404120097AM	AM	1020
Eurofins Eaton Analytical	201404120097AM	AM	1081
Eurofins Eaton Analytical	201404120097AM	AM	1084
Eurofins Eaton Analytical	201404120097AM	AM	1051
Eurofins Eaton Analytical	201404120097AM	AM	1088
Eurofins Eaton Analytical	201404120097AM	AM	1080
Eurofins Eaton Analytical	201404120097AM	AM	1007
Eurofins Eaton Analytical	201405070152AM	AM	1020
Eurofins Eaton Analytical	201405070152AM	AM	1081
Eurofins Eaton Analytical	201405070152AM	AM	1084
Eurofins Eaton Analytical	201405070152AM	AM	1051
Eurofins Eaton Analytical	201405070152AM	AM	1088
Eurofins Eaton Analytical	201405070152AM	AM	1080
Eurofins Eaton Analytical	201405070152AM	AM	1007
BSK Associates	A3J2173-01A	AM	1020
BSK Associates	A3J2173-01A	AM	1081
BSK Associates	A3J2173-01A	AM	1084

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.034
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.054
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.1
strontium	strontium	EPA 200.8	=		220
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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PA	PA6610023	Oil City	107
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PA	PA6610023	Oil City	107
PA	PA6610023	Oil City	107
PA	PA7360058	City of Lancaster	101

Seneca Farms	107
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Distribution System	1
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Seneca Farms	107
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Seneca Farms	107
Filter Plant 1	101

EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
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EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
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EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE1	11/13/2013	CA00079
Max. Res. Time in Dist. System	SE1	11/13/2013	CA00079
Max. Res. Time in Dist. System	SE1	11/13/2013	CA00079
Max. Res. Time in Dist. System	SE1	11/13/2013	CA00079
Max. Res. Time in Dist. System	SE1	11/13/2013	CA00079
Max. Res. Time in Dist. System	SE1	11/13/2013	CA00079
Max. Res. Time in Dist. System	SE1	11/13/2013	CA00079
Max. Res. Time in Dist. System	SE1	11/13/2013	CA00079
EPTDS from Seneca Farms	SE2	5/6/2014	CA00079
EPTDS from Seneca Farms	SE2	5/6/2014	CA00079
EPTDS from Seneca Farms	SE2	5/6/2014	CA00079
EPTDS from Seneca Farms	SE2	5/6/2014	CA00079
EPTDS from Seneca Farms	SE2	5/6/2014	CA00079
EPTDS from Seneca Farms	SE2	5/6/2014	CA00079
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EPTDS from Seneca Farms	SE2	5/6/2014	CA00079
EPTDS from Seneca Farms	SE2	5/6/2014	CA00079
EPTDS from Seneca Farms	SE2	5/6/2014	CA00079
Entry Point 101	SE2	10/8/2013	CA00211

BSK Associates	A3J2173-01A	AM	1051
BSK Associates	A3J2173-01A	AM	1088
BSK Associates	A3J2173-01A	AM	1080
BSK Associates	A3J2173-01A	AM	1007
BSK Associates	A3J2173-01A	AM	2049
BSK Associates	A3J2173-01A	AM	2978
BSK Associates	A3J2173-01A	AM	2414
BSK Associates	A3J2173-01A	AM	2486
BSK Associates	A3J2173-01A	AM	2430
BSK Associates	A3J2173-01A	AM	2214
BSK Associates	A3J2173-01A	AM	2487
BSK Associates	A3J2173-01A	AM	2210
BSK Associates	A3J2173-01A	AM	2801
BSK Associates	A3J2173-01A	AM	2802
BSK Associates	A3J2173-01A	AM	2803
BSK Associates	A3J2173-01A	AM	2804
BSK Associates	A3J2173-01A	AM	2806
BSK Associates	A3J2173-01A	AM	2805
BSK Associates	A3J2173-03A	AM	1020
BSK Associates	A3J2173-03A	AM	1081
BSK Associates	A3J2173-03A	AM	1084
BSK Associates	A3J2173-03A	AM	1051
BSK Associates	A3J2173-03A	AM	1088
BSK Associates	A3J2173-03A	AM	1080
BSK Associates	A3J2173-03A	AM	1007
BSK Associates	A4D2123-01A	AM	1020
BSK Associates	A4D2123-01A	AM	1081
BSK Associates	A4D2123-01A	AM	1084
BSK Associates	A4D2123-01A	AM	1051
BSK Associates	A4D2123-01A	AM	1088
BSK Associates	A4D2123-01A	AM	1080
BSK Associates	A4D2123-01A	AM	1007
BSK Associates	A4D2123-01A	AM	2049
BSK Associates	A4D2123-01A	AM	2978
BSK Associates	A4D2123-01A	AM	2414
BSK Associates	A4D2123-01A	AM	2486
BSK Associates	A4D2123-01A	AM	2430
BSK Associates	A4D2123-01A	AM	2214
BSK Associates	A4D2123-01A	AM	2487
BSK Associates	A4D2123-01A	AM	2210
BSK Associates	A4D2123-01A	AM	2801
BSK Associates	A4D2123-01A	AM	2802
BSK Associates	A4D2123-01A	AM	2803
BSK Associates	A4D2123-01A	AM	2804
BSK Associates	A4D2123-01A	AM	2806
BSK Associates	A4D2123-01A	AM	2805
Weck Labs	3J17031-01	SS	2705

strontium	strontium	EPA 200.8	=		79
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		72
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		60
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.079
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003

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PA	PA7360058	City of Lancaster	101
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PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
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PA	PA7360058	City of Lancaster	102
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PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
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PA	PA7360058	City of Lancaster	102
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PA	PA7360058	City of Lancaster	102
PA	PA3060059	Reading Area Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
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PA	PA1460037	Pottstown Borough Water Authority	101

Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Pump Station	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
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Clearwell	101
Clearwell	101
Clearwell	101

Entry Point 101	SE2	10/8/2013	CA00211
Entry Point 101	SE2	10/8/2013	CA00211
Entry Point 101	SE2	10/8/2013	CA00211
Entry Point 101	SE2	10/8/2013	CA00211
Entry Point 101	SE2	10/8/2013	CA00211
Entry Point 101	SE2	10/8/2013	CA00211
Entry Point 102	SE2	10/8/2013	CA00211
Entry Point 102	SE2	10/8/2013	CA00211
Entry Point 102	SE2	10/8/2013	CA00211
Entry Point 102	SE2	10/8/2013	CA00211
Entry Point 102	SE2	10/8/2013	CA00211
Entry Point 102	SE2	10/8/2013	CA00211
Entry Point 102	SE2	10/8/2013	CA00211
EPTDS from Queen Lane	SE2	10/24/2013	CA00211
EPTDS from Queen Lane	SE2	10/24/2013	CA00211
EPTDS from Queen Lane	SE2	10/24/2013	CA00211
EPTDS from Queen Lane	SE2	10/24/2013	CA00211
EPTDS from Queen Lane	SE2	10/24/2013	CA00211
EPTDS from Queen Lane	SE2	10/24/2013	CA00211
EPTDS from Queen Lane	SE2	10/24/2013	CA00211
EPTDS from Belmont	SE3	1/31/2014	CA00211
EPTDS from Belmont	SE3	1/31/2014	CA00211
EPTDS from Belmont	SE3	1/31/2014	CA00211
EPTDS from Belmont	SE3	1/31/2014	CA00211
EPTDS from Belmont	SE3	1/31/2014	CA00211
EPTDS from Belmont	SE3	1/31/2014	CA00211
EPTDS from Belmont	SE3	1/31/2014	CA00211
Entry Point 102	SE3	1/28/2014	CA00211
Entry Point 102	SE3	1/28/2014	CA00211
Entry Point 102	SE3	1/28/2014	CA00211
Entry Point 102	SE3	1/28/2014	CA00211
Entry Point 102	SE3	1/28/2014	CA00211
Entry Point 102	SE3	1/28/2014	CA00211
Entry Point 102	SE3	1/28/2014	CA00211
Pump Station Sink	SE2	7/18/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264

Weck Labs	3J17031-01	SS	2703
Weck Labs	3J17031-01	SS	2701
Weck Labs	3J17031-01	SS	2704
Weck Labs	3J17031-01	SS	2707
Weck Labs	3J17031-01	SS	2702
Weck Labs	3J17031-01	SS	2706
Weck Labs	3J17031-03	SS	2705
Weck Labs	3J17031-03	SS	2703
Weck Labs	3J17031-03	SS	2701
Weck Labs	3J17031-03	SS	2704
Weck Labs	3J17031-03	SS	2707
Weck Labs	3J17031-03	SS	2702
Weck Labs	3J17031-03	SS	2706
Weck Labs	3J29017-01	SS	2705
Weck Labs	3J29017-01	SS	2703
Weck Labs	3J29017-01	SS	2701
Weck Labs	3J29017-01	SS	2704
Weck Labs	3J29017-01	SS	2707
Weck Labs	3J29017-01	SS	2702
Weck Labs	3J29017-01	SS	2706
Weck Labs	4B05109-03	SS	2705
Weck Labs	4B05109-03	SS	2703
Weck Labs	4B05109-03	SS	2701
Weck Labs	4B05109-03	SS	2704
Weck Labs	4B05109-03	SS	2707
Weck Labs	4B05109-03	SS	2702
Weck Labs	4B05109-03	SS	2706
Weck Labs	4B12042-03	SS	2705
Weck Labs	4B12042-03	SS	2703
Weck Labs	4B12042-03	SS	2701
Weck Labs	4B12042-03	SS	2704
Weck Labs	4B12042-03	SS	2707
Weck Labs	4B12042-03	SS	2702
Weck Labs	4B12042-03	SS	2706
Pace Analytical Services - FL	35101109001AM	AM	1080
Pace Analytical Services - FL	35104619001AM	AM	1020
Pace Analytical Services - FL	35104619001AM	AM	1081
Pace Analytical Services - FL	35104619001AM	AM	1084
Pace Analytical Services - FL	35104619001AM	AM	1051
Pace Analytical Services - FL	35104619001AM	AM	1088
Pace Analytical Services - FL	35104619001AM	AM	1080
Pace Analytical Services - FL	35104619001AM	AM	1007
Pace Analytical Services - FL	35104619001AM	AM	2049
Pace Analytical Services - FL	35104619001AM	AM	2978
Pace Analytical Services - FL	35104619001AM	AM	2414
Pace Analytical Services - FL	35104619001AM	AM	2486
Pace Analytical Services - FL	35104619001AM	AM	2430

equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium-6	chromium-6	EPA 218.7	=		0.043
chromium (total)	chromium (total)	EPA 200.8	=		0.42
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		137
vanadium	vanadium	EPA 200.8	=		0.32
chromium-6	chromium-6	EPA 218.7	=		0.22
chlorate	chlorate	EPA 300.1	=		36.9
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
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PA	PA1460020	Ambler Borough Water Department	106
PA	PA1460020	Ambler Borough Water Department	106
PA	PA1460020	Ambler Borough Water Department	106
PA	PA1460020	Ambler Borough Water Department	106
PA	PA1460020	Ambler Borough Water Department	106
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PA	PA1460020	Ambler Borough Water Department	107
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PA	PA1460020	Ambler Borough Water Department	107

Clearwell	101
Clearwell	101
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Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Well #9	106
Well #9	106
Well #9	106
Well #9	106
Well #9	106
Well #9	106
Well #9	106
Well #9	106
Well #9	106
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Well #9	106
Well #11	107
Well #11	107
Well #11	107
Well #11	107

EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
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EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
EPTDS from Clearwell	SE1	8/15/2013	FL01264
Max. Res. Time in Dist. System	SE1	8/15/2013	FL01264
Max. Res. Time in Dist. System	SE1	8/15/2013	FL01264
Max. Res. Time in Dist. System	SE1	8/15/2013	FL01264
Max. Res. Time in Dist. System	SE1	8/15/2013	FL01264
Max. Res. Time in Dist. System	SE1	8/15/2013	FL01264
Max. Res. Time in Dist. System	SE1	8/15/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #9	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264

Pace Analytical Services - FL	35104619001AM	AM	2214
Pace Analytical Services - FL	35104619001AM	AM	2487
Pace Analytical Services - FL	35104619001AM	AM	2210
Pace Analytical Services - FL	35104619001AM	AM	2801
Pace Analytical Services - FL	35104619001AM	AM	2802
Pace Analytical Services - FL	35104619001AM	AM	2803
Pace Analytical Services - FL	35104619001AM	AM	2804
Pace Analytical Services - FL	35104619001AM	AM	2806
Pace Analytical Services - FL	35104619001AM	AM	2805
Pace Analytical Services - FL	35104619001SS	SS	2705
Pace Analytical Services - FL	35104619001SS	SS	2703
Pace Analytical Services - FL	35104619001SS	SS	2701
Pace Analytical Services - FL	35104619001SS	SS	2704
Pace Analytical Services - FL	35104619001SS	SS	2707
Pace Analytical Services - FL	35104619001SS	SS	2702
Pace Analytical Services - FL	35104619001SS	SS	2706
Pace Analytical Services - FL	35104619003AM	AM	1081
Pace Analytical Services - FL	35104619003AM	AM	1084
Pace Analytical Services - FL	35104619003AM	AM	1051
Pace Analytical Services - FL	35104619003AM	AM	1088
Pace Analytical Services - FL	35104619003AM	AM	1080
Pace Analytical Services - FL	35104619003AM	AM	1007
Pace Analytical Services - FL	35105412001AM	AM	1020
Pace Analytical Services - FL	35105412001AM	AM	1081
Pace Analytical Services - FL	35105412001AM	AM	1084
Pace Analytical Services - FL	35105412001AM	AM	1051
Pace Analytical Services - FL	35105412001AM	AM	1088
Pace Analytical Services - FL	35105412001AM	AM	1080
Pace Analytical Services - FL	35105412001AM	AM	1007
Pace Analytical Services - FL	35105412001AM	AM	2049
Pace Analytical Services - FL	35105412001AM	AM	2978
Pace Analytical Services - FL	35105412001AM	AM	2414
Pace Analytical Services - FL	35105412001AM	AM	2486
Pace Analytical Services - FL	35105412001AM	AM	2430
Pace Analytical Services - FL	35105412001AM	AM	2214
Pace Analytical Services - FL	35105412001AM	AM	2487
Pace Analytical Services - FL	35105412001AM	AM	2210
Pace Analytical Services - FL	35105412001AM	AM	2801
Pace Analytical Services - FL	35105412001AM	AM	2802
Pace Analytical Services - FL	35105412001AM	AM	2803
Pace Analytical Services - FL	35105412001AM	AM	2804
Pace Analytical Services - FL	35105412001AM	AM	2806
Pace Analytical Services - FL	35105412001AM	AM	2805
Pace Analytical Services - FL	35105412003AM	AM	1020
Pace Analytical Services - FL	35105412003AM	AM	1081
Pace Analytical Services - FL	35105412003AM	AM	1084
Pace Analytical Services - FL	35105412003AM	AM	1051

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.6
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	=		0.25
chromium-6	chromium-6	EPA 218.7	=		0.26
chlorate	chlorate	EPA 300.1	=		28
chromium (total)	chromium (total)	EPA 200.8	=		0.24
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		632
vanadium	vanadium	EPA 200.8	=		1.4
chromium-6	chromium-6	EPA 218.7	=		0.068
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.42
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		594

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Well #12	108
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Well #12	108
Well #12	108

EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
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EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #11	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
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EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #14	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264

Pace Analytical Services - FL	35105412003AM	AM	1088
Pace Analytical Services - FL	35105412003AM	AM	1080
Pace Analytical Services - FL	35105412003AM	AM	1007
Pace Analytical Services - FL	35105412003AM	AM	2049
Pace Analytical Services - FL	35105412003AM	AM	2978
Pace Analytical Services - FL	35105412003AM	AM	2414
Pace Analytical Services - FL	35105412003AM	AM	2486
Pace Analytical Services - FL	35105412003AM	AM	2430
Pace Analytical Services - FL	35105412003AM	AM	2214
Pace Analytical Services - FL	35105412003AM	AM	2487
Pace Analytical Services - FL	35105412003AM	AM	2210
Pace Analytical Services - FL	35105412003AM	AM	2801
Pace Analytical Services - FL	35105412003AM	AM	2802
Pace Analytical Services - FL	35105412003AM	AM	2803
Pace Analytical Services - FL	35105412003AM	AM	2804
Pace Analytical Services - FL	35105412003AM	AM	2806
Pace Analytical Services - FL	35105412003AM	AM	2805
Pace Analytical Services - FL	35105412005AM	AM	1081
Pace Analytical Services - FL	35105412005AM	AM	1084
Pace Analytical Services - FL	35105412005AM	AM	1051
Pace Analytical Services - FL	35105412005AM	AM	1088
Pace Analytical Services - FL	35105412005AM	AM	1080
Pace Analytical Services - FL	35105412005AM	AM	1007
Pace Analytical Services - FL	35105412005AM	AM	2049
Pace Analytical Services - FL	35105412005AM	AM	2978
Pace Analytical Services - FL	35105412005AM	AM	2414
Pace Analytical Services - FL	35105412005AM	AM	2486
Pace Analytical Services - FL	35105412005AM	AM	2430
Pace Analytical Services - FL	35105412005AM	AM	2214
Pace Analytical Services - FL	35105412005AM	AM	2487
Pace Analytical Services - FL	35105412005AM	AM	2210
Pace Analytical Services - FL	35105412005AM	AM	2801
Pace Analytical Services - FL	35105412005AM	AM	2802
Pace Analytical Services - FL	35105412005AM	AM	2803
Pace Analytical Services - FL	35105412005AM	AM	2804
Pace Analytical Services - FL	35105412005AM	AM	2806
Pace Analytical Services - FL	35105412005AM	AM	2805
Pace Analytical Services - FL	35105412007AM	AM	1020
Pace Analytical Services - FL	35105412007AM	AM	1081
Pace Analytical Services - FL	35105412007AM	AM	1084
Pace Analytical Services - FL	35105412007AM	AM	1051
Pace Analytical Services - FL	35105412007AM	AM	1088
Pace Analytical Services - FL	35105412007AM	AM	1080
Pace Analytical Services - FL	35105412007AM	AM	1007
Pace Analytical Services - FL	35105412007AM	AM	2049
Pace Analytical Services - FL	35105412007AM	AM	2978
Pace Analytical Services - FL	35105412007AM	AM	2414

vanadium	vanadium	EPA 200.8	=		1
chromium-6	chromium-6	EPA 218.7	=		0.17
chlorate	chlorate	EPA 300.1	=		47.7
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		16.5
strontium	strontium	EPA 200.8	=		818
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		21.9
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.32
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.3
strontium	strontium	EPA 200.8	=		485
vanadium	vanadium	EPA 200.8	=		0.45
chromium-6	chromium-6	EPA 218.7	=		0.057
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		0.082
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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Well #12	108
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Whitemarsh Spring	109
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EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Well #12	SE1	8/20/2013	FL01264
EPTDS from Whitemarsh Spring	SE1	8/20/2013	FL01264
EPTDS from Whitemarsh Spring	SE1	8/20/2013	FL01264
EPTDS from Whitemarsh Spring	SE1	8/20/2013	FL01264
EPTDS from Whitemarsh Spring	SE1	8/20/2013	FL01264
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EPTDS from Whitemarsh Spring	SE1	8/20/2013	FL01264
EPTDS from Whitemarsh Spring	SE1	8/20/2013	FL01264
EPTDS from Well #4	SE1	8/20/2013	FL01264
EPTDS from Well #4	SE1	8/20/2013	FL01264
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EPTDS from Well #4	SE1	8/20/2013	FL01264
EPTDS from Well #4	SE1	8/20/2013	FL01264
EPTDS from Well #4	SE1	8/20/2013	FL01264
EPTDS from Well #4	SE1	8/20/2013	FL01264
EPTDS from Well #4	SE1	8/20/2013	FL01264
EPTDS from Well #4	SE1	8/20/2013	FL01264
EPTDS from Well #4	SE1	8/20/2013	FL01264
EPTDS from Well #4	SE1	8/20/2013	FL01264

Pace Analytical Services - FL	35105412007AM	AM	2486
Pace Analytical Services - FL	35105412007AM	AM	2430
Pace Analytical Services - FL	35105412007AM	AM	2214
Pace Analytical Services - FL	35105412007AM	AM	2487
Pace Analytical Services - FL	35105412007AM	AM	2210
Pace Analytical Services - FL	35105412007AM	AM	2801
Pace Analytical Services - FL	35105412007AM	AM	2802
Pace Analytical Services - FL	35105412007AM	AM	2803
Pace Analytical Services - FL	35105412007AM	AM	2804
Pace Analytical Services - FL	35105412007AM	AM	2806
Pace Analytical Services - FL	35105412007AM	AM	2805
Pace Analytical Services - FL	35105412009AM	AM	1020
Pace Analytical Services - FL	35105412009AM	AM	1081
Pace Analytical Services - FL	35105412009AM	AM	1084
Pace Analytical Services - FL	35105412009AM	AM	1051
Pace Analytical Services - FL	35105412009AM	AM	1088
Pace Analytical Services - FL	35105412009AM	AM	1080
Pace Analytical Services - FL	35105412009AM	AM	1007
Pace Analytical Services - FL	35105412009AM	AM	2978
Pace Analytical Services - FL	35105412009AM	AM	2414
Pace Analytical Services - FL	35105412009AM	AM	2486
Pace Analytical Services - FL	35105412009AM	AM	2430
Pace Analytical Services - FL	35105412009AM	AM	2214
Pace Analytical Services - FL	35105412009AM	AM	2487
Pace Analytical Services - FL	35105412009AM	AM	2210
Pace Analytical Services - FL	35105412009AM	AM	2801
Pace Analytical Services - FL	35105412009AM	AM	2802
Pace Analytical Services - FL	35105412009AM	AM	2803
Pace Analytical Services - FL	35105412009AM	AM	2804
Pace Analytical Services - FL	35105412009AM	AM	2806
Pace Analytical Services - FL	35105412009AM	AM	2805
Pace Analytical Services - FL	35105412011AM	AM	1020
Pace Analytical Services - FL	35105412011AM	AM	1081
Pace Analytical Services - FL	35105412011AM	AM	1084
Pace Analytical Services - FL	35105412011AM	AM	1051
Pace Analytical Services - FL	35105412011AM	AM	1088
Pace Analytical Services - FL	35105412011AM	AM	1080
Pace Analytical Services - FL	35105412011AM	AM	1007
Pace Analytical Services - FL	35105412011AM	AM	2049
Pace Analytical Services - FL	35105412011AM	AM	2978
Pace Analytical Services - FL	35105412011AM	AM	2414
Pace Analytical Services - FL	35105412011AM	AM	2486
Pace Analytical Services - FL	35105412011AM	AM	2430
Pace Analytical Services - FL	35105412011AM	AM	2214
Pace Analytical Services - FL	35105412011AM	AM	2487
Pace Analytical Services - FL	35105412011AM	AM	2210
Pace Analytical Services - FL	35105412011AM	AM	2801

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.54
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		101
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.31
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		876
vanadium	vanadium	EPA 200.8	=		1.5
chromium-6	chromium-6	EPA 218.7	=		0.045
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09

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PA	PA1460020	Ambler Borough Water Department	105
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Well #4	105
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Loch Alsh Well #2	101
Loch Alsh Well #2	101
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Loch Alsh Well #6	102

EPTDS from Well #4	SE1	8/20/2013	FL01264
EPTDS from Well #4	SE1	8/20/2013	FL01264
EPTDS from Well #4	SE1	8/20/2013	FL01264
EPTDS from Well #4	SE1	8/20/2013	FL01264
EPTDS from Well #4	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #2	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
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EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #6	SE1	8/20/2013	FL01264

Pace Analytical Services - FL	35105412011AM	AM	2802
Pace Analytical Services - FL	35105412011AM	AM	2803
Pace Analytical Services - FL	35105412011AM	AM	2804
Pace Analytical Services - FL	35105412011AM	AM	2806
Pace Analytical Services - FL	35105412011AM	AM	2805
Pace Analytical Services - FL	35105412013AM	AM	1020
Pace Analytical Services - FL	35105412013AM	AM	1081
Pace Analytical Services - FL	35105412013AM	AM	1084
Pace Analytical Services - FL	35105412013AM	AM	1051
Pace Analytical Services - FL	35105412013AM	AM	1088
Pace Analytical Services - FL	35105412013AM	AM	1080
Pace Analytical Services - FL	35105412013AM	AM	1007
Pace Analytical Services - FL	35105412013AM	AM	2049
Pace Analytical Services - FL	35105412013AM	AM	2978
Pace Analytical Services - FL	35105412013AM	AM	2414
Pace Analytical Services - FL	35105412013AM	AM	2486
Pace Analytical Services - FL	35105412013AM	AM	2430
Pace Analytical Services - FL	35105412013AM	AM	2214
Pace Analytical Services - FL	35105412013AM	AM	2487
Pace Analytical Services - FL	35105412013AM	AM	2210
Pace Analytical Services - FL	35105412013AM	AM	2801
Pace Analytical Services - FL	35105412013AM	AM	2802
Pace Analytical Services - FL	35105412013AM	AM	2803
Pace Analytical Services - FL	35105412013AM	AM	2804
Pace Analytical Services - FL	35105412013AM	AM	2806
Pace Analytical Services - FL	35105412013AM	AM	2805
Pace Analytical Services - FL	35105412015AM	AM	1020
Pace Analytical Services - FL	35105412015AM	AM	1081
Pace Analytical Services - FL	35105412015AM	AM	1084
Pace Analytical Services - FL	35105412015AM	AM	1051
Pace Analytical Services - FL	35105412015AM	AM	1088
Pace Analytical Services - FL	35105412015AM	AM	1080
Pace Analytical Services - FL	35105412015AM	AM	1007
Pace Analytical Services - FL	35105412015AM	AM	2049
Pace Analytical Services - FL	35105412015AM	AM	2978
Pace Analytical Services - FL	35105412015AM	AM	2414
Pace Analytical Services - FL	35105412015AM	AM	2486
Pace Analytical Services - FL	35105412015AM	AM	2430
Pace Analytical Services - FL	35105412015AM	AM	2214
Pace Analytical Services - FL	35105412015AM	AM	2487
Pace Analytical Services - FL	35105412015AM	AM	2210
Pace Analytical Services - FL	35105412015AM	AM	2801
Pace Analytical Services - FL	35105412015AM	AM	2802
Pace Analytical Services - FL	35105412015AM	AM	2803
Pace Analytical Services - FL	35105412015AM	AM	2804
Pace Analytical Services - FL	35105412015AM	AM	2806
Pace Analytical Services - FL	35105412015AM	AM	2805

perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.47
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		124
vanadium	vanadium	EPA 200.8	=		0.71
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.012
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	=		0.029
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.39
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		221
vanadium	vanadium	EPA 200.8	=		0.98
chromium-6	chromium-6	EPA 218.7	=		0.19
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

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PA	PA1460020	Ambler Borough Water Department	103
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PA	PA1460020	Ambler Borough Water Department	99001
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PA	PA1460020	Ambler Borough Water Department	99001
PA	PA1460020	Ambler Borough Water Department	99001

Loch Alsh Well #7	103
Loch Alsh Well #7	103
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Well #8	104
Distribution System - GW	9
Distribution System - GW	9
Distribution System - GW	9
Distribution System - GW	9
Distribution System - GW	9
Distribution System - GW	9

EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Loch Alsh Well #7	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
EPTDS from Well #8	SE1	8/20/2013	FL01264
DSMRT for Well #12,14	SE1	8/20/2013	FL01264
DSMRT for Well #12,14	SE1	8/20/2013	FL01264
DSMRT for Well #12,14	SE1	8/20/2013	FL01264
DSMRT for Well #12,14	SE1	8/20/2013	FL01264
DSMRT for Well #12,14	SE1	8/20/2013	FL01264
DSMRT for Well #12,14	SE1	8/20/2013	FL01264

Pace Analytical Services - FL	35105412017AM	AM	1020
Pace Analytical Services - FL	35105412017AM	AM	1081
Pace Analytical Services - FL	35105412017AM	AM	1084
Pace Analytical Services - FL	35105412017AM	AM	1051
Pace Analytical Services - FL	35105412017AM	AM	1088
Pace Analytical Services - FL	35105412017AM	AM	1080
Pace Analytical Services - FL	35105412017AM	AM	1007
Pace Analytical Services - FL	35105412017AM	AM	2049
Pace Analytical Services - FL	35105412017AM	AM	2978
Pace Analytical Services - FL	35105412017AM	AM	2414
Pace Analytical Services - FL	35105412017AM	AM	2486
Pace Analytical Services - FL	35105412017AM	AM	2430
Pace Analytical Services - FL	35105412017AM	AM	2214
Pace Analytical Services - FL	35105412017AM	AM	2487
Pace Analytical Services - FL	35105412017AM	AM	2210
Pace Analytical Services - FL	35105412017AM	AM	2801
Pace Analytical Services - FL	35105412017AM	AM	2802
Pace Analytical Services - FL	35105412017AM	AM	2803
Pace Analytical Services - FL	35105412017AM	AM	2804
Pace Analytical Services - FL	35105412017AM	AM	2806
Pace Analytical Services - FL	35105412017AM	AM	2805
Pace Analytical Services - FL	35105412019AM	AM	1081
Pace Analytical Services - FL	35105412019AM	AM	1084
Pace Analytical Services - FL	35105412019AM	AM	1051
Pace Analytical Services - FL	35105412019AM	AM	1088
Pace Analytical Services - FL	35105412019AM	AM	1080
Pace Analytical Services - FL	35105412019AM	AM	1007
Pace Analytical Services - FL	35105412019AM	AM	2049
Pace Analytical Services - FL	35105412019AM	AM	2978
Pace Analytical Services - FL	35105412019AM	AM	2414
Pace Analytical Services - FL	35105412019AM	AM	2486
Pace Analytical Services - FL	35105412019AM	AM	2430
Pace Analytical Services - FL	35105412019AM	AM	2214
Pace Analytical Services - FL	35105412019AM	AM	2487
Pace Analytical Services - FL	35105412019AM	AM	2210
Pace Analytical Services - FL	35105412019AM	AM	2801
Pace Analytical Services - FL	35105412019AM	AM	2802
Pace Analytical Services - FL	35105412019AM	AM	2803
Pace Analytical Services - FL	35105412019AM	AM	2804
Pace Analytical Services - FL	35105412019AM	AM	2806
Pace Analytical Services - FL	35105412019AM	AM	2805
Pace Analytical Services - FL	35105412021AM	AM	1020
Pace Analytical Services - FL	35105412021AM	AM	1081
Pace Analytical Services - FL	35105412021AM	AM	1084
Pace Analytical Services - FL	35105412021AM	AM	1051
Pace Analytical Services - FL	35105412021AM	AM	1088
Pace Analytical Services - FL	35105412021AM	AM	1080

chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		4.2
strontium	strontium	EPA 200.8	=		329
vanadium	vanadium	EPA 200.8	=		0.24
chromium-6	chromium-6	EPA 218.7	=		0.053
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		249
vanadium	vanadium	EPA 200.8	=		0.7
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.37
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		16.5
strontium	strontium	EPA 200.8	=		884
vanadium	vanadium	EPA 200.8	=		0.34
chromium-6	chromium-6	EPA 218.7	=		0.083

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PA	PA1460020	Ambler Borough Water Department	99001
PA	PA3060059	Reading Area Water Authority	101
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PA	PA3060059	Reading Area Water Authority	101
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PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1

Distribution System - GW	9
Distribution System - GW	2
Distribution System - GW	2
Distribution System - GW	2
Distribution System - GW	2
Distribution System - GW	2
Distribution System - GW	2
Distribution System - GW	2
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - SW	1
Distribution System - GW	6
Distribution System - GW	6
Distribution System - GW	6
Distribution System - GW	6
Distribution System - GW	6
Distribution System - GW	6
Distribution System - GW	6
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
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Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Distribution System	28
Distribution System	28
Distribution System	28
Distribution System	28

DSMRT for Well #12,14	SE1	8/20/2013	FL01264
DSMRT for Loch Alsh Well #2,6,7,8	SE1	8/20/2013	FL01264
DSMRT for Loch Alsh Well #2,6,7,8	SE1	8/20/2013	FL01264
DSMRT for Loch Alsh Well #2,6,7,8	SE1	8/20/2013	FL01264
DSMRT for Loch Alsh Well #2,6,7,8	SE1	8/20/2013	FL01264
DSMRT for Loch Alsh Well #2,6,7,8	SE1	8/20/2013	FL01264
DSMRT for Loch Alsh Well #2,6,7,8	SE1	8/20/2013	FL01264
DSMRT for Loch Alsh Well #2,6,7,8	SE1	8/20/2013	FL01264
DSMRT for Whitemarsh PS	SE1	8/20/2013	FL01264
DSMRT for Whitemarsh PS	SE1	8/20/2013	FL01264
DSMRT for Whitemarsh PS	SE1	8/20/2013	FL01264
DSMRT for Whitemarsh PS	SE1	8/20/2013	FL01264
DSMRT for Whitemarsh PS	SE1	8/20/2013	FL01264
DSMRT for Whitemarsh PS	SE1	8/20/2013	FL01264
DSMRT for Whitemarsh PS	SE1	8/20/2013	FL01264
DSMRT for Well #4,9,11	SE1	8/20/2013	FL01264
DSMRT for Well #4,9,11	SE1	8/20/2013	FL01264
DSMRT for Well #4,9,11	SE1	8/20/2013	FL01264
DSMRT for Well #4,9,11	SE1	8/20/2013	FL01264
DSMRT for Well #4,9,11	SE1	8/20/2013	FL01264
DSMRT for Well #4,9,11	SE1	8/20/2013	FL01264
DSMRT for Well #4,9,11	SE1	8/20/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
Pump Station Sink	SE3	9/4/2013	FL01264
320 South 17th Street	SE3	9/4/2013	FL01264
320 South 17th Street	SE3	9/4/2013	FL01264
320 South 17th Street	SE3	9/4/2013	FL01264
320 South 17th Street	SE3	9/4/2013	FL01264

Pace Analytical Services - FL	35105412021AM	AM	1007
Pace Analytical Services - FL	35105412023AM	AM	1020
Pace Analytical Services - FL	35105412023AM	AM	1081
Pace Analytical Services - FL	35105412023AM	AM	1084
Pace Analytical Services - FL	35105412023AM	AM	1051
Pace Analytical Services - FL	35105412023AM	AM	1088
Pace Analytical Services - FL	35105412023AM	AM	1080
Pace Analytical Services - FL	35105412023AM	AM	1007
Pace Analytical Services - FL	35105412025AM	AM	1020
Pace Analytical Services - FL	35105412025AM	AM	1081
Pace Analytical Services - FL	35105412025AM	AM	1084
Pace Analytical Services - FL	35105412025AM	AM	1051
Pace Analytical Services - FL	35105412025AM	AM	1088
Pace Analytical Services - FL	35105412025AM	AM	1080
Pace Analytical Services - FL	35105412025AM	AM	1007
Pace Analytical Services - FL	35105412027AM	AM	1020
Pace Analytical Services - FL	35105412027AM	AM	1081
Pace Analytical Services - FL	35105412027AM	AM	1084
Pace Analytical Services - FL	35105412027AM	AM	1051
Pace Analytical Services - FL	35105412027AM	AM	1088
Pace Analytical Services - FL	35105412027AM	AM	1080
Pace Analytical Services - FL	35105412027AM	AM	1007
Pace Analytical Services - FL	35107048001AM	AM	1020
Pace Analytical Services - FL	35107048001AM	AM	1081
Pace Analytical Services - FL	35107048001AM	AM	1084
Pace Analytical Services - FL	35107048001AM	AM	1051
Pace Analytical Services - FL	35107048001AM	AM	1088
Pace Analytical Services - FL	35107048001AM	AM	1080
Pace Analytical Services - FL	35107048001AM	AM	1007
Pace Analytical Services - FL	35107048001AM	AM	2049
Pace Analytical Services - FL	35107048001AM	AM	2978
Pace Analytical Services - FL	35107048001AM	AM	2414
Pace Analytical Services - FL	35107048001AM	AM	2486
Pace Analytical Services - FL	35107048001AM	AM	2430
Pace Analytical Services - FL	35107048001AM	AM	2214
Pace Analytical Services - FL	35107048001AM	AM	2487
Pace Analytical Services - FL	35107048001AM	AM	2210
Pace Analytical Services - FL	35107048001AM	AM	2801
Pace Analytical Services - FL	35107048001AM	AM	2802
Pace Analytical Services - FL	35107048001AM	AM	2803
Pace Analytical Services - FL	35107048001AM	AM	2804
Pace Analytical Services - FL	35107048001AM	AM	2806
Pace Analytical Services - FL	35107048001AM	AM	2805
Pace Analytical Services - FL	35107048003AM	AM	1081
Pace Analytical Services - FL	35107048003AM	AM	1084
Pace Analytical Services - FL	35107048003AM	AM	1051
Pace Analytical Services - FL	35107048003AM	AM	1088

chlorate	chlorate	EPA 300.1	=		30.7
chromium (total)	chromium (total)	EPA 200.8	=		0.48
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		279
vanadium	vanadium	EPA 200.8	=		0.86
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.82
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		162
vanadium	vanadium	EPA 200.8	=		0.73
chromium-6	chromium-6	EPA 218.7	=		0.27
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.47
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		595
vanadium	vanadium	EPA 200.8	=		1
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	=		46.8
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		127
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.051
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		127
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA1460020	Ambler Borough Water Department	109
PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	102
PA	PA7360045	Ephrata Area Joint Authority	102
PA	PA7360045	Ephrata Area Joint Authority	102
PA	PA7360045	Ephrata Area Joint Authority	102
PA	PA7360045	Ephrata Area Joint Authority	102
PA	PA7360045	Ephrata Area Joint Authority	102
PA	PA7360045	Ephrata Area Joint Authority	103
PA	PA7360045	Ephrata Area Joint Authority	103
PA	PA7360045	Ephrata Area Joint Authority	103
PA	PA7360045	Ephrata Area Joint Authority	103
PA	PA7360045	Ephrata Area Joint Authority	103
PA	PA7360045	Ephrata Area Joint Authority	103
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101

Distribution System	28
Distribution System	28
Whitemarsh Spring	109
Distribution System	1
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101

320 South 17th Street	SE3	9/4/2013	FL01264
320 South 17th Street	SE3	9/4/2013	FL01264
EPTDS from Whitemarsh Spring	SE1	9/5/2013	FL01264
Max. Res. Time in Dist. System	SE1	10/8/2013	FL01264
EPTDS from Filter Plant	SE3	10/9/2013	FL01264
EPTDS from Filter Plant	SE3	10/9/2013	FL01264
EPTDS from Filter Plant	SE3	10/9/2013	FL01264
EPTDS from Filter Plant	SE3	10/9/2013	FL01264
EPTDS from Filter Plant	SE3	10/9/2013	FL01264
EPTDS from Filter Plant	SE3	10/9/2013	FL01264
EPTDS from Fulton St. Plant	SE2	10/9/2013	FL01264
EPTDS from Fulton St. Plant	SE2	10/9/2013	FL01264
EPTDS from Fulton St. Plant	SE2	10/9/2013	FL01264
EPTDS from Fulton St. Plant	SE2	10/9/2013	FL01264
EPTDS from Fulton St. Plant	SE2	10/9/2013	FL01264
EPTDS from Fulton St. Plant	SE2	10/9/2013	FL01264
EPTDS from Steinmetz Well	SE2	10/9/2013	FL01264
EPTDS from Steinmetz Well	SE2	10/9/2013	FL01264
EPTDS from Steinmetz Well	SE2	10/9/2013	FL01264
EPTDS from Steinmetz Well	SE2	10/9/2013	FL01264
EPTDS from Steinmetz Well	SE2	10/9/2013	FL01264
EPTDS from Steinmetz Well	SE2	10/9/2013	FL01264
WTP Lab Tap	SE1	10/16/2013	FL01264
WTP Lab Tap	SE1	10/16/2013	FL01264
WTP Lab Tap	SE1	10/16/2013	FL01264
WTP Lab Tap	SE1	10/16/2013	FL01264
WTP Lab Tap	SE1	10/16/2013	FL01264
WTP Lab Tap	SE1	10/16/2013	FL01264
EPTDS from Philadelphia Water	SE1	10/14/2013	FL01264
EPTDS from Philadelphia Water	SE1	10/14/2013	FL01264
EPTDS from Philadelphia Water	SE1	10/14/2013	FL01264
EPTDS from Philadelphia Water	SE1	10/14/2013	FL01264
EPTDS from Philadelphia Water	SE1	10/14/2013	FL01264
EPTDS from Philadelphia Water	SE1	10/14/2013	FL01264
EPTDS from LBJMA	SE1	10/14/2013	FL01264
EPTDS from LBJMA	SE1	10/14/2013	FL01264
EPTDS from LBJMA	SE1	10/14/2013	FL01264
EPTDS from LBJMA	SE1	10/14/2013	FL01264
EPTDS from LBJMA	SE1	10/14/2013	FL01264
EPTDS from LBJMA	SE1	10/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264

Pace Analytical Services - FL	35107048003AM	AM	1080
Pace Analytical Services - FL	35107048003AM	AM	1007
Pace Analytical Services - FL	35107359001AM	AM	2049
Pace Analytical Services - FL	35111424001AM	AM	1020
Pace Analytical Services - FL	35111942001AM	AM	2801
Pace Analytical Services - FL	35111942001AM	AM	2802
Pace Analytical Services - FL	35111942001AM	AM	2803
Pace Analytical Services - FL	35111942001AM	AM	2804
Pace Analytical Services - FL	35111942001AM	AM	2806
Pace Analytical Services - FL	35111942001AM	AM	2805
Pace Analytical Services - FL	35111942003AM	AM	2801
Pace Analytical Services - FL	35111942003AM	AM	2802
Pace Analytical Services - FL	35111942003AM	AM	2803
Pace Analytical Services - FL	35111942003AM	AM	2804
Pace Analytical Services - FL	35111942003AM	AM	2806
Pace Analytical Services - FL	35111942003AM	AM	2805
Pace Analytical Services - FL	35111942005AM	AM	2801
Pace Analytical Services - FL	35111942005AM	AM	2802
Pace Analytical Services - FL	35111942005AM	AM	2803
Pace Analytical Services - FL	35111942005AM	AM	2804
Pace Analytical Services - FL	35111942005AM	AM	2806
Pace Analytical Services - FL	35111942005AM	AM	2805
Pace Analytical Services - FL	35112737001AM	AM	2801
Pace Analytical Services - FL	35112737001AM	AM	2802
Pace Analytical Services - FL	35112737001AM	AM	2803
Pace Analytical Services - FL	35112737001AM	AM	2804
Pace Analytical Services - FL	35112737001AM	AM	2806
Pace Analytical Services - FL	35112737001AM	AM	2805
Pace Analytical Services - FL	35112738001AM	AM	2801
Pace Analytical Services - FL	35112738001AM	AM	2802
Pace Analytical Services - FL	35112738001AM	AM	2803
Pace Analytical Services - FL	35112738001AM	AM	2804
Pace Analytical Services - FL	35112738001AM	AM	2806
Pace Analytical Services - FL	35112738001AM	AM	2805
Pace Analytical Services - FL	35112738003AM	AM	2801
Pace Analytical Services - FL	35112738003AM	AM	2802
Pace Analytical Services - FL	35112738003AM	AM	2803
Pace Analytical Services - FL	35112738003AM	AM	2804
Pace Analytical Services - FL	35112738003AM	AM	2806
Pace Analytical Services - FL	35112738003AM	AM	2805
Pace Analytical Services - FL	35116033001AM	AM	1020
Pace Analytical Services - FL	35116033001AM	AM	1081
Pace Analytical Services - FL	35116033001AM	AM	1084
Pace Analytical Services - FL	35116033001AM	AM	1051
Pace Analytical Services - FL	35116033001AM	AM	1088
Pace Analytical Services - FL	35116033001AM	AM	1080
Pace Analytical Services - FL	35116033001AM	AM	1007

chromium-6	chromium-6	EPA 218.7	=		0.043
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		0.094
chromium (total)	chromium (total)	EPA 200.8	=		0.61
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.68
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.8
strontium	strontium	EPA 200.8	=		208
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.38
chlorate	chlorate	EPA 300.1	<	20	< 20

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PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
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PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA1460020	Ambler Borough Water Department	110
PA	PA1460020	Ambler Borough Water Department	104
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA3060038	Muhlenberg Township Municipal Authority	106
PA	PA3060038	Muhlenberg Township Municipal Authority	106
PA	PA3060038	Muhlenberg Township Municipal Authority	106
PA	PA3060038	Muhlenberg Township Municipal Authority	106
PA	PA3060038	Muhlenberg Township Municipal Authority	106
PA	PA3060038	Muhlenberg Township Municipal Authority	106
PA	PA3060038	Muhlenberg Township Municipal Authority	110
PA	PA3060038	Muhlenberg Township Municipal Authority	110
PA	PA3060038	Muhlenberg Township Municipal Authority	110
PA	PA3060038	Muhlenberg Township Municipal Authority	110
PA	PA3060038	Muhlenberg Township Municipal Authority	110

Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
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Clearwell	101
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Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Well #14	110
Well #8	104
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Well 12 Wellhouse	110
Well 12 Wellhouse	110
Well 12 Wellhouse	110
Well 12 Wellhouse	110
Well 12 Wellhouse	110

EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
EPTDS from Clearwell	SE2	11/14/2013	FL01264
Max. Res. Time in Dist. System	SE2	11/14/2013	FL01264
Max. Res. Time in Dist. System	SE2	11/14/2013	FL01264
Max. Res. Time in Dist. System	SE2	11/14/2013	FL01264
Max. Res. Time in Dist. System	SE2	11/14/2013	FL01264
Max. Res. Time in Dist. System	SE2	11/14/2013	FL01264
Max. Res. Time in Dist. System	SE2	11/14/2013	FL01264
Max. Res. Time in Dist. System	SE2	11/14/2013	FL01264
EPTDS from Well #14	SE1	11/21/2013	FL01264
EPTDS from Well #8	SE1	11/21/2013	FL01264
EPTDS from Clearwell	SE1	11/26/2013	FL01264
EPTDS from Clearwell	SE1	11/26/2013	FL01264
EPTDS from Clearwell	SE1	11/26/2013	FL01264
EPTDS from Clearwell	SE1	11/26/2013	FL01264
EPTDS from Clearwell	SE1	11/26/2013	FL01264
EPTDS from Clearwell	SE1	11/26/2013	FL01264
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	FL01264
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	FL01264
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	FL01264
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	FL01264
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	FL01264
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	FL01264
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	FL01264

Pace Analytical Services - FL	35116033001AM	AM	2049
Pace Analytical Services - FL	35116033001AM	AM	2978
Pace Analytical Services - FL	35116033001AM	AM	2414
Pace Analytical Services - FL	35116033001AM	AM	2486
Pace Analytical Services - FL	35116033001AM	AM	2430
Pace Analytical Services - FL	35116033001AM	AM	2214
Pace Analytical Services - FL	35116033001AM	AM	2487
Pace Analytical Services - FL	35116033001AM	AM	2210
Pace Analytical Services - FL	35116033001AM	AM	2801
Pace Analytical Services - FL	35116033001AM	AM	2802
Pace Analytical Services - FL	35116033001AM	AM	2803
Pace Analytical Services - FL	35116033001AM	AM	2804
Pace Analytical Services - FL	35116033001AM	AM	2806
Pace Analytical Services - FL	35116033001AM	AM	2805
Pace Analytical Services - FL	35116033001SS	SS	2705
Pace Analytical Services - FL	35116033001SS	SS	2703
Pace Analytical Services - FL	35116033001SS	SS	2701
Pace Analytical Services - FL	35116033001SS	SS	2704
Pace Analytical Services - FL	35116033001SS	SS	2707
Pace Analytical Services - FL	35116033001SS	SS	2702
Pace Analytical Services - FL	35116033001SS	SS	2706
Pace Analytical Services - FL	35116033003AM	AM	1020
Pace Analytical Services - FL	35116033003AM	AM	1081
Pace Analytical Services - FL	35116033003AM	AM	1084
Pace Analytical Services - FL	35116033003AM	AM	1051
Pace Analytical Services - FL	35116033003AM	AM	1088
Pace Analytical Services - FL	35116033003AM	AM	1080
Pace Analytical Services - FL	35116033003AM	AM	1007
Pace Analytical Services - FL	35117137001AM	AM	1020
Pace Analytical Services - FL	35117137003AM	AM	1020
Pace Analytical Services - FL	35117923001AM	AM	2801
Pace Analytical Services - FL	35117923001AM	AM	2802
Pace Analytical Services - FL	35117923001AM	AM	2803
Pace Analytical Services - FL	35117923001AM	AM	2804
Pace Analytical Services - FL	35117923001AM	AM	2806
Pace Analytical Services - FL	35117923001AM	AM	2805
Pace Analytical Services - FL	35118687001AM	AM	2801
Pace Analytical Services - FL	35118687001AM	AM	2802
Pace Analytical Services - FL	35118687001AM	AM	2803
Pace Analytical Services - FL	35118687001AM	AM	2804
Pace Analytical Services - FL	35118687001AM	AM	2806
Pace Analytical Services - FL	35118687001AM	AM	2805
Pace Analytical Services - FL	35118687003AM	AM	2801
Pace Analytical Services - FL	35118687003AM	AM	2802
Pace Analytical Services - FL	35118687003AM	AM	2803
Pace Analytical Services - FL	35118687003AM	AM	2804
Pace Analytical Services - FL	35118687003AM	AM	2806

1,4-dioxane	1,4-dioxane	EPA 522	=		0.13
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.58
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.8
strontium	strontium	EPA 200.8	=		205
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.3
chlorate	chlorate	EPA 300.1	=		21.4
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.28
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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PA	PA3060038	Muhlenberg Township Municipal Authority	110
PA	PA3060038	Muhlenberg Township Municipal Authority	111
PA	PA3060038	Muhlenberg Township Municipal Authority	111
PA	PA3060038	Muhlenberg Township Municipal Authority	111
PA	PA3060038	Muhlenberg Township Municipal Authority	111
PA	PA3060038	Muhlenberg Township Municipal Authority	111
PA	PA3060038	Muhlenberg Township Municipal Authority	111
PA	PA3060038	Muhlenberg Township Municipal Authority	112
PA	PA3060038	Muhlenberg Township Municipal Authority	112
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PA	PA3060038	Muhlenberg Township Municipal Authority	112
PA	PA3060038	Muhlenberg Township Municipal Authority	112
PA	PA3060038	Muhlenberg Township Municipal Authority	112
PA	PA3060038	Muhlenberg Township Municipal Authority	101
PA	PA3060038	Muhlenberg Township Municipal Authority	101
PA	PA3060038	Muhlenberg Township Municipal Authority	101
PA	PA3060038	Muhlenberg Township Municipal Authority	101
PA	PA3060038	Muhlenberg Township Municipal Authority	101
PA	PA3060038	Muhlenberg Township Municipal Authority	101
PA	PA3060038	Muhlenberg Township Municipal Authority	105
PA	PA3060038	Muhlenberg Township Municipal Authority	105
PA	PA3060038	Muhlenberg Township Municipal Authority	105
PA	PA3060038	Muhlenberg Township Municipal Authority	105
PA	PA3060038	Muhlenberg Township Municipal Authority	105
PA	PA3060038	Muhlenberg Township Municipal Authority	105
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
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PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	1

Well 12 Wellhouse	110
Well 13 Wellhouse	111
Well 13 Wellhouse	111
Well 13 Wellhouse	111
Well 13 Wellhouse	111
Well 13 Wellhouse	111
Well 13 Wellhouse	111
Well 14 Wellhouse	112
Well 14 Wellhouse	112
Well 14 Wellhouse	112
Well 14 Wellhouse	112
Well 14 Wellhouse	112
Well 14 Wellhouse	112
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
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Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Distribution System	28

EPTDS from Well 12 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	FL01264
Shop Kitchen Sink	SE1	12/3/2013	FL01264
Shop Kitchen Sink	SE1	12/3/2013	FL01264
Shop Kitchen Sink	SE1	12/3/2013	FL01264
Shop Kitchen Sink	SE1	12/3/2013	FL01264
Shop Kitchen Sink	SE1	12/3/2013	FL01264
Shop Kitchen Sink	SE1	12/3/2013	FL01264
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	FL01264
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
Pump Station Sink	SE4	12/9/2013	FL01264
320 South 17th Street	SE4	12/9/2013	FL01264

Pace Analytical Services - FL	35118687003AM	AM	2805
Pace Analytical Services - FL	35118687005AM	AM	2801
Pace Analytical Services - FL	35118687005AM	AM	2802
Pace Analytical Services - FL	35118687005AM	AM	2803
Pace Analytical Services - FL	35118687005AM	AM	2804
Pace Analytical Services - FL	35118687005AM	AM	2806
Pace Analytical Services - FL	35118687005AM	AM	2805
Pace Analytical Services - FL	35118687007AM	AM	2801
Pace Analytical Services - FL	35118687007AM	AM	2802
Pace Analytical Services - FL	35118687007AM	AM	2803
Pace Analytical Services - FL	35118687007AM	AM	2804
Pace Analytical Services - FL	35118687007AM	AM	2806
Pace Analytical Services - FL	35118687007AM	AM	2805
Pace Analytical Services - FL	35118687009AM	AM	2801
Pace Analytical Services - FL	35118687009AM	AM	2802
Pace Analytical Services - FL	35118687009AM	AM	2803
Pace Analytical Services - FL	35118687009AM	AM	2804
Pace Analytical Services - FL	35118687009AM	AM	2806
Pace Analytical Services - FL	35118687009AM	AM	2805
Pace Analytical Services - FL	35118687011AM	AM	2801
Pace Analytical Services - FL	35118687011AM	AM	2802
Pace Analytical Services - FL	35118687011AM	AM	2803
Pace Analytical Services - FL	35118687011AM	AM	2804
Pace Analytical Services - FL	35118687011AM	AM	2806
Pace Analytical Services - FL	35118687011AM	AM	2805
Pace Analytical Services - FL	35118896001AM	AM	1020
Pace Analytical Services - FL	35118896001AM	AM	1081
Pace Analytical Services - FL	35118896001AM	AM	1084
Pace Analytical Services - FL	35118896001AM	AM	1051
Pace Analytical Services - FL	35118896001AM	AM	1088
Pace Analytical Services - FL	35118896001AM	AM	1080
Pace Analytical Services - FL	35118896001AM	AM	1007
Pace Analytical Services - FL	35118896001AM	AM	2049
Pace Analytical Services - FL	35118896001AM	AM	2978
Pace Analytical Services - FL	35118896001AM	AM	2414
Pace Analytical Services - FL	35118896001AM	AM	2486
Pace Analytical Services - FL	35118896001AM	AM	2430
Pace Analytical Services - FL	35118896001AM	AM	2214
Pace Analytical Services - FL	35118896001AM	AM	2487
Pace Analytical Services - FL	35118896001AM	AM	2210
Pace Analytical Services - FL	35118896001AM	AM	2801
Pace Analytical Services - FL	35118896001AM	AM	2802
Pace Analytical Services - FL	35118896001AM	AM	2803
Pace Analytical Services - FL	35118896001AM	AM	2804
Pace Analytical Services - FL	35118896001AM	AM	2806
Pace Analytical Services - FL	35118896001AM	AM	2805
Pace Analytical Services - FL	35118896003AM	AM	1020

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		131
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.28

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PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060038	Muhlenberg Township Municipal Authority	102
PA	PA3060038	Muhlenberg Township Municipal Authority	102
PA	PA3060038	Muhlenberg Township Municipal Authority	102
PA	PA3060038	Muhlenberg Township Municipal Authority	102
PA	PA3060038	Muhlenberg Township Municipal Authority	102
PA	PA3060038	Muhlenberg Township Municipal Authority	102
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101

Distribution System	28
Distribution System	28
Distribution System	28
Distribution System	28
Distribution System	28
Distribution System	28
Well 2 Treatment Building	102
Well 2 Treatment Building	102
Well 2 Treatment Building	102
Well 2 Treatment Building	102
Well 2 Treatment Building	102
Well 2 Treatment Building	102
Well 15 Wellhouse	113
Well 15 Wellhouse	113
Well 15 Wellhouse	113
Well 15 Wellhouse	113
Well 15 Wellhouse	113
Well 15 Wellhouse	113
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Mt. Laurel	101
Mt. Laurel	101
Mt. Laurel	101
Mt. Laurel	101
Mt. Laurel	101

320 South 17th Street	SE4	12/9/2013	FL01264
320 South 17th Street	SE4	12/9/2013	FL01264
320 South 17th Street	SE4	12/9/2013	FL01264
320 South 17th Street	SE4	12/9/2013	FL01264
320 South 17th Street	SE4	12/9/2013	FL01264
320 South 17th Street	SE4	12/9/2013	FL01264
Treatment Plant Building Tap	SE1	12/11/2013	FL01264
Treatment Plant Building Tap	SE1	12/11/2013	FL01264
Treatment Plant Building Tap	SE1	12/11/2013	FL01264
Treatment Plant Building Tap	SE1	12/11/2013	FL01264
Treatment Plant Building Tap	SE1	12/11/2013	FL01264
Treatment Plant Building Tap	SE1	12/11/2013	FL01264
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	FL01264
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	FL01264
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	FL01264
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	FL01264
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	FL01264
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	FL01264
Clearwell Tap	SE2	12/30/2013	FL01264
Clearwell Tap	SE2	12/30/2013	FL01264
Clearwell Tap	SE2	12/30/2013	FL01264
Clearwell Tap	SE2	12/30/2013	FL01264
Clearwell Tap	SE2	12/30/2013	FL01264
Clearwell Tap	SE2	12/30/2013	FL01264
EPTDS from Philadelphia Water	SE2	1/14/2014	FL01264
EPTDS from Philadelphia Water	SE2	1/14/2014	FL01264
EPTDS from Philadelphia Water	SE2	1/14/2014	FL01264
EPTDS from Philadelphia Water	SE2	1/14/2014	FL01264
EPTDS from Philadelphia Water	SE2	1/14/2014	FL01264
EPTDS from Philadelphia Water	SE2	1/14/2014	FL01264
EPTDS from LBJMA	SE2	1/14/2014	FL01264
EPTDS from LBJMA	SE2	1/14/2014	FL01264
EPTDS from LBJMA	SE2	1/14/2014	FL01264
EPTDS from LBJMA	SE2	1/14/2014	FL01264
EPTDS from LBJMA	SE2	1/14/2014	FL01264
EPTDS from LBJMA	SE2	1/14/2014	FL01264
Clearwell Tap	SE3	1/13/2014	FL01264
Clearwell Tap	SE3	1/13/2014	FL01264
Clearwell Tap	SE3	1/13/2014	FL01264
Clearwell Tap	SE3	1/13/2014	FL01264
Clearwell Tap	SE3	1/13/2014	FL01264
Clearwell Tap	SE3	1/13/2014	FL01264
EPTDS from Mt. Laurel	SE1	1/14/2014	FL01264
EPTDS from Mt. Laurel	SE1	1/14/2014	FL01264
EPTDS from Mt. Laurel	SE1	1/14/2014	FL01264
EPTDS from Mt. Laurel	SE1	1/14/2014	FL01264
EPTDS from Mt. Laurel	SE1	1/14/2014	FL01264

Pace Analytical Services - FL	35118896003AM	AM	1081
Pace Analytical Services - FL	35118896003AM	AM	1084
Pace Analytical Services - FL	35118896003AM	AM	1051
Pace Analytical Services - FL	35118896003AM	AM	1088
Pace Analytical Services - FL	35118896003AM	AM	1080
Pace Analytical Services - FL	35118896003AM	AM	1007
Pace Analytical Services - FL	35119655001AM	AM	2801
Pace Analytical Services - FL	35119655001AM	AM	2802
Pace Analytical Services - FL	35119655001AM	AM	2803
Pace Analytical Services - FL	35119655001AM	AM	2804
Pace Analytical Services - FL	35119655001AM	AM	2806
Pace Analytical Services - FL	35119655001AM	AM	2805
Pace Analytical Services - FL	35119655003AM	AM	2801
Pace Analytical Services - FL	35119655003AM	AM	2802
Pace Analytical Services - FL	35119655003AM	AM	2803
Pace Analytical Services - FL	35119655003AM	AM	2804
Pace Analytical Services - FL	35119655003AM	AM	2806
Pace Analytical Services - FL	35119655003AM	AM	2805
Pace Analytical Services - FL	35121858001AM	AM	2801
Pace Analytical Services - FL	35121858001AM	AM	2802
Pace Analytical Services - FL	35121858001AM	AM	2803
Pace Analytical Services - FL	35121858001AM	AM	2804
Pace Analytical Services - FL	35121858001AM	AM	2806
Pace Analytical Services - FL	35121858001AM	AM	2805
Pace Analytical Services - FL	35123228001AM	AM	2801
Pace Analytical Services - FL	35123228001AM	AM	2802
Pace Analytical Services - FL	35123228001AM	AM	2803
Pace Analytical Services - FL	35123228001AM	AM	2804
Pace Analytical Services - FL	35123228001AM	AM	2806
Pace Analytical Services - FL	35123228001AM	AM	2805
Pace Analytical Services - FL	35123228003AM	AM	2801
Pace Analytical Services - FL	35123228003AM	AM	2802
Pace Analytical Services - FL	35123228003AM	AM	2803
Pace Analytical Services - FL	35123228003AM	AM	2804
Pace Analytical Services - FL	35123228003AM	AM	2806
Pace Analytical Services - FL	35123228003AM	AM	2805
Pace Analytical Services - FL	35123261001AM	AM	2801
Pace Analytical Services - FL	35123261001AM	AM	2802
Pace Analytical Services - FL	35123261001AM	AM	2803
Pace Analytical Services - FL	35123261001AM	AM	2804
Pace Analytical Services - FL	35123261001AM	AM	2806
Pace Analytical Services - FL	35123261001AM	AM	2805
Pace Analytical Services - FL	35123262001AM	AM	2801
Pace Analytical Services - FL	35123262001AM	AM	2802
Pace Analytical Services - FL	35123262001AM	AM	2803
Pace Analytical Services - FL	35123262001AM	AM	2804
Pace Analytical Services - FL	35123262001AM	AM	2806

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		133
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	102
PA	PA3540038	Schuylkill County Municipal Authority	102
PA	PA3540038	Schuylkill County Municipal Authority	102
PA	PA3540038	Schuylkill County Municipal Authority	102
PA	PA3540038	Schuylkill County Municipal Authority	102
PA	PA3540038	Schuylkill County Municipal Authority	102
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PA	PA3540038	Schuylkill County Municipal Authority	104
PA	PA3540038	Schuylkill County Municipal Authority	104
PA	PA3540038	Schuylkill County Municipal Authority	104
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA3390032	Emmaus Borough Public Water	106
PA	PA3390032	Emmaus Borough Public Water	106
PA	PA3390032	Emmaus Borough Public Water	106
PA	PA3390032	Emmaus Borough Public Water	106

Mt. Laurel	101
Broad Mt.	102
Broad Mt.	102
Broad Mt.	102
Broad Mt.	102
Broad Mt.	102
Broad Mt.	102
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Gordon Well	104
Gordon Well	104
Gordon Well	104
Gordon Well	104
Gordon Well	104
Gordon Well	104
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
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Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Well 6 Pumphouse	106
Well 6 Pumphouse	106
Well 6 Pumphouse	106
Well 6 Pumphouse	106

EPTDS from Mt. Laurel	SE1	1/14/2014	FL01264
EPTDS from Broad Mt.	SE1	1/14/2014	FL01264
EPTDS from Broad Mt.	SE1	1/14/2014	FL01264
EPTDS from Broad Mt.	SE1	1/14/2014	FL01264
EPTDS from Broad Mt.	SE1	1/14/2014	FL01264
EPTDS from Broad Mt.	SE1	1/14/2014	FL01264
EPTDS from Broad Mt.	SE1	1/14/2014	FL01264
EPTDS from Indian Run	SE1	1/14/2014	FL01264
EPTDS from Indian Run	SE1	1/14/2014	FL01264
EPTDS from Indian Run	SE1	1/14/2014	FL01264
EPTDS from Indian Run	SE1	1/14/2014	FL01264
EPTDS from Indian Run	SE1	1/14/2014	FL01264
EPTDS from Indian Run	SE1	1/14/2014	FL01264
EPTDS from Gordon Well	SE1	1/14/2014	FL01264
EPTDS from Gordon Well	SE1	1/14/2014	FL01264
EPTDS from Gordon Well	SE1	1/14/2014	FL01264
EPTDS from Gordon Well	SE1	1/14/2014	FL01264
EPTDS from Gordon Well	SE1	1/14/2014	FL01264
EPTDS from Gordon Well	SE1	1/14/2014	FL01264
Filter Plant EP	SE1	1/15/2014	FL01264
Filter Plant EP	SE1	1/15/2014	FL01264
Filter Plant EP	SE1	1/15/2014	FL01264
Filter Plant EP	SE1	1/15/2014	FL01264
Filter Plant EP	SE1	1/15/2014	FL01264
Filter Plant EP	SE1	1/15/2014	FL01264
EPTDS from Filter Plant	SE4	1/15/2014	FL01264
EPTDS from Filter Plant	SE4	1/15/2014	FL01264
EPTDS from Filter Plant	SE4	1/15/2014	FL01264
EPTDS from Filter Plant	SE4	1/15/2014	FL01264
EPTDS from Filter Plant	SE4	1/15/2014	FL01264
EPTDS from Filter Plant	SE4	1/15/2014	FL01264
WTP Lab Tap	SE2	1/16/2014	FL01264
WTP Lab Tap	SE2	1/16/2014	FL01264
WTP Lab Tap	SE2	1/16/2014	FL01264
WTP Lab Tap	SE2	1/16/2014	FL01264
WTP Lab Tap	SE2	1/16/2014	FL01264
WTP Lab Tap	SE2	1/16/2014	FL01264
Lab Tap	SE4	1/16/2014	FL01264
Lab Tap	SE4	1/16/2014	FL01264
Lab Tap	SE4	1/16/2014	FL01264
Lab Tap	SE4	1/16/2014	FL01264
Lab Tap	SE4	1/16/2014	FL01264
Lab Tap	SE4	1/16/2014	FL01264
EPTDS from Well 6	SE1	1/23/2014	FL01264
EPTDS from Well 6	SE1	1/23/2014	FL01264
EPTDS from Well 6	SE1	1/23/2014	FL01264
EPTDS from Well 6	SE1	1/23/2014	FL01264

Pace Analytical Services - FL	35123262001AM	AM	2805
Pace Analytical Services - FL	35123262003AM	AM	2801
Pace Analytical Services - FL	35123262003AM	AM	2802
Pace Analytical Services - FL	35123262003AM	AM	2803
Pace Analytical Services - FL	35123262003AM	AM	2804
Pace Analytical Services - FL	35123262003AM	AM	2806
Pace Analytical Services - FL	35123262003AM	AM	2805
Pace Analytical Services - FL	35123262005AM	AM	2801
Pace Analytical Services - FL	35123262005AM	AM	2802
Pace Analytical Services - FL	35123262005AM	AM	2803
Pace Analytical Services - FL	35123262005AM	AM	2804
Pace Analytical Services - FL	35123262005AM	AM	2806
Pace Analytical Services - FL	35123262005AM	AM	2805
Pace Analytical Services - FL	35123262007AM	AM	2801
Pace Analytical Services - FL	35123262007AM	AM	2802
Pace Analytical Services - FL	35123262007AM	AM	2803
Pace Analytical Services - FL	35123262007AM	AM	2804
Pace Analytical Services - FL	35123262007AM	AM	2806
Pace Analytical Services - FL	35123262007AM	AM	2805
Pace Analytical Services - FL	35123263001AM	AM	2801
Pace Analytical Services - FL	35123263001AM	AM	2802
Pace Analytical Services - FL	35123263001AM	AM	2803
Pace Analytical Services - FL	35123263001AM	AM	2804
Pace Analytical Services - FL	35123263001AM	AM	2806
Pace Analytical Services - FL	35123263001AM	AM	2805
Pace Analytical Services - FL	35123265001AM	AM	2801
Pace Analytical Services - FL	35123265001AM	AM	2802
Pace Analytical Services - FL	35123265001AM	AM	2803
Pace Analytical Services - FL	35123265001AM	AM	2804
Pace Analytical Services - FL	35123265001AM	AM	2806
Pace Analytical Services - FL	35123265001AM	AM	2805
Pace Analytical Services - FL	35123930001AM	AM	2801
Pace Analytical Services - FL	35123930001AM	AM	2802
Pace Analytical Services - FL	35123930001AM	AM	2803
Pace Analytical Services - FL	35123930001AM	AM	2804
Pace Analytical Services - FL	35123930001AM	AM	2806
Pace Analytical Services - FL	35123930001AM	AM	2805
Pace Analytical Services - FL	35123930003AM	AM	2801
Pace Analytical Services - FL	35123930003AM	AM	2802
Pace Analytical Services - FL	35123930003AM	AM	2803
Pace Analytical Services - FL	35123930003AM	AM	2804
Pace Analytical Services - FL	35123930003AM	AM	2806
Pace Analytical Services - FL	35123930003AM	AM	2805
Pace Analytical Services - FL	35124615005AM	AM	2801
Pace Analytical Services - FL	35124615005AM	AM	2802
Pace Analytical Services - FL	35124615005AM	AM	2803
Pace Analytical Services - FL	35124615005AM	AM	2804

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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PA	PA3390032	Emmaus Borough Public Water	106
PA	PA3390032	Emmaus Borough Public Water	106
PA	PA3390032	Emmaus Borough Public Water	104
PA	PA3390032	Emmaus Borough Public Water	104
PA	PA3390032	Emmaus Borough Public Water	104
PA	PA3390032	Emmaus Borough Public Water	104
PA	PA3390032	Emmaus Borough Public Water	104
PA	PA3390032	Emmaus Borough Public Water	104
PA	PA3390032	Emmaus Borough Public Water	107
PA	PA3390032	Emmaus Borough Public Water	107
PA	PA3390032	Emmaus Borough Public Water	107
PA	PA3390032	Emmaus Borough Public Water	107
PA	PA3390032	Emmaus Borough Public Water	107
PA	PA3390032	Emmaus Borough Public Water	107
PA	PA3060059	Reading Area Water Authority	1
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
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PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA1460037	Pottstown Borough Water Authority	1

Well 6 Pumphouse	106
Well 6 Pumphouse	106
Well 4 Pumphouse	104
Well 4 Pumphouse	104
Well 4 Pumphouse	104
Well 4 Pumphouse	104
Well 4 Pumphouse	104
Well 4 Pumphouse	104
Well 7 Pumphouse	107
Well 7 Pumphouse	107
Well 7 Pumphouse	107
Well 7 Pumphouse	107
Well 7 Pumphouse	107
Well 7 Pumphouse	107
Distribution System	28
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
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Clearwell	101
Clearwell	101
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1

EPTDS from Well 6	SE1	1/23/2014	FL01264
EPTDS from Well 6	SE1	1/23/2014	FL01264
EPTDS from Well 4	SE1	1/23/2014	FL01264
EPTDS from Well 4	SE1	1/23/2014	FL01264
EPTDS from Well 4	SE1	1/23/2014	FL01264
EPTDS from Well 4	SE1	1/23/2014	FL01264
EPTDS from Well 4	SE1	1/23/2014	FL01264
EPTDS from Well 4	SE1	1/23/2014	FL01264
EPTDS from Well 7	SE1	1/23/2014	FL01264
EPTDS from Well 7	SE1	1/23/2014	FL01264
EPTDS from Well 7	SE1	1/23/2014	FL01264
EPTDS from Well 7	SE1	1/23/2014	FL01264
EPTDS from Well 7	SE1	1/23/2014	FL01264
EPTDS from Well 7	SE1	1/23/2014	FL01264
320 South 17th Street	SE3	2/6/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
EPTDS from Clearwell	SE3	2/26/2014	FL01264
Max. Res. Time in Dist. System	SE3	2/26/2014	FL01264
Max. Res. Time in Dist. System	SE3	2/26/2014	FL01264
Max. Res. Time in Dist. System	SE3	2/26/2014	FL01264
Max. Res. Time in Dist. System	SE3	2/26/2014	FL01264
Max. Res. Time in Dist. System	SE3	2/26/2014	FL01264

Pace Analytical Services - FL	35124615005AM	AM	2806
Pace Analytical Services - FL	35124615005AM	AM	2805
Pace Analytical Services - FL	35124615009AM	AM	2801
Pace Analytical Services - FL	35124615009AM	AM	2802
Pace Analytical Services - FL	35124615009AM	AM	2803
Pace Analytical Services - FL	35124615009AM	AM	2804
Pace Analytical Services - FL	35124615009AM	AM	2806
Pace Analytical Services - FL	35124615009AM	AM	2805
Pace Analytical Services - FL	35124615013AM	AM	2801
Pace Analytical Services - FL	35124615013AM	AM	2802
Pace Analytical Services - FL	35124615013AM	AM	2803
Pace Analytical Services - FL	35124615013AM	AM	2804
Pace Analytical Services - FL	35124615013AM	AM	2806
Pace Analytical Services - FL	35124615013AM	AM	2805
Pace Analytical Services - FL	35125585001AM	AM	1020
Pace Analytical Services - FL	35128177001AM	AM	1020
Pace Analytical Services - FL	35128177001AM	AM	1081
Pace Analytical Services - FL	35128177001AM	AM	1084
Pace Analytical Services - FL	35128177001AM	AM	1051
Pace Analytical Services - FL	35128177001AM	AM	1088
Pace Analytical Services - FL	35128177001AM	AM	1080
Pace Analytical Services - FL	35128177001AM	AM	2049
Pace Analytical Services - FL	35128177001AM	AM	2978
Pace Analytical Services - FL	35128177001AM	AM	2414
Pace Analytical Services - FL	35128177001AM	AM	2486
Pace Analytical Services - FL	35128177001AM	AM	2430
Pace Analytical Services - FL	35128177001AM	AM	2214
Pace Analytical Services - FL	35128177001AM	AM	2487
Pace Analytical Services - FL	35128177001AM	AM	2210
Pace Analytical Services - FL	35128177001AM	AM	2801
Pace Analytical Services - FL	35128177001AM	AM	2802
Pace Analytical Services - FL	35128177001AM	AM	2803
Pace Analytical Services - FL	35128177001AM	AM	2804
Pace Analytical Services - FL	35128177001AM	AM	2806
Pace Analytical Services - FL	35128177001AM	AM	2805
Pace Analytical Services - FL	35128177001SS	SS	2705
Pace Analytical Services - FL	35128177001SS	SS	2703
Pace Analytical Services - FL	35128177001SS	SS	2701
Pace Analytical Services - FL	35128177001SS	SS	2704
Pace Analytical Services - FL	35128177001SS	SS	2707
Pace Analytical Services - FL	35128177001SS	SS	2702
Pace Analytical Services - FL	35128177001SS	SS	2706
Pace Analytical Services - FL	35128177003AM	AM	1020
Pace Analytical Services - FL	35128177003AM	AM	1081
Pace Analytical Services - FL	35128177003AM	AM	1084
Pace Analytical Services - FL	35128177003AM	AM	1051
Pace Analytical Services - FL	35128177003AM	AM	1088

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.21
chromium (total)	chromium (total)	EPA 200.8	=		0.37
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.6
strontium	strontium	EPA 200.8	=		169
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.25
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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ug/L	STATE REVIEWED

PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
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PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	101

Distribution System	1
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Distribution System	28
Distribution System	28
Distribution System	28
Distribution System	28
Distribution System	28
Distribution System	28
Distribution System	28
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Pump Station	101
Distribution System	28
Distribution System	28
Pump Station	101

Max. Res. Time in Dist. System	SE3	2/26/2014	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
Pump Station Sink	SE1	3/18/2013	FL01264
320 South 17th Street	SE1	3/18/2013	FL01264
320 South 17th Street	SE1	3/18/2013	FL01264
320 South 17th Street	SE1	3/18/2013	FL01264
320 South 17th Street	SE1	3/18/2013	FL01264
320 South 17th Street	SE1	3/18/2013	FL01264
320 South 17th Street	SE1	3/18/2013	FL01264
320 South 17th Street	SE1	3/18/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/10/2013	FL01264
320 South 17th Street	SE2	6/10/2013	FL01264
320 South 17th Street	SE2	6/10/2013	FL01264
Pump Station Sink	SE2	6/27/2013	FL01264

Pace Analytical Services - FL	35128177003AM	AM	1080
Pace Analytical Services - FL	3586705001AM	AM	1020
Pace Analytical Services - FL	3586705001AM	AM	1081
Pace Analytical Services - FL	3586705001AM	AM	1084
Pace Analytical Services - FL	3586705001AM	AM	1051
Pace Analytical Services - FL	3586705001AM	AM	1088
Pace Analytical Services - FL	3586705001AM	AM	1080
Pace Analytical Services - FL	3586705001AM	AM	1007
Pace Analytical Services - FL	3586705001AM	AM	2049
Pace Analytical Services - FL	3586705001AM	AM	2978
Pace Analytical Services - FL	3586705001AM	AM	2414
Pace Analytical Services - FL	3586705001AM	AM	2486
Pace Analytical Services - FL	3586705001AM	AM	2430
Pace Analytical Services - FL	3586705001AM	AM	2214
Pace Analytical Services - FL	3586705001AM	AM	2487
Pace Analytical Services - FL	3586705001AM	AM	2210
Pace Analytical Services - FL	3586705001AM	AM	2801
Pace Analytical Services - FL	3586705001AM	AM	2802
Pace Analytical Services - FL	3586705001AM	AM	2803
Pace Analytical Services - FL	3586705001AM	AM	2804
Pace Analytical Services - FL	3586705001AM	AM	2806
Pace Analytical Services - FL	3586705001AM	AM	2805
Pace Analytical Services - FL	3586705003AM	AM	1020
Pace Analytical Services - FL	3586705003AM	AM	1081
Pace Analytical Services - FL	3586705003AM	AM	1084
Pace Analytical Services - FL	3586705003AM	AM	1051
Pace Analytical Services - FL	3586705003AM	AM	1088
Pace Analytical Services - FL	3586705003AM	AM	1080
Pace Analytical Services - FL	3586705003AM	AM	1007
Pace Analytical Services - FL	3596290001AM	AM	1007
Pace Analytical Services - FL	3596290001AM	AM	2049
Pace Analytical Services - FL	3596290001AM	AM	2978
Pace Analytical Services - FL	3596290001AM	AM	2414
Pace Analytical Services - FL	3596290001AM	AM	2486
Pace Analytical Services - FL	3596290001AM	AM	2430
Pace Analytical Services - FL	3596290001AM	AM	2214
Pace Analytical Services - FL	3596290001AM	AM	2487
Pace Analytical Services - FL	3596290001AM	AM	2210
Pace Analytical Services - FL	3596290001AM	AM	2801
Pace Analytical Services - FL	3596290001AM	AM	2802
Pace Analytical Services - FL	3596290001AM	AM	2803
Pace Analytical Services - FL	3596290001AM	AM	2804
Pace Analytical Services - FL	3596290001AM	AM	2806
Pace Analytical Services - FL	3596290001AM	AM	2805
Pace Analytical Services - FL	3596290003AM	AM	1080
Pace Analytical Services - FL	3596290003AM	AM	1007
Pace Analytical Services - FL	3598431001AM	AM	1020

chromium-6	chromium-6	EPA 218.7	=		0.23
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		104
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		113
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium-6	chromium-6	EPA 218.7	=		0.078
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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ug/L	STATE REVIEWED

PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	101
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA3060059	Reading Area Water Authority	1
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101

Pump Station		101
Pump Station		101
Pump Station		101
Pump Station		101
Distribution System		28
Distribution System		28
Distribution System		28
Distribution System		28
Distribution System		28
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
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Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - GW	B98	
Distribution System - GW	B98	
Distribution System - GW	B98	
Distribution System - GW	B98	
Distribution System - GW	B98	
Distribution System - GW	B98	
Distribution System - GW	B98	
West Bangor		101
West Bangor		101
West Bangor		101

Pump Station Sink	SE2	6/27/2013	FL01264
Pump Station Sink	SE2	6/27/2013	FL01264
Pump Station Sink	SE2	6/27/2013	FL01264
Pump Station Sink	SE2	6/27/2013	FL01264
320 South 17th Street	SE2	6/27/2013	FL01264
320 South 17th Street	SE2	6/27/2013	FL01264
320 South 17th Street	SE2	6/27/2013	FL01264
320 South 17th Street	SE2	6/27/2013	FL01264
320 South 17th Street	SE2	6/27/2013	FL01264
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
Plant Effluent	SE1	1/8/2013	IL00028
DSMRT for Bangor WTP	SE1	2/5/2013	IL00028
DSMRT for Bangor WTP	SE1	2/5/2013	IL00028
DSMRT for Bangor WTP	SE1	2/5/2013	IL00028
DSMRT for Bangor WTP	SE1	2/5/2013	IL00028
DSMRT for Bangor WTP	SE1	2/5/2013	IL00028
DSMRT for Bangor WTP	SE1	2/5/2013	IL00028
DSMRT for Bangor WTP	SE1	2/5/2013	IL00028
DSMRT for West Bangor	SE1	2/5/2013	IL00028
DSMRT for West Bangor	SE1	2/5/2013	IL00028
DSMRT for West Bangor	SE1	2/5/2013	IL00028
DSMRT for West Bangor	SE1	2/5/2013	IL00028
DSMRT for West Bangor	SE1	2/5/2013	IL00028
DSMRT for West Bangor	SE1	2/5/2013	IL00028
DSMRT for West Bangor	SE1	2/5/2013	IL00028
West Bangor Entry Point	SE1	2/5/2013	IL00028
West Bangor Entry Point	SE1	2/5/2013	IL00028
West Bangor Entry Point	SE1	2/5/2013	IL00028

Pace Analytical Services - FL	3598431001AM		AM	1081
Pace Analytical Services - FL	3598431001AM		AM	1084
Pace Analytical Services - FL	3598431001AM		AM	1051
Pace Analytical Services - FL	3598431001AM		AM	1088
Pace Analytical Services - FL	3598431003AM		AM	1020
Pace Analytical Services - FL	3598431003AM		AM	1081
Pace Analytical Services - FL	3598431003AM		AM	1084
Pace Analytical Services - FL	3598431003AM		AM	1051
Pace Analytical Services - FL	3598431003AM		AM	1088
American Water Central Lab		20728601	AM	1020
American Water Central Lab		20728601	AM	1081
American Water Central Lab		20728601	AM	1084
American Water Central Lab		20728601	AM	1051
American Water Central Lab		20728601	AM	1088
American Water Central Lab		20728601	AM	1080
American Water Central Lab		20728601	AM	1007
American Water Central Lab		20728601	AM	2049
American Water Central Lab		20728601	AM	2978
American Water Central Lab		20728601	AM	2414
American Water Central Lab		20728601	AM	2486
American Water Central Lab		20728601	AM	2430
American Water Central Lab		20728601	AM	2214
American Water Central Lab		20728601	AM	2487
American Water Central Lab		20728601	AM	2210
American Water Central Lab		20728601	AM	2801
American Water Central Lab		20728601	AM	2802
American Water Central Lab		20728601	AM	2803
American Water Central Lab		20728601	AM	2804
American Water Central Lab		20728601	AM	2806
American Water Central Lab		20728601	AM	2805
American Water Central Lab		20937201	AM	1020
American Water Central Lab		20937201	AM	1081
American Water Central Lab		20937201	AM	1084
American Water Central Lab		20937201	AM	1051
American Water Central Lab		20937201	AM	1088
American Water Central Lab		20937201	AM	1080
American Water Central Lab		20937201	AM	1007
American Water Central Lab		20937301	AM	1020
American Water Central Lab		20937301	AM	1081
American Water Central Lab		20937301	AM	1084
American Water Central Lab		20937301	AM	1051
American Water Central Lab		20937301	AM	1088
American Water Central Lab		20937301	AM	1080
American Water Central Lab		20937301	AM	1007
American Water Central Lab		20937401	AM	1020
American Water Central Lab		20937401	AM	1081
American Water Central Lab		20937401	AM	1084

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		123
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		123
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		86.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		23.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		140
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
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PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
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PA	PA5260022	PA American Water Co. - Connellsville	100

West Bangor	101
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Westmoreland County Water Intertie	100
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West Bangor Entry Point	SE1	2/5/2013	IL00028
West Bangor Entry Point	SE1	2/5/2013	IL00028
West Bangor Entry Point	SE1	2/5/2013	IL00028
West Bangor Entry Point	SE1	2/5/2013	IL00028
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Bangor WTP Entry Point	SE1	2/5/2013	IL00028
Bangor WTP Entry Point	SE1	2/5/2013	IL00028
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Bangor WTP Entry Point	SE1	2/5/2013	IL00028
Bangor WTP Entry Point	SE1	2/5/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028

American Water Central Lab	20937401	AM	1051
American Water Central Lab	20937401	AM	1088
American Water Central Lab	20937401	AM	1080
American Water Central Lab	20937401	AM	1007
American Water Central Lab	20937401	AM	2049
American Water Central Lab	20937401	AM	2978
American Water Central Lab	20937401	AM	2414
American Water Central Lab	20937401	AM	2486
American Water Central Lab	20937401	AM	2430
American Water Central Lab	20937401	AM	2214
American Water Central Lab	20937401	AM	2487
American Water Central Lab	20937401	AM	2210
American Water Central Lab	20937401	AM	2801
American Water Central Lab	20937401	AM	2802
American Water Central Lab	20937401	AM	2803
American Water Central Lab	20937401	AM	2804
American Water Central Lab	20937401	AM	2806
American Water Central Lab	20937401	AM	2805
American Water Central Lab	21110001	AM	1020
American Water Central Lab	21110001	AM	1081
American Water Central Lab	21110001	AM	1084
American Water Central Lab	21110001	AM	1051
American Water Central Lab	21110001	AM	1088
American Water Central Lab	21110001	AM	1080
American Water Central Lab	21110001	AM	1007
American Water Central Lab	21110001	AM	2049
American Water Central Lab	21110001	AM	2978
American Water Central Lab	21110001	AM	2414
American Water Central Lab	21110001	AM	2486
American Water Central Lab	21110001	AM	2430
American Water Central Lab	21110001	AM	2214
American Water Central Lab	21110001	AM	2487
American Water Central Lab	21110001	AM	2210
American Water Central Lab	21110001	AM	2801
American Water Central Lab	21110001	AM	2802
American Water Central Lab	21110001	AM	2803
American Water Central Lab	21110001	AM	2804
American Water Central Lab	21110001	AM	2806
American Water Central Lab	21110001	AM	2805
American Water Central Lab	21200001	AM	1020
American Water Central Lab	21200001	AM	1081
American Water Central Lab	21200001	AM	1084
American Water Central Lab	21200001	AM	1051
American Water Central Lab	21200001	AM	1088
American Water Central Lab	21200001	AM	1080
American Water Central Lab	21200001	AM	1007
American Water Central Lab	21200001	AM	2049

strontium	strontium	EPA 200.8	=		20.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	=		150
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		24.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		50.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07

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PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
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PA	PA5260022	PA American Water Co. - Connellsville	1
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PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
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PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1

Westmoreland County Water Intertie		100
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Westmoreland County Water Intertie		100
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System		218
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
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Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
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Huntsville WPP		101
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	

EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
EPTDS from Westmoreland County Water	SE1	3/4/2013	IL00028
Max. Res. Time in Dist. System	SE1	3/4/2013	IL00028
Max. Res. Time in Dist. System	SE1	3/4/2013	IL00028
Max. Res. Time in Dist. System	SE1	3/4/2013	IL00028
Max. Res. Time in Dist. System	SE1	3/4/2013	IL00028
Max. Res. Time in Dist. System	SE1	3/4/2013	IL00028
Max. Res. Time in Dist. System	SE1	3/4/2013	IL00028
Max. Res. Time in Dist. System	SE1	3/4/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Entry Point 101	SE1	4/10/2013	IL00028
Max. Res. Time in Dist. System	SE1	4/10/2013	IL00028
Max. Res. Time in Dist. System	SE1	4/10/2013	IL00028
Max. Res. Time in Dist. System	SE1	4/10/2013	IL00028
Max. Res. Time in Dist. System	SE1	4/10/2013	IL00028
Max. Res. Time in Dist. System	SE1	4/10/2013	IL00028
Max. Res. Time in Dist. System	SE1	4/10/2013	IL00028

American Water Central Lab	21200001 AM	2978
American Water Central Lab	21200001 AM	2414
American Water Central Lab	21200001 AM	2486
American Water Central Lab	21200001 AM	2430
American Water Central Lab	21200001 AM	2214
American Water Central Lab	21200001 AM	2487
American Water Central Lab	21200001 AM	2210
American Water Central Lab	21200001 AM	2801
American Water Central Lab	21200001 AM	2802
American Water Central Lab	21200001 AM	2803
American Water Central Lab	21200001 AM	2804
American Water Central Lab	21200001 AM	2806
American Water Central Lab	21200001 AM	2805
American Water Central Lab	21200101 AM	1020
American Water Central Lab	21200101 AM	1081
American Water Central Lab	21200101 AM	1084
American Water Central Lab	21200101 AM	1051
American Water Central Lab	21200101 AM	1088
American Water Central Lab	21200101 AM	1080
American Water Central Lab	21200101 AM	1007
American Water Central Lab	21585901 AM	1020
American Water Central Lab	21585901 AM	1081
American Water Central Lab	21585901 AM	1084
American Water Central Lab	21585901 AM	1051
American Water Central Lab	21585901 AM	1088
American Water Central Lab	21585901 AM	1080
American Water Central Lab	21585901 AM	1007
American Water Central Lab	21585901 AM	2049
American Water Central Lab	21585901 AM	2978
American Water Central Lab	21585901 AM	2414
American Water Central Lab	21585901 AM	2486
American Water Central Lab	21585901 AM	2430
American Water Central Lab	21585901 AM	2214
American Water Central Lab	21585901 AM	2487
American Water Central Lab	21585901 AM	2210
American Water Central Lab	21585901 AM	2801
American Water Central Lab	21585901 AM	2802
American Water Central Lab	21585901 AM	2803
American Water Central Lab	21585901 AM	2804
American Water Central Lab	21585901 AM	2806
American Water Central Lab	21585901 AM	2805
American Water Central Lab	21586501 AM	1020
American Water Central Lab	21586501 AM	1081
American Water Central Lab	21586501 AM	1084
American Water Central Lab	21586501 AM	1051
American Water Central Lab	21586501 AM	1088
American Water Central Lab	21586501 AM	1080

1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		45.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		33.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		22.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03

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PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100

Distribution System	H04	
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
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Filter Plant		101
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Filter Plant		101
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Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Distribution System		704
Distribution System		704
Distribution System		704
Distribution System		704
Distribution System		704
Distribution System		704
Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
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Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
Bangor WTP		100

Max. Res. Time in Dist. System	SE1	4/10/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Plant Effluent	SE2	4/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE2	4/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE2	4/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE2	4/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE2	4/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE2	4/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE2	4/8/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028

American Water Central Lab	21586501 AM	1007
American Water Central Lab	21596801 AM	1020
American Water Central Lab	21596801 AM	1081
American Water Central Lab	21596801 AM	1084
American Water Central Lab	21596801 AM	1051
American Water Central Lab	21596801 AM	1088
American Water Central Lab	21596801 AM	1080
American Water Central Lab	21596801 AM	1007
American Water Central Lab	21596801 AM	2049
American Water Central Lab	21596801 AM	2978
American Water Central Lab	21596801 AM	2414
American Water Central Lab	21596801 AM	2486
American Water Central Lab	21596801 AM	2430
American Water Central Lab	21596801 AM	2214
American Water Central Lab	21596801 AM	2487
American Water Central Lab	21596801 AM	2210
American Water Central Lab	21596801 AM	2801
American Water Central Lab	21596801 AM	2802
American Water Central Lab	21596801 AM	2803
American Water Central Lab	21596801 AM	2804
American Water Central Lab	21596801 AM	2806
American Water Central Lab	21596801 AM	2805
American Water Central Lab	21597001 AM	1020
American Water Central Lab	21597001 AM	1081
American Water Central Lab	21597001 AM	1084
American Water Central Lab	21597001 AM	1088
American Water Central Lab	21597001 AM	1080
American Water Central Lab	21597001 AM	1007
American Water Central Lab	21903501 AM	1020
American Water Central Lab	21903501 AM	1081
American Water Central Lab	21903501 AM	1084
American Water Central Lab	21903501 AM	1051
American Water Central Lab	21903501 AM	1088
American Water Central Lab	21903501 AM	1080
American Water Central Lab	21903501 AM	1007
American Water Central Lab	21903501 AM	2049
American Water Central Lab	21903501 AM	2978
American Water Central Lab	21903501 AM	2414
American Water Central Lab	21903501 AM	2486
American Water Central Lab	21903501 AM	2430
American Water Central Lab	21903501 AM	2214
American Water Central Lab	21903501 AM	2487
American Water Central Lab	21903501 AM	2210
American Water Central Lab	21903501 AM	2801
American Water Central Lab	21903501 AM	2802
American Water Central Lab	21903501 AM	2803
American Water Central Lab	21903501 AM	2804

chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		86.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		26.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105

Bangor WTP		100
Bangor WTP		100
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System		704
Distribution System		402
Distribution System		402
Distribution System		402
Distribution System		402
Distribution System		402
Distribution System		402
Distribution System		704
Distribution System		704
Distribution System		704
Distribution System		704
Distribution System		704
Distribution System		704
Distribution System		704
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105

Bangor WTP Entry Point	SE2	5/1/2013	IL00028
Bangor WTP Entry Point	SE2	5/1/2013	IL00028
DSMRT for Bangor WTP	SE2	5/1/2013	IL00028
DSMRT for Bangor WTP	SE2	5/1/2013	IL00028
DSMRT for Bangor WTP	SE2	5/1/2013	IL00028
DSMRT for Bangor WTP	SE2	5/1/2013	IL00028
DSMRT for Bangor WTP	SE2	5/1/2013	IL00028
DSMRT for Bangor WTP	SE2	5/1/2013	IL00028
DSMRT for Bangor WTP	SE2	5/1/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE2	5/1/2013	IL00028
DSMRT for Silver Springs WTP	SE1	6/14/2013	IL00028
DSMRT for Silver Springs WTP	SE1	6/14/2013	IL00028
DSMRT for Silver Springs WTP	SE1	6/14/2013	IL00028
DSMRT for Silver Springs WTP	SE1	6/14/2013	IL00028
DSMRT for Silver Springs WTP	SE1	6/14/2013	IL00028
DSMRT for Silver Springs WTP	SE1	6/14/2013	IL00028
DSMRT for West Shore RWTP	SE1	6/14/2013	IL00028
DSMRT for West Shore RWTP	SE1	6/14/2013	IL00028
DSMRT for West Shore RWTP	SE1	6/14/2013	IL00028
DSMRT for West Shore RWTP	SE1	6/14/2013	IL00028
DSMRT for West Shore RWTP	SE1	6/14/2013	IL00028
DSMRT for West Shore RWTP	SE1	6/14/2013	IL00028
DSMRT for West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from Silver Springs WTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028

American Water Central Lab	21903501 AM	2806
American Water Central Lab	21903501 AM	2805
American Water Central Lab	21903601 AM	1020
American Water Central Lab	21903601 AM	1081
American Water Central Lab	21903601 AM	1084
American Water Central Lab	21903601 AM	1051
American Water Central Lab	21903601 AM	1088
American Water Central Lab	21903601 AM	1080
American Water Central Lab	21903601 AM	1007
American Water Central Lab	22053501 AM	1051
American Water Central Lab	22222301 AM	1020
American Water Central Lab	22222301 AM	1081
American Water Central Lab	22222301 AM	1084
American Water Central Lab	22222301 AM	1088
American Water Central Lab	22222301 AM	1080
American Water Central Lab	22222301 AM	1007
American Water Central Lab	22222401 AM	1020
American Water Central Lab	22222401 AM	1081
American Water Central Lab	22222401 AM	1084
American Water Central Lab	22222401 AM	1051
American Water Central Lab	22222401 AM	1088
American Water Central Lab	22222401 AM	1080
American Water Central Lab	22222401 AM	1007
American Water Central Lab	22222501 AM	1020
American Water Central Lab	22222501 AM	1081
American Water Central Lab	22222501 AM	1084
American Water Central Lab	22222501 AM	1051
American Water Central Lab	22222501 AM	1088
American Water Central Lab	22222501 AM	1080
American Water Central Lab	22222501 AM	1007
American Water Central Lab	22222501 AM	2049
American Water Central Lab	22222501 AM	2978
American Water Central Lab	22222501 AM	2414
American Water Central Lab	22222501 AM	2486
American Water Central Lab	22222501 AM	2430
American Water Central Lab	22222501 AM	2214
American Water Central Lab	22222501 AM	2487
American Water Central Lab	22222501 AM	2210
American Water Central Lab	22222501 AM	2801
American Water Central Lab	22222501 AM	2802
American Water Central Lab	22222501 AM	2803
American Water Central Lab	22222501 AM	2804
American Water Central Lab	22222501 AM	2806
American Water Central Lab	22222501 AM	2805
American Water Central Lab	22222601 AM	1020
American Water Central Lab	22222601 AM	1081
American Water Central Lab	22222601 AM	1084

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		31.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
strontium	strontium	EPA 200.8	=		85.8
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.25
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		169.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	=		24
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		162.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.27
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
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PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
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PA	PA2450063	PA American Water Co. - Pocono District	108
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PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	1

West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
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West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
Coolbaugh WTP		108
Coolbaugh WTP		108
Coolbaugh WTP		108
Coolbaugh WTP		108
Coolbaugh WTP		108
Coolbaugh WTP		108
Coolbaugh WTP		108
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Coolbaugh WTP		108
Coolbaugh WTP		108
Coolbaugh WTP		108
Coolbaugh WTP		108
Distribution System	P17	

EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
EPTDS from West Shore RWTP	SE1	6/14/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
Coolbaugh WTP Tap	SE1	6/4/2013	IL00028
DSMRT for Coolbaugh	SE1	6/4/2013	IL00028

American Water Central Lab	22222601 AM	1051
American Water Central Lab	22222601 AM	1088
American Water Central Lab	22222601 AM	1080
American Water Central Lab	22222601 AM	1007
American Water Central Lab	22222601 AM	2049
American Water Central Lab	22222601 AM	2978
American Water Central Lab	22222601 AM	2414
American Water Central Lab	22222601 AM	2486
American Water Central Lab	22222601 AM	2430
American Water Central Lab	22222601 AM	2214
American Water Central Lab	22222601 AM	2487
American Water Central Lab	22222601 AM	2210
American Water Central Lab	22222601 AM	2801
American Water Central Lab	22222601 AM	2802
American Water Central Lab	22222601 AM	2803
American Water Central Lab	22222601 AM	2804
American Water Central Lab	22222601 AM	2806
American Water Central Lab	22222601 AM	2805
American Water Central Lab	22230601 AM	1020
American Water Central Lab	22230601 AM	1081
American Water Central Lab	22230601 AM	1084
American Water Central Lab	22230601 AM	1051
American Water Central Lab	22230601 AM	1088
American Water Central Lab	22230601 AM	1080
American Water Central Lab	22230601 AM	1007
American Water Central Lab	22230601 AM	2049
American Water Central Lab	22230601 AM	2978
American Water Central Lab	22230601 AM	2414
American Water Central Lab	22230601 AM	2486
American Water Central Lab	22230601 AM	2430
American Water Central Lab	22230601 AM	2214
American Water Central Lab	22230601 AM	2487
American Water Central Lab	22230601 AM	2210
American Water Central Lab	22230601 AM	2801
American Water Central Lab	22230601 AM	2802
American Water Central Lab	22230601 AM	2803
American Water Central Lab	22230601 AM	2804
American Water Central Lab	22230601 AM	2806
American Water Central Lab	22230601 AM	2805
American Water Central Lab	22230701 SS	2705
American Water Central Lab	22230701 SS	2703
American Water Central Lab	22230701 SS	2701
American Water Central Lab	22230701 SS	2704
American Water Central Lab	22230701 SS	2707
American Water Central Lab	22230701 SS	2702
American Water Central Lab	22230701 SS	2706
American Water Central Lab	22230801 AM	1020

strontium	strontium	EPA 200.8	=		128
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		88
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		100
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.2

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PA	PA2450063	PA American Water Co. - Pocono District	1
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PA	PA2450063	PA American Water Co. - Pocono District	1

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DSMRT for Coolbaugh	SE1	6/4/2013	IL00028
DSMRT for Coolbaugh	SE1	6/4/2013	IL00028
DSMRT for Coolbaugh	SE1	6/4/2013	IL00028
DSMRT for Coolbaugh	SE1	6/4/2013	IL00028
DSMRT for Coolbaugh	SE1	6/4/2013	IL00028
DSMRT for Coolbaugh	SE1	6/4/2013	IL00028
DSMRT for Office Well	SE1	6/3/2013	IL00028
DSMRT for Office Well	SE1	6/3/2013	IL00028
DSMRT for Office Well	SE1	6/3/2013	IL00028
DSMRT for Office Well	SE1	6/3/2013	IL00028
DSMRT for Office Well	SE1	6/3/2013	IL00028
DSMRT for Office Well	SE1	6/3/2013	IL00028
DSMRT for Office Well	SE1	6/3/2013	IL00028
DSMRT for PMIP	SE1	6/4/2013	IL00028
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DSMRT for PMIP	SE1	6/4/2013	IL00028
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DSMRT for PMIP	SE1	6/4/2013	IL00028
DSMRT for PMIP	SE1	6/4/2013	IL00028
DSMRT for Pine Hill	SE1	6/3/2013	IL00028
DSMRT for Pine Hill	SE1	6/3/2013	IL00028
DSMRT for Pine Hill	SE1	6/3/2013	IL00028
DSMRT for Pine Hill	SE1	6/3/2013	IL00028
DSMRT for Pine Hill	SE1	6/3/2013	IL00028
DSMRT for Pine Hill	SE1	6/3/2013	IL00028
DSMRT for Pine Hill	SE1	6/3/2013	IL00028
DSMRT for Summit Pointe	SE1	6/4/2013	IL00028
DSMRT for Summit Pointe	SE1	6/4/2013	IL00028
DSMRT for Summit Pointe	SE1	6/4/2013	IL00028
DSMRT for Summit Pointe	SE1	6/4/2013	IL00028
DSMRT for Summit Pointe	SE1	6/4/2013	IL00028
DSMRT for Summit Pointe	SE1	6/4/2013	IL00028
DSMRT for Summit Pointe	SE1	6/4/2013	IL00028
DSMRT for Well #2C	SE1	6/4/2013	IL00028
DSMRT for Well #2C	SE1	6/4/2013	IL00028
DSMRT for Well #2C	SE1	6/4/2013	IL00028
DSMRT for Well #2C	SE1	6/4/2013	IL00028
DSMRT for Well #2C	SE1	6/4/2013	IL00028
DSMRT for Well #2C	SE1	6/4/2013	IL00028
DSMRT for Well #2C	SE1	6/4/2013	IL00028
DSMRT for Well #3J	SE1	6/3/2013	IL00028
DSMRT for Well #3J	SE1	6/3/2013	IL00028
DSMRT for Well #3J	SE1	6/3/2013	IL00028
DSMRT for Well #3J	SE1	6/3/2013	IL00028
DSMRT for Well #3J	SE1	6/3/2013	IL00028
DSMRT for Well #3J	SE1	6/3/2013	IL00028

American Water Central Lab	22230801 AM	1081
American Water Central Lab	22230801 AM	1084
American Water Central Lab	22230801 AM	1051
American Water Central Lab	22230801 AM	1088
American Water Central Lab	22230801 AM	1080
American Water Central Lab	22230801 AM	1007
American Water Central Lab	22230901 AM	1020
American Water Central Lab	22230901 AM	1081
American Water Central Lab	22230901 AM	1084
American Water Central Lab	22230901 AM	1051
American Water Central Lab	22230901 AM	1088
American Water Central Lab	22230901 AM	1080
American Water Central Lab	22230901 AM	1007
American Water Central Lab	22231001 AM	1020
American Water Central Lab	22231001 AM	1081
American Water Central Lab	22231001 AM	1084
American Water Central Lab	22231001 AM	1051
American Water Central Lab	22231001 AM	1088
American Water Central Lab	22231001 AM	1080
American Water Central Lab	22231001 AM	1007
American Water Central Lab	22231101 AM	1020
American Water Central Lab	22231101 AM	1081
American Water Central Lab	22231101 AM	1084
American Water Central Lab	22231101 AM	1051
American Water Central Lab	22231101 AM	1088
American Water Central Lab	22231101 AM	1080
American Water Central Lab	22231101 AM	1007
American Water Central Lab	22231201 AM	1020
American Water Central Lab	22231201 AM	1081
American Water Central Lab	22231201 AM	1084
American Water Central Lab	22231201 AM	1051
American Water Central Lab	22231201 AM	1088
American Water Central Lab	22231201 AM	1080
American Water Central Lab	22231201 AM	1007
American Water Central Lab	22231301 AM	1020
American Water Central Lab	22231301 AM	1081
American Water Central Lab	22231301 AM	1084
American Water Central Lab	22231301 AM	1051
American Water Central Lab	22231301 AM	1088
American Water Central Lab	22231301 AM	1080
American Water Central Lab	22231301 AM	1007
American Water Central Lab	22231401 AM	1020
American Water Central Lab	22231401 AM	1081
American Water Central Lab	22231401 AM	1084
American Water Central Lab	22231401 AM	1051
American Water Central Lab	22231401 AM	1088
American Water Central Lab	22231401 AM	1080

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		81.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		180
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		33.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		93
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		23.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		130
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		92
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		19.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		130
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		22.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		260
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06

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PA	PA2450063	PA American Water Co. - Pocono District	1
PA	PA2450063	PA American Water Co. - Pocono District	1
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PA	PA2450063	PA American Water Co. - Pocono District	119
PA	PA2450063	PA American Water Co. - Pocono District	119
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PA	PA2450063	PA American Water Co. - Pocono District	118

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Distribution System	P24	
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Office Well Plant		119
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Office Well Plant		119
POC Farm Well 7 FWT		118
POC Farm Well 7 FWT		118
POC Farm Well 7 FWT		118
POC Farm Well 7 FWT		118

DSMRT for Well #3J	SE1	6/3/2013	IL00028
DSMRT for Well #4K	SE1	6/3/2013	IL00028
DSMRT for Well #4K	SE1	6/3/2013	IL00028
DSMRT for Well #4K	SE1	6/3/2013	IL00028
DSMRT for Well #4K	SE1	6/3/2013	IL00028
DSMRT for Well #4K	SE1	6/3/2013	IL00028
DSMRT for Well #4K	SE1	6/3/2013	IL00028
DSMRT for Well #4K	SE1	6/3/2013	IL00028
DSMRT for POC Farm Well 7	SE1	6/4/2013	IL00028
DSMRT for POC Farm Well 7	SE1	6/4/2013	IL00028
DSMRT for POC Farm Well 7	SE1	6/4/2013	IL00028
DSMRT for POC Farm Well 7	SE1	6/4/2013	IL00028
DSMRT for POC Farm Well 7	SE1	6/4/2013	IL00028
DSMRT for POC Farm Well 7	SE1	6/4/2013	IL00028
DSMRT for POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
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EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from Office Well Plant	SE1	6/3/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028

American Water Central Lab	22231401	AM	1007
American Water Central Lab	22231501	AM	1020
American Water Central Lab	22231501	AM	1081
American Water Central Lab	22231501	AM	1084
American Water Central Lab	22231501	AM	1051
American Water Central Lab	22231501	AM	1088
American Water Central Lab	22231501	AM	1080
American Water Central Lab	22231501	AM	1007
American Water Central Lab	22231601	AM	1020
American Water Central Lab	22231601	AM	1081
American Water Central Lab	22231601	AM	1084
American Water Central Lab	22231601	AM	1051
American Water Central Lab	22231601	AM	1088
American Water Central Lab	22231601	AM	1080
American Water Central Lab	22231601	AM	1007
American Water Central Lab	22231701	AM	1020
American Water Central Lab	22231701	AM	1081
American Water Central Lab	22231701	AM	1084
American Water Central Lab	22231701	AM	1051
American Water Central Lab	22231701	AM	1088
American Water Central Lab	22231701	AM	1080
American Water Central Lab	22231701	AM	1007
American Water Central Lab	22231701	AM	2049
American Water Central Lab	22231701	AM	2978
American Water Central Lab	22231701	AM	2414
American Water Central Lab	22231701	AM	2486
American Water Central Lab	22231701	AM	2430
American Water Central Lab	22231701	AM	2214
American Water Central Lab	22231701	AM	2487
American Water Central Lab	22231701	AM	2210
American Water Central Lab	22231701	AM	2801
American Water Central Lab	22231701	AM	2802
American Water Central Lab	22231701	AM	2803
American Water Central Lab	22231701	AM	2804
American Water Central Lab	22231701	AM	2806
American Water Central Lab	22231701	AM	2805
American Water Central Lab	22231801	SS	2705
American Water Central Lab	22231801	SS	2703
American Water Central Lab	22231801	SS	2701
American Water Central Lab	22231801	SS	2704
American Water Central Lab	22231801	SS	2707
American Water Central Lab	22231801	SS	2702
American Water Central Lab	22231801	SS	2706
American Water Central Lab	22231901	AM	1020
American Water Central Lab	22231901	AM	1081
American Water Central Lab	22231901	AM	1084
American Water Central Lab	22231901	AM	1051

chlorate	chlorate	EPA 300.1	=		260
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		27.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		290
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		120
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		132.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		230
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		27.2

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PA	PA2450063	PA American Water Co. - Pocono District	104

POC Farm Well 7 FWT	118
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POC Farm Well 7 FWT	118
Summit Pointe WTP	104
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Summit Pointe WTP	104

EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from POC Farm Well 7	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028

American Water Central Lab	22231901	AM	1088
American Water Central Lab	22231901	AM	1080
American Water Central Lab	22231901	AM	1007
American Water Central Lab	22231901	AM	2049
American Water Central Lab	22231901	AM	2978
American Water Central Lab	22231901	AM	2414
American Water Central Lab	22231901	AM	2486
American Water Central Lab	22231901	AM	2430
American Water Central Lab	22231901	AM	2214
American Water Central Lab	22231901	AM	2487
American Water Central Lab	22231901	AM	2210
American Water Central Lab	22231901	AM	2801
American Water Central Lab	22231901	AM	2802
American Water Central Lab	22231901	AM	2803
American Water Central Lab	22231901	AM	2804
American Water Central Lab	22231901	AM	2806
American Water Central Lab	22231901	AM	2805
American Water Central Lab	22232001	SS	2705
American Water Central Lab	22232001	SS	2703
American Water Central Lab	22232001	SS	2701
American Water Central Lab	22232001	SS	2704
American Water Central Lab	22232001	SS	2707
American Water Central Lab	22232001	SS	2702
American Water Central Lab	22232001	SS	2706
American Water Central Lab	22232101	AM	1020
American Water Central Lab	22232101	AM	1081
American Water Central Lab	22232101	AM	1084
American Water Central Lab	22232101	AM	1051
American Water Central Lab	22232101	AM	1088
American Water Central Lab	22232101	AM	1080
American Water Central Lab	22232101	AM	1007
American Water Central Lab	22232101	AM	2049
American Water Central Lab	22232101	AM	2978
American Water Central Lab	22232101	AM	2414
American Water Central Lab	22232101	AM	2486
American Water Central Lab	22232101	AM	2430
American Water Central Lab	22232101	AM	2214
American Water Central Lab	22232101	AM	2487
American Water Central Lab	22232101	AM	2210
American Water Central Lab	22232101	AM	2801
American Water Central Lab	22232101	AM	2802
American Water Central Lab	22232101	AM	2803
American Water Central Lab	22232101	AM	2804
American Water Central Lab	22232101	AM	2806
American Water Central Lab	22232101	AM	2805
American Water Central Lab	22232201	SS	2705
American Water Central Lab	22232201	SS	2703

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		190
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		62.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	=		420
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004

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PA	PA2450063	PA American Water Co. - Pocono District	107
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PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105

Summit Pointe WTP	104
Summit Pointe WTP	104
Summit Pointe WTP	104
Summit Pointe WTP	104
Summit Pointe WTP	104
PMIP WTP	107
PMIP WTP	107
PMIP WTP	107
PMIP WTP	107
PMIP WTP	107
PMIP WTP	107
PMIP WTP	107
PMIP WTP	107
PMIP WTP	107
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PMIP WTP	107
PMIP WTP	107
PMIP WTP	107
PMIP WTP	107
PMIP WTP	107
PMIP WTP	107
PMIP WTP	107
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105

EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
EPTDS from Summit Pointe WTP	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
PMIP WTP Tap	SE1	6/4/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028

American Water Central Lab	22232201	SS	2701
American Water Central Lab	22232201	SS	2704
American Water Central Lab	22232201	SS	2707
American Water Central Lab	22232201	SS	2702
American Water Central Lab	22232201	SS	2706
American Water Central Lab	22232301	AM	1020
American Water Central Lab	22232301	AM	1081
American Water Central Lab	22232301	AM	1084
American Water Central Lab	22232301	AM	1051
American Water Central Lab	22232301	AM	1088
American Water Central Lab	22232301	AM	1080
American Water Central Lab	22232301	AM	1007
American Water Central Lab	22232301	AM	2049
American Water Central Lab	22232301	AM	2978
American Water Central Lab	22232301	AM	2414
American Water Central Lab	22232301	AM	2486
American Water Central Lab	22232301	AM	2430
American Water Central Lab	22232301	AM	2214
American Water Central Lab	22232301	AM	2487
American Water Central Lab	22232301	AM	2210
American Water Central Lab	22232301	AM	2801
American Water Central Lab	22232301	AM	2802
American Water Central Lab	22232301	AM	2803
American Water Central Lab	22232301	AM	2804
American Water Central Lab	22232301	AM	2806
American Water Central Lab	22232301	AM	2805
American Water Central Lab	22232401	SS	2705
American Water Central Lab	22232401	SS	2703
American Water Central Lab	22232401	SS	2701
American Water Central Lab	22232401	SS	2704
American Water Central Lab	22232401	SS	2707
American Water Central Lab	22232401	SS	2702
American Water Central Lab	22232401	SS	2706
American Water Central Lab	22232501	AM	1020
American Water Central Lab	22232501	AM	1081
American Water Central Lab	22232501	AM	1084
American Water Central Lab	22232501	AM	1051
American Water Central Lab	22232501	AM	1088
American Water Central Lab	22232501	AM	1080
American Water Central Lab	22232501	AM	1007
American Water Central Lab	22232501	AM	2049
American Water Central Lab	22232501	AM	2978
American Water Central Lab	22232501	AM	2414
American Water Central Lab	22232501	AM	2486
American Water Central Lab	22232501	AM	2430
American Water Central Lab	22232501	AM	2214
American Water Central Lab	22232501	AM	2487

17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		21.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		140
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.09
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		25.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		1030
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
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PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	105
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	101
PA	PA2450063	PA American Water Co. - Pocono District	102
PA	PA2450063	PA American Water Co. - Pocono District	102
PA	PA2450063	PA American Water Co. - Pocono District	102
PA	PA2450063	PA American Water Co. - Pocono District	102
PA	PA2450063	PA American Water Co. - Pocono District	102

Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Pine Hill WTP	105
Well #2C	101
Well #2C	101
Well #2C	101
Well #2C	101
Well #2C	101
Well #2C	101
Well #2C	101
Well #2C	101
Well #2C	101
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Well #2C	101
Well #2C	101
Well #2C	101
Well #2C	101
Well #2C	101
Well #2C	101
Well #2C	101
Well #2C	101
Well #2C	101
Well #2C	101
Well #3J	102
Well #3J	102
Well #3J	102
Well #3J	102
Well #3J	102

Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Pine Hill WTP Tap	SE1	6/3/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #2C Main End	SE1	6/4/2013	IL00028
Well #3J Yard Hydrant	SE1	6/3/2013	IL00028
Well #3J Yard Hydrant	SE1	6/3/2013	IL00028
Well #3J Yard Hydrant	SE1	6/3/2013	IL00028
Well #3J Yard Hydrant	SE1	6/3/2013	IL00028
Well #3J Yard Hydrant	SE1	6/3/2013	IL00028

American Water Central Lab	22232501	AM	2210
American Water Central Lab	22232501	AM	2801
American Water Central Lab	22232501	AM	2802
American Water Central Lab	22232501	AM	2803
American Water Central Lab	22232501	AM	2804
American Water Central Lab	22232501	AM	2806
American Water Central Lab	22232501	AM	2805
American Water Central Lab	22232601	SS	2705
American Water Central Lab	22232601	SS	2703
American Water Central Lab	22232601	SS	2701
American Water Central Lab	22232601	SS	2704
American Water Central Lab	22232601	SS	2707
American Water Central Lab	22232601	SS	2702
American Water Central Lab	22232601	SS	2706
American Water Central Lab	22236701	AM	1020
American Water Central Lab	22236701	AM	1081
American Water Central Lab	22236701	AM	1084
American Water Central Lab	22236701	AM	1051
American Water Central Lab	22236701	AM	1088
American Water Central Lab	22236701	AM	1080
American Water Central Lab	22236701	AM	1007
American Water Central Lab	22236701	AM	2049
American Water Central Lab	22236701	AM	2978
American Water Central Lab	22236701	AM	2414
American Water Central Lab	22236701	AM	2486
American Water Central Lab	22236701	AM	2430
American Water Central Lab	22236701	AM	2214
American Water Central Lab	22236701	AM	2487
American Water Central Lab	22236701	AM	2210
American Water Central Lab	22236701	AM	2801
American Water Central Lab	22236701	AM	2802
American Water Central Lab	22236701	AM	2803
American Water Central Lab	22236701	AM	2804
American Water Central Lab	22236701	AM	2806
American Water Central Lab	22236701	AM	2805
American Water Central Lab	22236801	SS	2705
American Water Central Lab	22236801	SS	2703
American Water Central Lab	22236801	SS	2701
American Water Central Lab	22236801	SS	2704
American Water Central Lab	22236801	SS	2707
American Water Central Lab	22236801	SS	2702
American Water Central Lab	22236801	SS	2706
American Water Central Lab	22236901	AM	1020
American Water Central Lab	22236901	AM	1081
American Water Central Lab	22236901	AM	1084
American Water Central Lab	22236901	AM	1051
American Water Central Lab	22236901	AM	1088

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		20.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		390
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		33.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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PA	PA2450063	PA American Water Co. - Pocono District	102
PA	PA2450063	PA American Water Co. - Pocono District	102
PA	PA2450063	PA American Water Co. - Pocono District	102
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PA	PA2450063	PA American Water Co. - Pocono District	103
PA	PA2450063	PA American Water Co. - Pocono District	103

Well #3J	102
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Well #4K WTP	103
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Well #3J Yard Hydrant	SE1	6/3/2013	IL00028
Well #3J Yard Hydrant	SE1	6/3/2013	IL00028
Well #3J Yard Hydrant	SE1	6/3/2013	IL00028
Well #3J Yard Hydrant	SE1	6/3/2013	IL00028
Well #3J Yard Hydrant	SE1	6/3/2013	IL00028
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Well #3J Yard Hydrant	SE1	6/3/2013	IL00028
Well #3J Yard Hydrant	SE1	6/3/2013	IL00028
Well #3J Yard Hydrant	SE1	6/3/2013	IL00028
Well #4K WTP Tap	SE1	6/3/2013	IL00028
Well #4K WTP Tap	SE1	6/3/2013	IL00028
Well #4K WTP Tap	SE1	6/3/2013	IL00028
Well #4K WTP Tap	SE1	6/3/2013	IL00028
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Well #4K WTP Tap	SE1	6/3/2013	IL00028
Well #4K WTP Tap	SE1	6/3/2013	IL00028
Well #4K WTP Tap	SE1	6/3/2013	IL00028

American Water Central Lab	22236901	AM	1080
American Water Central Lab	22236901	AM	1007
American Water Central Lab	22236901	AM	2049
American Water Central Lab	22236901	AM	2978
American Water Central Lab	22236901	AM	2414
American Water Central Lab	22236901	AM	2486
American Water Central Lab	22236901	AM	2430
American Water Central Lab	22236901	AM	2214
American Water Central Lab	22236901	AM	2487
American Water Central Lab	22236901	AM	2210
American Water Central Lab	22236901	AM	2801
American Water Central Lab	22236901	AM	2802
American Water Central Lab	22236901	AM	2803
American Water Central Lab	22236901	AM	2804
American Water Central Lab	22236901	AM	2806
American Water Central Lab	22236901	AM	2805
American Water Central Lab	22237001	SS	2705
American Water Central Lab	22237001	SS	2703
American Water Central Lab	22237001	SS	2701
American Water Central Lab	22237001	SS	2704
American Water Central Lab	22237001	SS	2707
American Water Central Lab	22237001	SS	2702
American Water Central Lab	22237001	SS	2706
American Water Central Lab	22237101	AM	1020
American Water Central Lab	22237101	AM	1081
American Water Central Lab	22237101	AM	1084
American Water Central Lab	22237101	AM	1051
American Water Central Lab	22237101	AM	1088
American Water Central Lab	22237101	AM	1080
American Water Central Lab	22237101	AM	1007
American Water Central Lab	22237101	AM	2049
American Water Central Lab	22237101	AM	2978
American Water Central Lab	22237101	AM	2414
American Water Central Lab	22237101	AM	2486
American Water Central Lab	22237101	AM	2430
American Water Central Lab	22237101	AM	2214
American Water Central Lab	22237101	AM	2487
American Water Central Lab	22237101	AM	2210
American Water Central Lab	22237101	AM	2801
American Water Central Lab	22237101	AM	2802
American Water Central Lab	22237101	AM	2803
American Water Central Lab	22237101	AM	2804
American Water Central Lab	22237101	AM	2806
American Water Central Lab	22237101	AM	2805
American Water Central Lab	22237201	SS	2705
American Water Central Lab	22237201	SS	2703
American Water Central Lab	22237201	SS	2701

chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		260
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		24.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		370
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004

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PA	PA2450063	PA American Water Co. - Pocono District	103
PA	PA2450063	PA American Water Co. - Pocono District	103
PA	PA2450063	PA American Water Co. - Pocono District	103
PA	PA2450063	PA American Water Co. - Pocono District	103
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
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PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
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PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100

Well #4K WTP		103
Well #4K WTP		103
Well #4K WTP		103
Well #4K WTP		103
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
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Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
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Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100

Well #4K WTP Tap	SE1	6/3/2013	IL00028
Well #4K WTP Tap	SE1	6/3/2013	IL00028
Well #4K WTP Tap	SE1	6/3/2013	IL00028
Well #4K WTP Tap	SE1	6/3/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
EPTDS from Watres Filter Plant	SE1	6/11/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE1	6/11/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE1	6/11/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE1	6/11/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE1	6/11/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE1	6/11/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE1	6/11/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE1	6/11/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028

American Water Central Lab	22237201 SS	2704
American Water Central Lab	22237201 SS	2707
American Water Central Lab	22237201 SS	2702
American Water Central Lab	22237201 SS	2706
American Water Central Lab	22256401 AM	1020
American Water Central Lab	22256401 AM	1081
American Water Central Lab	22256401 AM	1084
American Water Central Lab	22256401 AM	1051
American Water Central Lab	22256401 AM	1088
American Water Central Lab	22256401 AM	1080
American Water Central Lab	22256401 AM	1007
American Water Central Lab	22256401 AM	2049
American Water Central Lab	22256401 AM	2978
American Water Central Lab	22256401 AM	2414
American Water Central Lab	22256401 AM	2486
American Water Central Lab	22256401 AM	2430
American Water Central Lab	22256401 AM	2214
American Water Central Lab	22256401 AM	2487
American Water Central Lab	22256401 AM	2210
American Water Central Lab	22256401 AM	2801
American Water Central Lab	22256401 AM	2802
American Water Central Lab	22256401 AM	2803
American Water Central Lab	22256401 AM	2804
American Water Central Lab	22256401 AM	2806
American Water Central Lab	22256401 AM	2805
American Water Central Lab	22256501 AM	1020
American Water Central Lab	22256501 AM	1081
American Water Central Lab	22256501 AM	1084
American Water Central Lab	22256501 AM	1051
American Water Central Lab	22256501 AM	1088
American Water Central Lab	22256501 AM	1080
American Water Central Lab	22256501 AM	1007
American Water Central Lab	22305801 AM	1020
American Water Central Lab	22305801 AM	1081
American Water Central Lab	22305801 AM	1084
American Water Central Lab	22305801 AM	1051
American Water Central Lab	22305801 AM	1088
American Water Central Lab	22305801 AM	1080
American Water Central Lab	22305801 AM	1007
American Water Central Lab	22305801 AM	2049
American Water Central Lab	22305801 AM	2978
American Water Central Lab	22305801 AM	2414
American Water Central Lab	22305801 AM	2486
American Water Central Lab	22305801 AM	2430
American Water Central Lab	22305801 AM	2214
American Water Central Lab	22305801 AM	2487
American Water Central Lab	22305801 AM	2210

estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		22.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40.4
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.37
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		48.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101

Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
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Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101

EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
EPTDS from Westmoreland County Water	SE2	6/4/2013	IL00028
Max. Res. Time in Dist. System	SE2	6/4/2013	IL00028
Max. Res. Time in Dist. System	SE2	6/4/2013	IL00028
Max. Res. Time in Dist. System	SE2	6/4/2013	IL00028
Max. Res. Time in Dist. System	SE2	6/4/2013	IL00028
Max. Res. Time in Dist. System	SE2	6/4/2013	IL00028
Max. Res. Time in Dist. System	SE2	6/4/2013	IL00028
Max. Res. Time in Dist. System	SE2	6/4/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE1	7/10/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE1	7/10/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE1	7/10/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE1	7/10/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE1	7/10/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE1	7/10/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
EPTDS from Brownell WTP	SE1	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028

American Water Central Lab	22305801	AM	2801
American Water Central Lab	22305801	AM	2802
American Water Central Lab	22305801	AM	2803
American Water Central Lab	22305801	AM	2804
American Water Central Lab	22305801	AM	2806
American Water Central Lab	22305801	AM	2805
American Water Central Lab	22305901	AM	1020
American Water Central Lab	22305901	AM	1081
American Water Central Lab	22305901	AM	1084
American Water Central Lab	22305901	AM	1051
American Water Central Lab	22305901	AM	1088
American Water Central Lab	22305901	AM	1080
American Water Central Lab	22305901	AM	1007
American Water Central Lab	22811501	AM	1020
American Water Central Lab	22811501	AM	1081
American Water Central Lab	22811501	AM	1084
American Water Central Lab	22811501	AM	1051
American Water Central Lab	22811501	AM	1088
American Water Central Lab	22811501	AM	1080
American Water Central Lab	22811501	AM	1007
American Water Central Lab	22811601	AM	1020
American Water Central Lab	22811601	AM	1081
American Water Central Lab	22811601	AM	1084
American Water Central Lab	22811601	AM	1051
American Water Central Lab	22811601	AM	1088
American Water Central Lab	22811601	AM	1080
American Water Central Lab	22811601	AM	1007
American Water Central Lab	22811601	AM	2049
American Water Central Lab	22811601	AM	2978
American Water Central Lab	22811601	AM	2414
American Water Central Lab	22811601	AM	2486
American Water Central Lab	22811601	AM	2430
American Water Central Lab	22811601	AM	2214
American Water Central Lab	22811601	AM	2487
American Water Central Lab	22811601	AM	2210
American Water Central Lab	22811601	AM	2801
American Water Central Lab	22811601	AM	2802
American Water Central Lab	22811601	AM	2803
American Water Central Lab	22811601	AM	2804
American Water Central Lab	22811601	AM	2806
American Water Central Lab	22811601	AM	2805
American Water Central Lab	22814201	AM	1020
American Water Central Lab	22814201	AM	1081
American Water Central Lab	22814201	AM	1084
American Water Central Lab	22814201	AM	1051
American Water Central Lab	22814201	AM	1088
American Water Central Lab	22814201	AM	1080

perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		46.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		18
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		12.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		33.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.14

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PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
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PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1

Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Filter Plant		101
Filter Plant		101
Filter Plant		101
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Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Distribution System		704
Distribution System		704
Distribution System		704
Distribution System		704

Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Entry Point 101	SE2	7/10/2013	IL00028
Max. Res. Time in Dist. System	SE2	7/10/2013	IL00028
Max. Res. Time in Dist. System	SE2	7/10/2013	IL00028
Max. Res. Time in Dist. System	SE2	7/10/2013	IL00028
Max. Res. Time in Dist. System	SE2	7/10/2013	IL00028
Max. Res. Time in Dist. System	SE2	7/10/2013	IL00028
Max. Res. Time in Dist. System	SE2	7/10/2013	IL00028
Max. Res. Time in Dist. System	SE2	7/10/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Plant Effluent	SE3	7/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE3	7/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE3	7/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE3	7/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE3	7/8/2013	IL00028

American Water Central Lab	22814201 AM	1007
American Water Central Lab	22814201 AM	2049
American Water Central Lab	22814201 AM	2978
American Water Central Lab	22814201 AM	2414
American Water Central Lab	22814201 AM	2486
American Water Central Lab	22814201 AM	2430
American Water Central Lab	22814201 AM	2214
American Water Central Lab	22814201 AM	2487
American Water Central Lab	22814201 AM	2210
American Water Central Lab	22814201 AM	2801
American Water Central Lab	22814201 AM	2802
American Water Central Lab	22814201 AM	2803
American Water Central Lab	22814201 AM	2804
American Water Central Lab	22814201 AM	2806
American Water Central Lab	22814201 AM	2805
American Water Central Lab	22815001 AM	1020
American Water Central Lab	22815001 AM	1081
American Water Central Lab	22815001 AM	1084
American Water Central Lab	22815001 AM	1051
American Water Central Lab	22815001 AM	1088
American Water Central Lab	22815001 AM	1080
American Water Central Lab	22815001 AM	1007
American Water Central Lab	22824601 AM	1020
American Water Central Lab	22824601 AM	1081
American Water Central Lab	22824601 AM	1084
American Water Central Lab	22824601 AM	1051
American Water Central Lab	22824601 AM	1088
American Water Central Lab	22824601 AM	1080
American Water Central Lab	22824601 AM	1007
American Water Central Lab	22824601 AM	2049
American Water Central Lab	22824601 AM	2978
American Water Central Lab	22824601 AM	2414
American Water Central Lab	22824601 AM	2486
American Water Central Lab	22824601 AM	2430
American Water Central Lab	22824601 AM	2214
American Water Central Lab	22824601 AM	2487
American Water Central Lab	22824601 AM	2210
American Water Central Lab	22824601 AM	2801
American Water Central Lab	22824601 AM	2802
American Water Central Lab	22824601 AM	2803
American Water Central Lab	22824601 AM	2804
American Water Central Lab	22824601 AM	2806
American Water Central Lab	22824601 AM	2805
American Water Central Lab	22824701 AM	1020
American Water Central Lab	22824701 AM	1081
American Water Central Lab	22824701 AM	1084
American Water Central Lab	22824701 AM	1051

chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		25.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.7
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		138.6
vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	=		0.62
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.8
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		157.3

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PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	99001
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101

Distribution System		704
Distribution System		704
Distribution System		704
Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
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Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
Bangor WTP		100
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - GW	B98	
Distribution System - GW	B98	
Distribution System - GW	B98	
Distribution System - GW	B98	
Distribution System - GW	B98	
Distribution System - GW	B98	
Distribution System - GW	B98	
West Bangor		101
West Bangor		101
West Bangor		101
West Bangor		101
West Bangor		101
West Bangor		101
West Bangor		101
West Bangor		101
West Bangor		101

Sax. Boro Tank - MR - maximum residence (in DS)	SE3	7/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE3	7/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE3	7/8/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
Bangor WTP Entry Point	SE3	8/7/2013	IL00028
DSMRT for Bangor WTP	SE3	8/7/2013	IL00028
DSMRT for Bangor WTP	SE3	8/7/2013	IL00028
DSMRT for Bangor WTP	SE3	8/7/2013	IL00028
DSMRT for Bangor WTP	SE3	8/7/2013	IL00028
DSMRT for Bangor WTP	SE3	8/7/2013	IL00028
DSMRT for Bangor WTP	SE3	8/7/2013	IL00028
DSMRT for Bangor WTP	SE3	8/7/2013	IL00028
DSMRT for West Bangor	SE2	8/7/2013	IL00028
DSMRT for West Bangor	SE2	8/7/2013	IL00028
DSMRT for West Bangor	SE2	8/7/2013	IL00028
DSMRT for West Bangor	SE2	8/7/2013	IL00028
DSMRT for West Bangor	SE2	8/7/2013	IL00028
DSMRT for West Bangor	SE2	8/7/2013	IL00028
DSMRT for West Bangor	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028

American Water Central Lab	22824701 AM	1088
American Water Central Lab	22824701 AM	1080
American Water Central Lab	22824701 AM	1007
American Water Central Lab	23059501 AM	1020
American Water Central Lab	23059501 AM	1081
American Water Central Lab	23059501 AM	1084
American Water Central Lab	23059501 AM	1051
American Water Central Lab	23059501 AM	1088
American Water Central Lab	23059501 AM	1080
American Water Central Lab	23059501 AM	1007
American Water Central Lab	23059501 AM	2049
American Water Central Lab	23059501 AM	2978
American Water Central Lab	23059501 AM	2414
American Water Central Lab	23059501 AM	2486
American Water Central Lab	23059501 AM	2430
American Water Central Lab	23059501 AM	2214
American Water Central Lab	23059501 AM	2487
American Water Central Lab	23059501 AM	2210
American Water Central Lab	23059501 AM	2801
American Water Central Lab	23059501 AM	2802
American Water Central Lab	23059501 AM	2803
American Water Central Lab	23059501 AM	2804
American Water Central Lab	23059501 AM	2806
American Water Central Lab	23059501 AM	2805
American Water Central Lab	23059601 AM	1020
American Water Central Lab	23059601 AM	1081
American Water Central Lab	23059601 AM	1084
American Water Central Lab	23059601 AM	1051
American Water Central Lab	23059601 AM	1088
American Water Central Lab	23059601 AM	1080
American Water Central Lab	23059601 AM	1007
American Water Central Lab	23059701 AM	1020
American Water Central Lab	23059701 AM	1081
American Water Central Lab	23059701 AM	1084
American Water Central Lab	23059701 AM	1051
American Water Central Lab	23059701 AM	1088
American Water Central Lab	23059701 AM	1080
American Water Central Lab	23059701 AM	1007
American Water Central Lab	23060101 AM	1020
American Water Central Lab	23060101 AM	1081
American Water Central Lab	23060101 AM	1084
American Water Central Lab	23060101 AM	1051
American Water Central Lab	23060101 AM	1088
American Water Central Lab	23060101 AM	1080
American Water Central Lab	23060101 AM	1007
American Water Central Lab	23060101 AM	2049
American Water Central Lab	23060101 AM	2978

vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	=		0.63
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		26.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		31.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		24.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		240
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		23.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		210
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03

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PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA3480038	PA American Water Co. - Bangor	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
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PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
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PA	PA7220017	PA American Water Co.	103

West Bangor	101
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Hershey Plant	101
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West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
West Bangor Entry Point	SE2	8/7/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
EPTDS from Hershey Plant	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028

American Water Central Lab	23060101 AM	2414
American Water Central Lab	23060101 AM	2486
American Water Central Lab	23060101 AM	2430
American Water Central Lab	23060101 AM	2214
American Water Central Lab	23060101 AM	2487
American Water Central Lab	23060101 AM	2210
American Water Central Lab	23060101 AM	2801
American Water Central Lab	23060101 AM	2802
American Water Central Lab	23060101 AM	2803
American Water Central Lab	23060101 AM	2804
American Water Central Lab	23060101 AM	2806
American Water Central Lab	23060101 AM	2805
American Water Central Lab	23060301 AM	1020
American Water Central Lab	23060301 AM	1081
American Water Central Lab	23060301 AM	1084
American Water Central Lab	23060301 AM	1051
American Water Central Lab	23060301 AM	1088
American Water Central Lab	23060301 AM	1080
American Water Central Lab	23060301 AM	1007
American Water Central Lab	23060301 AM	2049
American Water Central Lab	23060301 AM	2978
American Water Central Lab	23060301 AM	2414
American Water Central Lab	23060301 AM	2486
American Water Central Lab	23060301 AM	2430
American Water Central Lab	23060301 AM	2214
American Water Central Lab	23060301 AM	2487
American Water Central Lab	23060301 AM	2210
American Water Central Lab	23060301 AM	2801
American Water Central Lab	23060301 AM	2802
American Water Central Lab	23060301 AM	2803
American Water Central Lab	23060301 AM	2804
American Water Central Lab	23060301 AM	2806
American Water Central Lab	23060301 AM	2805
American Water Central Lab	23060401 AM	1020
American Water Central Lab	23060401 AM	1081
American Water Central Lab	23060401 AM	1084
American Water Central Lab	23060401 AM	1051
American Water Central Lab	23060401 AM	1088
American Water Central Lab	23060401 AM	1080
American Water Central Lab	23060401 AM	1007
American Water Central Lab	23060401 AM	2049
American Water Central Lab	23060401 AM	2978
American Water Central Lab	23060401 AM	2414
American Water Central Lab	23060401 AM	2486
American Water Central Lab	23060401 AM	2430
American Water Central Lab	23060401 AM	2214
American Water Central Lab	23060401 AM	2487

1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		1.7
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		144.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		1.53
chlorate	chlorate	EPA 300.1	=		140
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		35.8
vanadium	vanadium	EPA 200.8	=		3
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
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PA	PA7210029	PA American Water Co. - West	1
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PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101

Treatment	103
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Distribution System	33
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Distribution System	704
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Distribution System	704
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Distribution System	704
Silver Springs WTP	101
Silver Springs WTP	101
Silver Springs WTP	101
Silver Springs WTP	101
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Silver Springs WTP	101

Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Entry Point 103	SE1	8/21/2013	IL00028
Hershey Service Center	SE1	8/21/2013	IL00028
Hershey Service Center	SE1	8/21/2013	IL00028
Hershey Service Center	SE1	8/21/2013	IL00028
Hershey Service Center	SE1	8/21/2013	IL00028
Hershey Service Center	SE1	8/21/2013	IL00028
Hershey Service Center	SE1	8/21/2013	IL00028
Hershey Service Center	SE1	8/21/2013	IL00028
Palmyra Municipal Building	SE1	8/21/2013	IL00028
Palmyra Municipal Building	SE1	8/21/2013	IL00028
Palmyra Municipal Building	SE1	8/21/2013	IL00028
Palmyra Municipal Building	SE1	8/21/2013	IL00028
Palmyra Municipal Building	SE1	8/21/2013	IL00028
Palmyra Municipal Building	SE1	8/21/2013	IL00028
Palmyra Municipal Building	SE1	8/21/2013	IL00028
DSMRT for Silver Springs WTP	SE2	9/5/2013	IL00028
DSMRT for Silver Springs WTP	SE2	9/5/2013	IL00028
DSMRT for Silver Springs WTP	SE2	9/5/2013	IL00028
DSMRT for Silver Springs WTP	SE2	9/5/2013	IL00028
DSMRT for Silver Springs WTP	SE2	9/5/2013	IL00028
DSMRT for Silver Springs WTP	SE2	9/5/2013	IL00028
DSMRT for Silver Springs WTP	SE2	9/5/2013	IL00028
DSMRT for West Shore RWTP	SE2	9/5/2013	IL00028
DSMRT for West Shore RWTP	SE2	9/5/2013	IL00028
DSMRT for West Shore RWTP	SE2	9/5/2013	IL00028
DSMRT for West Shore RWTP	SE2	9/5/2013	IL00028
DSMRT for West Shore RWTP	SE2	9/5/2013	IL00028
DSMRT for West Shore RWTP	SE2	9/5/2013	IL00028
DSMRT for West Shore RWTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
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EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028

American Water Central Lab	23060401 AM	2210
American Water Central Lab	23060401 AM	2801
American Water Central Lab	23060401 AM	2802
American Water Central Lab	23060401 AM	2803
American Water Central Lab	23060401 AM	2804
American Water Central Lab	23060401 AM	2806
American Water Central Lab	23060401 AM	2805
American Water Central Lab	23060501 AM	1020
American Water Central Lab	23060501 AM	1081
American Water Central Lab	23060501 AM	1084
American Water Central Lab	23060501 AM	1051
American Water Central Lab	23060501 AM	1088
American Water Central Lab	23060501 AM	1080
American Water Central Lab	23060501 AM	1007
American Water Central Lab	23061701 AM	1020
American Water Central Lab	23061701 AM	1081
American Water Central Lab	23061701 AM	1084
American Water Central Lab	23061701 AM	1051
American Water Central Lab	23061701 AM	1088
American Water Central Lab	23061701 AM	1080
American Water Central Lab	23061701 AM	1007
American Water Central Lab	23289301 AM	1020
American Water Central Lab	23289301 AM	1081
American Water Central Lab	23289301 AM	1084
American Water Central Lab	23289301 AM	1051
American Water Central Lab	23289301 AM	1088
American Water Central Lab	23289301 AM	1080
American Water Central Lab	23289301 AM	1007
American Water Central Lab	23289401 AM	1020
American Water Central Lab	23289401 AM	1081
American Water Central Lab	23289401 AM	1084
American Water Central Lab	23289401 AM	1051
American Water Central Lab	23289401 AM	1088
American Water Central Lab	23289401 AM	1080
American Water Central Lab	23289401 AM	1007
American Water Central Lab	23289501 AM	1020
American Water Central Lab	23289501 AM	1081
American Water Central Lab	23289501 AM	1084
American Water Central Lab	23289501 AM	1051
American Water Central Lab	23289501 AM	1088
American Water Central Lab	23289501 AM	1080
American Water Central Lab	23289501 AM	1007
American Water Central Lab	23289501 AM	2049
American Water Central Lab	23289501 AM	2978
American Water Central Lab	23289501 AM	2414
American Water Central Lab	23289501 AM	2486
American Water Central Lab	23289501 AM	2430

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		1.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		150.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		1.35
chlorate	chlorate	EPA 300.1	=		110
chromium (total)	chromium (total)	EPA 200.8	=		1.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
strontium	strontium	EPA 200.8	=		155.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		1.45
chlorate	chlorate	EPA 300.1	=		120
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		258.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.47
chlorate	chlorate	EPA 300.1	=		58
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		269.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.44
chlorate	chlorate	EPA 300.1	=		53
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		295.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.47
chlorate	chlorate	EPA 300.1	=		62
1,4-dioxane	1,4-dioxane	EPA 522	=		0.13
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
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PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
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PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101

Silver Springs WTP	101
Silver Springs WTP	101
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Silver Springs WTP	101
West Shore RWTP	105
West Shore RWTP	105
West Shore RWTP	105
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EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from Silver Springs WTP	SE2	9/5/2013	IL00028
EPTDS from West Shore RWTP	SE2	9/5/2013	IL00028
EPTDS from West Shore RWTP	SE2	9/5/2013	IL00028
EPTDS from West Shore RWTP	SE2	9/5/2013	IL00028
EPTDS from West Shore RWTP	SE2	9/5/2013	IL00028
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EPTDS from West Shore RWTP	SE2	9/5/2013	IL00028
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EPTDS from West Shore RWTP	SE2	9/5/2013	IL00028
EPTDS from West Shore RWTP	SE2	9/5/2013	IL00028
EPTDS from West Shore RWTP	SE2	9/5/2013	IL00028
EPTDS from West Shore RWTP	SE2	9/5/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
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EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028

American Water Central Lab	23289501 AM	2214
American Water Central Lab	23289501 AM	2487
American Water Central Lab	23289501 AM	2210
American Water Central Lab	23289501 AM	2801
American Water Central Lab	23289501 AM	2802
American Water Central Lab	23289501 AM	2803
American Water Central Lab	23289501 AM	2804
American Water Central Lab	23289501 AM	2806
American Water Central Lab	23289501 AM	2805
American Water Central Lab	23289601 AM	1020
American Water Central Lab	23289601 AM	1081
American Water Central Lab	23289601 AM	1084
American Water Central Lab	23289601 AM	1051
American Water Central Lab	23289601 AM	1088
American Water Central Lab	23289601 AM	1080
American Water Central Lab	23289601 AM	1007
American Water Central Lab	23289601 AM	2049
American Water Central Lab	23289601 AM	2978
American Water Central Lab	23289601 AM	2414
American Water Central Lab	23289601 AM	2486
American Water Central Lab	23289601 AM	2430
American Water Central Lab	23289601 AM	2214
American Water Central Lab	23289601 AM	2487
American Water Central Lab	23289601 AM	2210
American Water Central Lab	23289601 AM	2801
American Water Central Lab	23289601 AM	2802
American Water Central Lab	23289601 AM	2803
American Water Central Lab	23289601 AM	2804
American Water Central Lab	23289601 AM	2806
American Water Central Lab	23289601 AM	2805
American Water Central Lab	23292601 AM	1020
American Water Central Lab	23292601 AM	1081
American Water Central Lab	23292601 AM	1084
American Water Central Lab	23292601 AM	1051
American Water Central Lab	23292601 AM	1088
American Water Central Lab	23292601 AM	1080
American Water Central Lab	23292601 AM	1007
American Water Central Lab	23292601 AM	2049
American Water Central Lab	23292601 AM	2978
American Water Central Lab	23292601 AM	2414
American Water Central Lab	23292601 AM	2486
American Water Central Lab	23292601 AM	2430
American Water Central Lab	23292601 AM	2214
American Water Central Lab	23292601 AM	2487
American Water Central Lab	23292601 AM	2210
American Water Central Lab	23292601 AM	2801
American Water Central Lab	23292601 AM	2802

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		162.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		25
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		23.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
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PA	PA5260022	PA American Water Co. - Connellsville	100
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PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101

Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
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Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Distribution System		218
Distribution System		218
Distribution System		218
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Distribution System		218
Distribution System		218
Distribution System		218
Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
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Distribution System	BN4	
Distribution System	BN4	
Brownell WTP		101
Brownell WTP		101

EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
EPTDS from Watres Filter Plant	SE2	9/10/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE2	9/10/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE2	9/10/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE2	9/10/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE2	9/10/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE2	9/10/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE2	9/10/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE2	9/10/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	9/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	9/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	9/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	9/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	9/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	9/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	9/9/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE2	10/8/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE2	10/8/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE2	10/8/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE2	10/8/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE2	10/8/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE2	10/8/2013	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028

American Water Central Lab	23292601 AM	2803
American Water Central Lab	23292601 AM	2804
American Water Central Lab	23292601 AM	2806
American Water Central Lab	23292601 AM	2805
American Water Central Lab	23292701 AM	1020
American Water Central Lab	23292701 AM	1081
American Water Central Lab	23292701 AM	1084
American Water Central Lab	23292701 AM	1051
American Water Central Lab	23292701 AM	1088
American Water Central Lab	23292701 AM	1080
American Water Central Lab	23292701 AM	1007
American Water Central Lab	23296701 AM	1020
American Water Central Lab	23296701 AM	1081
American Water Central Lab	23296701 AM	1084
American Water Central Lab	23296701 AM	1051
American Water Central Lab	23296701 AM	1088
American Water Central Lab	23296701 AM	1080
American Water Central Lab	23296701 AM	2049
American Water Central Lab	23296701 AM	2978
American Water Central Lab	23296701 AM	2414
American Water Central Lab	23296701 AM	2486
American Water Central Lab	23296701 AM	2430
American Water Central Lab	23296701 AM	2214
American Water Central Lab	23296701 AM	2487
American Water Central Lab	23296701 AM	2210
American Water Central Lab	23296701 AM	2801
American Water Central Lab	23296701 AM	2802
American Water Central Lab	23296701 AM	2803
American Water Central Lab	23296701 AM	2804
American Water Central Lab	23296701 AM	2806
American Water Central Lab	23296701 AM	2805
American Water Central Lab	23296801 AM	1020
American Water Central Lab	23296801 AM	1081
American Water Central Lab	23296801 AM	1084
American Water Central Lab	23296801 AM	1051
American Water Central Lab	23296801 AM	1088
American Water Central Lab	23296801 AM	1080
American Water Central Lab	23296801 AM	1007
American Water Central Lab	23516501 AM	1020
American Water Central Lab	23516501 AM	1081
American Water Central Lab	23516501 AM	1084
American Water Central Lab	23516501 AM	1051
American Water Central Lab	23516501 AM	1088
American Water Central Lab	23516501 AM	1080
American Water Central Lab	23516501 AM	1007
American Water Central Lab	23516601 AM	1020
American Water Central Lab	23516601 AM	1081

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		49.8
vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	=		0.6
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		48
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		55.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		17.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
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PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
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PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA5100012	PA American Water Co. - Butler	101

Brownell WTP		101
Brownell WTP		101
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Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
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Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Filter Plant		101

EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
EPTDS from Brownell WTP	SE2	10/8/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Entry Point 101	SE3	10/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	10/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	10/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	10/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	10/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	10/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	10/9/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028

American Water Central Lab	23516601 AM	1084
American Water Central Lab	23516601 AM	1051
American Water Central Lab	23516601 AM	1088
American Water Central Lab	23516601 AM	1080
American Water Central Lab	23516601 AM	1007
American Water Central Lab	23516601 AM	2049
American Water Central Lab	23516601 AM	2978
American Water Central Lab	23516601 AM	2414
American Water Central Lab	23516601 AM	2486
American Water Central Lab	23516601 AM	2430
American Water Central Lab	23516601 AM	2214
American Water Central Lab	23516601 AM	2487
American Water Central Lab	23516601 AM	2210
American Water Central Lab	23516601 AM	2801
American Water Central Lab	23516601 AM	2802
American Water Central Lab	23516601 AM	2803
American Water Central Lab	23516601 AM	2804
American Water Central Lab	23516601 AM	2806
American Water Central Lab	23516601 AM	2805
American Water Central Lab	23518301 AM	1020
American Water Central Lab	23518301 AM	1081
American Water Central Lab	23518301 AM	1084
American Water Central Lab	23518301 AM	1051
American Water Central Lab	23518301 AM	1088
American Water Central Lab	23518301 AM	1080
American Water Central Lab	23518301 AM	1007
American Water Central Lab	23518301 AM	2049
American Water Central Lab	23518301 AM	2978
American Water Central Lab	23518301 AM	2414
American Water Central Lab	23518301 AM	2486
American Water Central Lab	23518301 AM	2430
American Water Central Lab	23518301 AM	2214
American Water Central Lab	23518301 AM	2487
American Water Central Lab	23518301 AM	2210
American Water Central Lab	23518301 AM	2801
American Water Central Lab	23518301 AM	2802
American Water Central Lab	23518301 AM	2803
American Water Central Lab	23518301 AM	2804
American Water Central Lab	23518301 AM	2806
American Water Central Lab	23518301 AM	2805
American Water Central Lab	23519001 AM	1020
American Water Central Lab	23519001 AM	1081
American Water Central Lab	23519001 AM	1084
American Water Central Lab	23519001 AM	1088
American Water Central Lab	23519001 AM	1080
American Water Central Lab	23519001 AM	1007
American Water Central Lab	23527901 AM	1020

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		14.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		39.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.6

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PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
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PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
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PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100

Filter Plant	101
Filter Plant	101
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Filter Plant	101
Filter Plant	101
Filter Plant	101
Distribution System	704
Distribution System	704
Distribution System	704
Distribution System	704
Distribution System	704
Distribution System	704
Distribution System	704
Distribution System	402
Westmoreland County Water Intertie	100
Bangor WTP	100
Bangor WTP	100
Bangor WTP	100
Bangor WTP	100
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Bangor WTP	100
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Bangor WTP	100
Bangor WTP	100

Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Plant Effluent	SE4	10/7/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE4	10/7/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE4	10/7/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE4	10/7/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE4	10/7/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE4	10/7/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE4	10/7/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE4	10/7/2013	IL00028
DSMRT for Silver Springs WTP	SE1	9/10/2013	IL00028
EPTDS from Westmoreland County Water	SE3	9/25/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028

American Water Central Lab	23527901	AM	1081
American Water Central Lab	23527901	AM	1084
American Water Central Lab	23527901	AM	1088
American Water Central Lab	23527901	AM	1080
American Water Central Lab	23527901	AM	1007
American Water Central Lab	23527901	AM	2049
American Water Central Lab	23527901	AM	2978
American Water Central Lab	23527901	AM	2414
American Water Central Lab	23527901	AM	2486
American Water Central Lab	23527901	AM	2430
American Water Central Lab	23527901	AM	2214
American Water Central Lab	23527901	AM	2487
American Water Central Lab	23527901	AM	2210
American Water Central Lab	23527901	AM	2801
American Water Central Lab	23527901	AM	2802
American Water Central Lab	23527901	AM	2803
American Water Central Lab	23527901	AM	2804
American Water Central Lab	23527901	AM	2806
American Water Central Lab	23527901	AM	2805
American Water Central Lab	23528001	AM	1020
American Water Central Lab	23528001	AM	1081
American Water Central Lab	23528001	AM	1084
American Water Central Lab	23528001	AM	1051
American Water Central Lab	23528001	AM	1088
American Water Central Lab	23528001	AM	1080
American Water Central Lab	23528001	AM	1007
American Water Central Lab	23742101	AM	1051
American Water Central Lab	23787301	AM	1007
American Water Central Lab	23904601	AM	1020
American Water Central Lab	23904601	AM	1081
American Water Central Lab	23904601	AM	1084
American Water Central Lab	23904601	AM	1051
American Water Central Lab	23904601	AM	1088
American Water Central Lab	23904601	AM	1080
American Water Central Lab	23904601	AM	1007
American Water Central Lab	23904601	AM	2049
American Water Central Lab	23904601	AM	2978
American Water Central Lab	23904601	AM	2414
American Water Central Lab	23904601	AM	2486
American Water Central Lab	23904601	AM	2430
American Water Central Lab	23904601	AM	2214
American Water Central Lab	23904601	AM	2487
American Water Central Lab	23904601	AM	2210
American Water Central Lab	23904601	AM	2801
American Water Central Lab	23904601	AM	2802
American Water Central Lab	23904601	AM	2803
American Water Central Lab	23904601	AM	2804

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	=		0.54
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		128.5
vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	=		0.53
chlorate	chlorate	EPA 300.1	<	20	< 20
strontium	strontium	EPA 200.8	=		298.4
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	100
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA3480038	PA American Water Co. - Bangor	1
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
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PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	103
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PA	PA7220017	PA American Water Co.	103

Bangor WTP		100
Bangor WTP		100
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Distribution System - SW	B97	
Hershey Plant		101
Hershey Plant		101
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Treatment		103
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Treatment		103

Bangor WTP Entry Point	SE4	11/13/2013	IL00028
Bangor WTP Entry Point	SE4	11/13/2013	IL00028
DSMRT for Bangor WTP	SE4	11/13/2013	IL00028
DSMRT for Bangor WTP	SE4	11/13/2013	IL00028
DSMRT for Bangor WTP	SE4	11/13/2013	IL00028
DSMRT for Bangor WTP	SE4	11/13/2013	IL00028
DSMRT for Bangor WTP	SE4	11/13/2013	IL00028
DSMRT for Bangor WTP	SE4	11/13/2013	IL00028
DSMRT for Bangor WTP	SE4	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
EPTDS from Hershey Plant	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028

American Water Central Lab	23904601	AM	2806
American Water Central Lab	23904601	AM	2805
American Water Central Lab	23904701	AM	1020
American Water Central Lab	23904701	AM	1081
American Water Central Lab	23904701	AM	1084
American Water Central Lab	23904701	AM	1051
American Water Central Lab	23904701	AM	1088
American Water Central Lab	23904701	AM	1080
American Water Central Lab	23904701	AM	1007
American Water Central Lab	23904901	AM	1020
American Water Central Lab	23904901	AM	1081
American Water Central Lab	23904901	AM	1084
American Water Central Lab	23904901	AM	1051
American Water Central Lab	23904901	AM	1088
American Water Central Lab	23904901	AM	1080
American Water Central Lab	23904901	AM	1007
American Water Central Lab	23904901	AM	2049
American Water Central Lab	23904901	AM	2978
American Water Central Lab	23904901	AM	2414
American Water Central Lab	23904901	AM	2486
American Water Central Lab	23904901	AM	2430
American Water Central Lab	23904901	AM	2214
American Water Central Lab	23904901	AM	2487
American Water Central Lab	23904901	AM	2210
American Water Central Lab	23904901	AM	2801
American Water Central Lab	23904901	AM	2802
American Water Central Lab	23904901	AM	2803
American Water Central Lab	23904901	AM	2804
American Water Central Lab	23904901	AM	2806
American Water Central Lab	23904901	AM	2805
American Water Central Lab	23905001	AM	1020
American Water Central Lab	23905001	AM	1081
American Water Central Lab	23905001	AM	1084
American Water Central Lab	23905001	AM	1051
American Water Central Lab	23905001	AM	1088
American Water Central Lab	23905001	AM	1080
American Water Central Lab	23905001	AM	1007
American Water Central Lab	23905001	AM	2049
American Water Central Lab	23905001	AM	2978
American Water Central Lab	23905001	AM	2414
American Water Central Lab	23905001	AM	2486
American Water Central Lab	23905001	AM	2430
American Water Central Lab	23905001	AM	2214
American Water Central Lab	23905001	AM	2487
American Water Central Lab	23905001	AM	2210
American Water Central Lab	23905001	AM	2801
American Water Central Lab	23905001	AM	2802

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		147.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		140
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		34.8
vanadium	vanadium	EPA 200.8	=		2.4
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
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PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	1

Treatment		103
Treatment		103
Treatment		103
Treatment		103
Distribution System		33
Distribution System		33
Distribution System		33
Distribution System		33
Distribution System		33
Distribution System		33
Distribution System		33
Distribution System		29
Distribution System		29
Distribution System		29
Distribution System		29
Distribution System		29
Distribution System		29
Distribution System		29
Nesbitt		101
Nesbitt		101
Nesbitt		101
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Nesbitt		101
Nesbitt		101
Distribution System	N19	

Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Entry Point 103	SE2	11/13/2013	IL00028
Hershey Service Center	SE2	11/13/2013	IL00028
Hershey Service Center	SE2	11/13/2013	IL00028
Hershey Service Center	SE2	11/13/2013	IL00028
Hershey Service Center	SE2	11/13/2013	IL00028
Hershey Service Center	SE2	11/13/2013	IL00028
Hershey Service Center	SE2	11/13/2013	IL00028
Hershey Service Center	SE2	11/13/2013	IL00028
Palmyra Municipal Building	SE2	11/13/2013	IL00028
Palmyra Municipal Building	SE2	11/13/2013	IL00028
Palmyra Municipal Building	SE2	11/13/2013	IL00028
Palmyra Municipal Building	SE2	11/13/2013	IL00028
Palmyra Municipal Building	SE2	11/13/2013	IL00028
Palmyra Municipal Building	SE2	11/13/2013	IL00028
Palmyra Municipal Building	SE2	11/13/2013	IL00028
EPTDS from Nesbitt	SE1	11/13/2013	IL00028
EPTDS from Nesbitt	SE1	11/13/2013	IL00028
EPTDS from Nesbitt	SE1	11/13/2013	IL00028
EPTDS from Nesbitt	SE1	11/13/2013	IL00028
EPTDS from Nesbitt	SE1	11/13/2013	IL00028
EPTDS from Nesbitt	SE1	11/13/2013	IL00028
EPTDS from Nesbitt	SE1	11/13/2013	IL00028
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EPTDS from Nesbitt	SE1	11/13/2013	IL00028
EPTDS from Nesbitt	SE1	11/13/2013	IL00028
EPTDS from Nesbitt	SE1	11/13/2013	IL00028
EPTDS from Nesbitt	SE1	11/13/2013	IL00028
EPTDS from Nesbitt	SE1	11/13/2013	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE1	11/13/2013	IL00028

American Water Central Lab	23905001	AM	2803
American Water Central Lab	23905001	AM	2804
American Water Central Lab	23905001	AM	2806
American Water Central Lab	23905001	AM	2805
American Water Central Lab	23905101	AM	1020
American Water Central Lab	23905101	AM	1081
American Water Central Lab	23905101	AM	1084
American Water Central Lab	23905101	AM	1051
American Water Central Lab	23905101	AM	1088
American Water Central Lab	23905101	AM	1080
American Water Central Lab	23905101	AM	1007
American Water Central Lab	23906501	AM	1020
American Water Central Lab	23906501	AM	1081
American Water Central Lab	23906501	AM	1084
American Water Central Lab	23906501	AM	1051
American Water Central Lab	23906501	AM	1088
American Water Central Lab	23906501	AM	1080
American Water Central Lab	23906501	AM	1007
American Water Central Lab	23912601	AM	1020
American Water Central Lab	23912601	AM	1081
American Water Central Lab	23912601	AM	1084
American Water Central Lab	23912601	AM	1051
American Water Central Lab	23912601	AM	1088
American Water Central Lab	23912601	AM	1080
American Water Central Lab	23912601	AM	1007
American Water Central Lab	23912601	AM	2049
American Water Central Lab	23912601	AM	2978
American Water Central Lab	23912601	AM	2414
American Water Central Lab	23912601	AM	2486
American Water Central Lab	23912601	AM	2430
American Water Central Lab	23912601	AM	2214
American Water Central Lab	23912601	AM	2487
American Water Central Lab	23912601	AM	2210
American Water Central Lab	23912601	AM	2801
American Water Central Lab	23912601	AM	2802
American Water Central Lab	23912601	AM	2803
American Water Central Lab	23912601	AM	2804
American Water Central Lab	23912601	AM	2806
American Water Central Lab	23912601	AM	2805
American Water Central Lab	23912701	SS	2705
American Water Central Lab	23912701	SS	2703
American Water Central Lab	23912701	SS	2701
American Water Central Lab	23912701	SS	2704
American Water Central Lab	23912701	SS	2707
American Water Central Lab	23912701	SS	2702
American Water Central Lab	23912701	SS	2706
American Water Central Lab	23912801	AM	1020

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		151.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		130
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		145.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.09
chlorate	chlorate	EPA 300.1	=		150
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		24.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
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PA	PA4140087	PA American Water Co. - Philipsburg	101
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PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	102
PA	PA4140087	PA American Water Co. - Philipsburg	102
PA	PA4140087	PA American Water Co. - Philipsburg	102
PA	PA4140087	PA American Water Co. - Philipsburg	102
PA	PA4140087	PA American Water Co. - Philipsburg	102
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PA	PA4140087	PA American Water Co. - Philipsburg	102
PA	PA4140087	PA American Water Co. - Philipsburg	102

Distribution System	N19	
Distribution System	N19	
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Distribution System	N19	
Distribution System	N19	
Distribution System	N19	
Philipsburg Filter Plant		101
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Philipsburg Filter Plant		101
Philipsburg Filter Plant		101
Philipsburg Filter Plant		101
Philipsburg Filter Plant		101
Philipsburg Filter Plant		101
Philipsburg Filter Plant		101
Trout Run Wells		102
Trout Run Wells		102
Trout Run Wells		102
Trout Run Wells		102
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Trout Run Wells		102
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Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE1	11/13/2013	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE1	11/13/2013	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE1	11/13/2013	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE1	11/13/2013	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE1	11/13/2013	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE1	11/13/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Philipsburg Filter Plant	SE1	12/10/2013	IL00028
EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
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EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
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EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
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EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028

American Water Central Lab	23912801	AM	1081
American Water Central Lab	23912801	AM	1084
American Water Central Lab	23912801	AM	1051
American Water Central Lab	23912801	AM	1088
American Water Central Lab	23912801	AM	1080
American Water Central Lab	23912801	AM	1007
American Water Central Lab	24111101	AM	1020
American Water Central Lab	24111101	AM	1081
American Water Central Lab	24111101	AM	1084
American Water Central Lab	24111101	AM	1051
American Water Central Lab	24111101	AM	1088
American Water Central Lab	24111101	AM	1080
American Water Central Lab	24111101	AM	1007
American Water Central Lab	24111101	AM	2049
American Water Central Lab	24111101	AM	2978
American Water Central Lab	24111101	AM	2414
American Water Central Lab	24111101	AM	2486
American Water Central Lab	24111101	AM	2430
American Water Central Lab	24111101	AM	2214
American Water Central Lab	24111101	AM	2487
American Water Central Lab	24111101	AM	2210
American Water Central Lab	24111101	AM	2801
American Water Central Lab	24111101	AM	2802
American Water Central Lab	24111101	AM	2803
American Water Central Lab	24111101	AM	2804
American Water Central Lab	24111101	AM	2806
American Water Central Lab	24111101	AM	2805
American Water Central Lab	24111201	AM	1020
American Water Central Lab	24111201	AM	1081
American Water Central Lab	24111201	AM	1084
American Water Central Lab	24111201	AM	1051
American Water Central Lab	24111201	AM	1088
American Water Central Lab	24111201	AM	1080
American Water Central Lab	24111201	AM	1007
American Water Central Lab	24111201	AM	2049
American Water Central Lab	24111201	AM	2978
American Water Central Lab	24111201	AM	2414
American Water Central Lab	24111201	AM	2486
American Water Central Lab	24111201	AM	2430
American Water Central Lab	24111201	AM	2214
American Water Central Lab	24111201	AM	2487
American Water Central Lab	24111201	AM	2210
American Water Central Lab	24111201	AM	2801
American Water Central Lab	24111201	AM	2802
American Water Central Lab	24111201	AM	2803
American Water Central Lab	24111201	AM	2804
American Water Central Lab	24111201	AM	2806

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		23
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		19.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		43
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		58.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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PA	PA4140087	PA American Water Co. - Philipsburg	102
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
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PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
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PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	101
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PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
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PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101

Trout Run Wells	102
Distribution System	36
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Distribution System	36
Distribution System	37
Distribution System	37
Distribution System	37
Distribution System	37
Distribution System	37
Distribution System	37
Distribution System	37
Distribution System	402
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Distribution System	402
Distribution System	704
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Distribution System	704
Distribution System	704
Silver Springs WTP	101
Silver Springs WTP	101
Silver Springs WTP	101
Silver Springs WTP	101
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Silver Springs WTP	101
Silver Springs WTP	101

EPTDS from Trout Run Wells	SE1	12/10/2013	IL00028
Route 970 PRV	SE1	12/10/2013	IL00028
Route 970 PRV	SE1	12/10/2013	IL00028
Route 970 PRV	SE1	12/10/2013	IL00028
Route 970 PRV	SE1	12/10/2013	IL00028
Route 970 PRV	SE1	12/10/2013	IL00028
Route 970 PRV	SE1	12/10/2013	IL00028
Route 970 PRV	SE1	12/10/2013	IL00028
Scotch Hollow	SE1	12/10/2013	IL00028
Scotch Hollow	SE1	12/10/2013	IL00028
Scotch Hollow	SE1	12/10/2013	IL00028
Scotch Hollow	SE1	12/10/2013	IL00028
Scotch Hollow	SE1	12/10/2013	IL00028
Scotch Hollow	SE1	12/10/2013	IL00028
Scotch Hollow	SE1	12/10/2013	IL00028
DSMRT for Silver Springs WTP	SE3	12/10/2013	IL00028
DSMRT for Silver Springs WTP	SE3	12/10/2013	IL00028
DSMRT for Silver Springs WTP	SE3	12/10/2013	IL00028
DSMRT for Silver Springs WTP	SE3	12/10/2013	IL00028
DSMRT for Silver Springs WTP	SE3	12/10/2013	IL00028
DSMRT for Silver Springs WTP	SE3	12/10/2013	IL00028
DSMRT for Silver Springs WTP	SE3	12/10/2013	IL00028
DSMRT for West Shore RWTP	SE3	12/10/2013	IL00028
DSMRT for West Shore RWTP	SE3	12/10/2013	IL00028
DSMRT for West Shore RWTP	SE3	12/10/2013	IL00028
DSMRT for West Shore RWTP	SE3	12/10/2013	IL00028
DSMRT for West Shore RWTP	SE3	12/10/2013	IL00028
DSMRT for West Shore RWTP	SE3	12/10/2013	IL00028
DSMRT for West Shore RWTP	SE3	12/10/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028

American Water Central Lab	24111201 AM	2805
American Water Central Lab	24111301 AM	1020
American Water Central Lab	24111301 AM	1081
American Water Central Lab	24111301 AM	1084
American Water Central Lab	24111301 AM	1051
American Water Central Lab	24111301 AM	1088
American Water Central Lab	24111301 AM	1080
American Water Central Lab	24111301 AM	1007
American Water Central Lab	24111401 AM	1020
American Water Central Lab	24111401 AM	1081
American Water Central Lab	24111401 AM	1084
American Water Central Lab	24111401 AM	1051
American Water Central Lab	24111401 AM	1088
American Water Central Lab	24111401 AM	1080
American Water Central Lab	24111401 AM	1007
American Water Central Lab	24111601 AM	1020
American Water Central Lab	24111601 AM	1081
American Water Central Lab	24111601 AM	1084
American Water Central Lab	24111601 AM	1051
American Water Central Lab	24111601 AM	1088
American Water Central Lab	24111601 AM	1080
American Water Central Lab	24111601 AM	1007
American Water Central Lab	24111701 AM	1020
American Water Central Lab	24111701 AM	1081
American Water Central Lab	24111701 AM	1084
American Water Central Lab	24111701 AM	1051
American Water Central Lab	24111701 AM	1088
American Water Central Lab	24111701 AM	1080
American Water Central Lab	24111701 AM	1007
American Water Central Lab	24111801 AM	1020
American Water Central Lab	24111801 AM	1081
American Water Central Lab	24111801 AM	1084
American Water Central Lab	24111801 AM	1051
American Water Central Lab	24111801 AM	1088
American Water Central Lab	24111801 AM	1080
American Water Central Lab	24111801 AM	1007
American Water Central Lab	24111801 AM	2049
American Water Central Lab	24111801 AM	2978
American Water Central Lab	24111801 AM	2414
American Water Central Lab	24111801 AM	2486
American Water Central Lab	24111801 AM	2430
American Water Central Lab	24111801 AM	2214
American Water Central Lab	24111801 AM	2487
American Water Central Lab	24111801 AM	2210
American Water Central Lab	24111801 AM	2801
American Water Central Lab	24111801 AM	2802
American Water Central Lab	24111801 AM	2803

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		27.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		49
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		61.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		160
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		24
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		33
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		154.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		23
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
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PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
PA	PA2450063	PA American Water Co. - Pocono District	108
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PA	PA2450063	PA American Water Co. - Pocono District	108

Silver Springs WTP	101
Silver Springs WTP	101
Silver Springs WTP	101
West Shore RWTP	105
West Shore RWTP	105
West Shore RWTP	105
West Shore RWTP	105
West Shore RWTP	105
West Shore RWTP	105
West Shore RWTP	105
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West Shore RWTP	105
West Shore RWTP	105
West Shore RWTP	105
Coolbaugh WTP	108
Coolbaugh WTP	108
Coolbaugh WTP	108
Coolbaugh WTP	108
Coolbaugh WTP	108
Coolbaugh WTP	108
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Coolbaugh WTP	108

EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from Silver Springs WTP	SE3	12/12/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
EPTDS from West Shore RWTP	SE3	12/11/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028

American Water Central Lab	24111801	AM	2804
American Water Central Lab	24111801	AM	2806
American Water Central Lab	24111801	AM	2805
American Water Central Lab	24111901	AM	1020
American Water Central Lab	24111901	AM	1081
American Water Central Lab	24111901	AM	1084
American Water Central Lab	24111901	AM	1051
American Water Central Lab	24111901	AM	1088
American Water Central Lab	24111901	AM	1080
American Water Central Lab	24111901	AM	1007
American Water Central Lab	24111901	AM	2049
American Water Central Lab	24111901	AM	2978
American Water Central Lab	24111901	AM	2414
American Water Central Lab	24111901	AM	2486
American Water Central Lab	24111901	AM	2430
American Water Central Lab	24111901	AM	2214
American Water Central Lab	24111901	AM	2487
American Water Central Lab	24111901	AM	2210
American Water Central Lab	24111901	AM	2801
American Water Central Lab	24111901	AM	2802
American Water Central Lab	24111901	AM	2803
American Water Central Lab	24111901	AM	2804
American Water Central Lab	24111901	AM	2806
American Water Central Lab	24111901	AM	2805
American Water Central Lab	24112901	AM	1020
American Water Central Lab	24112901	AM	1081
American Water Central Lab	24112901	AM	1084
American Water Central Lab	24112901	AM	1051
American Water Central Lab	24112901	AM	1088
American Water Central Lab	24112901	AM	1080
American Water Central Lab	24112901	AM	1007
American Water Central Lab	24112901	AM	2049
American Water Central Lab	24112901	AM	2978
American Water Central Lab	24112901	AM	2414
American Water Central Lab	24112901	AM	2486
American Water Central Lab	24112901	AM	2430
American Water Central Lab	24112901	AM	2214
American Water Central Lab	24112901	AM	2487
American Water Central Lab	24112901	AM	2210
American Water Central Lab	24112901	AM	2801
American Water Central Lab	24112901	AM	2802
American Water Central Lab	24112901	AM	2803
American Water Central Lab	24112901	AM	2804
American Water Central Lab	24112901	AM	2806
American Water Central Lab	24112901	AM	2805
American Water Central Lab	24113001	SS	2705
American Water Central Lab	24113001	SS	2703

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		132
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	=		3.4
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		58
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004

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PA	PA2450063	PA American Water Co. - Pocono District	1
PA	PA2450063	PA American Water Co. - Pocono District	1
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PA	PA2450063	PA American Water Co. - Pocono District	1

Coolbaugh WTP		108
Coolbaugh WTP		108
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Coolbaugh WTP		108
Distribution System	P17	
Distribution System	P17	
Distribution System	P17	
Distribution System	P17	
Distribution System	P17	
Distribution System	P17	
Distribution System	P17	
Distribution System	P25	
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Distribution System	P11	
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Distribution System	P11	
Distribution System	P11	
Distribution System	P02	
Distribution System	P02	
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Distribution System	P02	
Distribution System	P02	
Distribution System	P09	

Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
Coolbaugh WTP Tap	SE2	12/3/2013	IL00028
DSMRT for Coolbaugh	SE2	12/3/2013	IL00028
DSMRT for Coolbaugh	SE2	12/3/2013	IL00028
DSMRT for Coolbaugh	SE2	12/3/2013	IL00028
DSMRT for Coolbaugh	SE2	12/3/2013	IL00028
DSMRT for Coolbaugh	SE2	12/3/2013	IL00028
DSMRT for Coolbaugh	SE2	12/3/2013	IL00028
DSMRT for Coolbaugh	SE2	12/3/2013	IL00028
DSMRT for Office Well	SE2	12/2/2013	IL00028
DSMRT for Office Well	SE2	12/2/2013	IL00028
DSMRT for Office Well	SE2	12/2/2013	IL00028
DSMRT for Office Well	SE2	12/2/2013	IL00028
DSMRT for Office Well	SE2	12/2/2013	IL00028
DSMRT for Office Well	SE2	12/2/2013	IL00028
DSMRT for Office Well	SE2	12/2/2013	IL00028
DSMRT for PMIP	SE2	12/3/2013	IL00028
DSMRT for PMIP	SE2	12/3/2013	IL00028
DSMRT for PMIP	SE2	12/3/2013	IL00028
DSMRT for PMIP	SE2	12/3/2013	IL00028
DSMRT for PMIP	SE2	12/3/2013	IL00028
DSMRT for PMIP	SE2	12/3/2013	IL00028
DSMRT for PMIP	SE2	12/3/2013	IL00028
DSMRT for Pine Hill	SE2	12/2/2013	IL00028
DSMRT for Pine Hill	SE2	12/2/2013	IL00028
DSMRT for Pine Hill	SE2	12/2/2013	IL00028
DSMRT for Pine Hill	SE2	12/2/2013	IL00028
DSMRT for Pine Hill	SE2	12/2/2013	IL00028
DSMRT for Pine Hill	SE2	12/2/2013	IL00028
DSMRT for Pine Hill	SE2	12/2/2013	IL00028
DSMRT for Summit Pointe	SE2	12/3/2013	IL00028
DSMRT for Summit Pointe	SE2	12/3/2013	IL00028
DSMRT for Summit Pointe	SE2	12/3/2013	IL00028
DSMRT for Summit Pointe	SE2	12/3/2013	IL00028
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DSMRT for Summit Pointe	SE2	12/3/2013	IL00028
DSMRT for Summit Pointe	SE2	12/3/2013	IL00028
DSMRT for Well #2C	SE2	12/2/2013	IL00028
DSMRT for Well #2C	SE2	12/2/2013	IL00028
DSMRT for Well #2C	SE2	12/2/2013	IL00028
DSMRT for Well #2C	SE2	12/2/2013	IL00028
DSMRT for Well #2C	SE2	12/2/2013	IL00028
DSMRT for Well #2C	SE2	12/2/2013	IL00028
DSMRT for Well #3J	SE2	12/2/2013	IL00028

American Water Central Lab	24113001 SS	2701
American Water Central Lab	24113001 SS	2704
American Water Central Lab	24113001 SS	2707
American Water Central Lab	24113001 SS	2702
American Water Central Lab	24113001 SS	2706
American Water Central Lab	24113101 AM	1020
American Water Central Lab	24113101 AM	1081
American Water Central Lab	24113101 AM	1084
American Water Central Lab	24113101 AM	1051
American Water Central Lab	24113101 AM	1088
American Water Central Lab	24113101 AM	1080
American Water Central Lab	24113101 AM	1007
American Water Central Lab	24113201 AM	1020
American Water Central Lab	24113201 AM	1081
American Water Central Lab	24113201 AM	1084
American Water Central Lab	24113201 AM	1051
American Water Central Lab	24113201 AM	1088
American Water Central Lab	24113201 AM	1080
American Water Central Lab	24113201 AM	1007
American Water Central Lab	24113301 AM	1020
American Water Central Lab	24113301 AM	1081
American Water Central Lab	24113301 AM	1084
American Water Central Lab	24113301 AM	1051
American Water Central Lab	24113301 AM	1088
American Water Central Lab	24113301 AM	1080
American Water Central Lab	24113301 AM	1007
American Water Central Lab	24113401 AM	1020
American Water Central Lab	24113401 AM	1081
American Water Central Lab	24113401 AM	1084
American Water Central Lab	24113401 AM	1051
American Water Central Lab	24113401 AM	1088
American Water Central Lab	24113401 AM	1080
American Water Central Lab	24113401 AM	1007
American Water Central Lab	24113501 AM	1020
American Water Central Lab	24113501 AM	1081
American Water Central Lab	24113501 AM	1084
American Water Central Lab	24113501 AM	1051
American Water Central Lab	24113501 AM	1088
American Water Central Lab	24113501 AM	1080
American Water Central Lab	24113501 AM	1007
American Water Central Lab	24113601 AM	1020
American Water Central Lab	24113601 AM	1081
American Water Central Lab	24113601 AM	1084
American Water Central Lab	24113601 AM	1088
American Water Central Lab	24113601 AM	1080
American Water Central Lab	24113601 AM	1007
American Water Central Lab	24113701 AM	1020

17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		121.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		220
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		39.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		69
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		21.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		220
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		34.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	=		68
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		26.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		270
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		140
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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PA	PA2450063	PA American Water Co. - Pocono District	1
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PA	PA2450063	PA American Water Co. - Pocono District	119
PA	PA2450063	PA American Water Co. - Pocono District	119
PA	PA2450063	PA American Water Co. - Pocono District	119
PA	PA2450063	PA American Water Co. - Pocono District	119
PA	PA2450063	PA American Water Co. - Pocono District	119
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PA	PA2450063	PA American Water Co. - Pocono District	119
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PA	PA2450063	PA American Water Co. - Pocono District	119
PA	PA2450063	PA American Water Co. - Pocono District	119
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PA	PA2450063	PA American Water Co. - Pocono District	119
PA	PA2450063	PA American Water Co. - Pocono District	119
PA	PA2450063	PA American Water Co. - Pocono District	119
PA	PA2450063	PA American Water Co. - Pocono District	119
PA	PA2450063	PA American Water Co. - Pocono District	119
PA	PA2450063	PA American Water Co. - Pocono District	119

Distribution System	P09	
Distribution System	P09	
Distribution System	P09	
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Distribution System	P09	
Distribution System	P10	
Distribution System	P10	
Distribution System	P10	
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Distribution System	P24	
Distribution System	P24	
Distribution System	P24	
Distribution System	P24	
Distribution System	P24	
Distribution System	P24	
Distribution System	P24	
Office Well Plant		119
Office Well Plant		119
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Office Well Plant		119

DSMRT for Well #3J	SE2	12/2/2013	IL00028
DSMRT for Well #3J	SE2	12/2/2013	IL00028
DSMRT for Well #3J	SE2	12/2/2013	IL00028
DSMRT for Well #3J	SE2	12/2/2013	IL00028
DSMRT for Well #3J	SE2	12/2/2013	IL00028
DSMRT for Well #3J	SE2	12/2/2013	IL00028
DSMRT for Well #4K	SE2	12/2/2013	IL00028
DSMRT for Well #4K	SE2	12/2/2013	IL00028
DSMRT for Well #4K	SE2	12/2/2013	IL00028
DSMRT for Well #4K	SE2	12/2/2013	IL00028
DSMRT for Well #4K	SE2	12/2/2013	IL00028
DSMRT for Well #4K	SE2	12/2/2013	IL00028
DSMRT for Well #4K	SE2	12/2/2013	IL00028
DSMRT for POC Farm Well 7	SE2	12/3/2013	IL00028
DSMRT for POC Farm Well 7	SE2	12/3/2013	IL00028
DSMRT for POC Farm Well 7	SE2	12/3/2013	IL00028
DSMRT for POC Farm Well 7	SE2	12/3/2013	IL00028
DSMRT for POC Farm Well 7	SE2	12/3/2013	IL00028
DSMRT for POC Farm Well 7	SE2	12/3/2013	IL00028
DSMRT for POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from Office Well Plant	SE2	12/2/2013	IL00028

American Water Central Lab	24113701	AM	1081
American Water Central Lab	24113701	AM	1084
American Water Central Lab	24113701	AM	1051
American Water Central Lab	24113701	AM	1088
American Water Central Lab	24113701	AM	1080
American Water Central Lab	24113701	AM	1007
American Water Central Lab	24113801	AM	1020
American Water Central Lab	24113801	AM	1081
American Water Central Lab	24113801	AM	1084
American Water Central Lab	24113801	AM	1051
American Water Central Lab	24113801	AM	1088
American Water Central Lab	24113801	AM	1080
American Water Central Lab	24113801	AM	1007
American Water Central Lab	24113901	AM	1020
American Water Central Lab	24113901	AM	1081
American Water Central Lab	24113901	AM	1084
American Water Central Lab	24113901	AM	1051
American Water Central Lab	24113901	AM	1088
American Water Central Lab	24113901	AM	1080
American Water Central Lab	24113901	AM	1007
American Water Central Lab	24114001	AM	1020
American Water Central Lab	24114001	AM	1081
American Water Central Lab	24114001	AM	1084
American Water Central Lab	24114001	AM	1051
American Water Central Lab	24114001	AM	1088
American Water Central Lab	24114001	AM	1080
American Water Central Lab	24114001	AM	1007
American Water Central Lab	24114001	AM	2049
American Water Central Lab	24114001	AM	2978
American Water Central Lab	24114001	AM	2414
American Water Central Lab	24114001	AM	2486
American Water Central Lab	24114001	AM	2430
American Water Central Lab	24114001	AM	2214
American Water Central Lab	24114001	AM	2487
American Water Central Lab	24114001	AM	2210
American Water Central Lab	24114001	AM	2801
American Water Central Lab	24114001	AM	2802
American Water Central Lab	24114001	AM	2803
American Water Central Lab	24114001	AM	2804
American Water Central Lab	24114001	AM	2806
American Water Central Lab	24114001	AM	2805
American Water Central Lab	24114101	SS	2705
American Water Central Lab	24114101	SS	2703
American Water Central Lab	24114101	SS	2701
American Water Central Lab	24114101	SS	2704
American Water Central Lab	24114101	SS	2707
American Water Central Lab	24114101	SS	2702

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		28.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		170
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		26.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		160
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		37.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		110
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		206.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		240
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009

ug/L	STATE REVIEWED
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PA	PA2450063	PA American Water Co. - Pocono District	119
PA	PA2450063	PA American Water Co. - Pocono District	118
PA	PA2450063	PA American Water Co. - Pocono District	118
PA	PA2450063	PA American Water Co. - Pocono District	118
PA	PA2450063	PA American Water Co. - Pocono District	118
PA	PA2450063	PA American Water Co. - Pocono District	118
PA	PA2450063	PA American Water Co. - Pocono District	118
PA	PA2450063	PA American Water Co. - Pocono District	118
PA	PA2450063	PA American Water Co. - Pocono District	118
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PA	PA2450063	PA American Water Co. - Pocono District	118
PA	PA2450063	PA American Water Co. - Pocono District	118
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PA	PA2450063	PA American Water Co. - Pocono District	118
PA	PA2450063	PA American Water Co. - Pocono District	118
PA	PA2450063	PA American Water Co. - Pocono District	104
PA	PA2450063	PA American Water Co. - Pocono District	104
PA	PA2450063	PA American Water Co. - Pocono District	104
PA	PA2450063	PA American Water Co. - Pocono District	104
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PA	PA2450063	PA American Water Co. - Pocono District	104
PA	PA2450063	PA American Water Co. - Pocono District	104
PA	PA2450063	PA American Water Co. - Pocono District	104

Office Well Plant	119
POC Farm Well 7 FWT	118
POC Farm Well 7 FWT	118
POC Farm Well 7 FWT	118
POC Farm Well 7 FWT	118
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POC Farm Well 7 FWT	118
POC Farm Well 7 FWT	118
POC Farm Well 7 FWT	118
POC Farm Well 7 FWT	118
POC Farm Well 7 FWT	118
Summit Pointe WTP	104
Summit Pointe WTP	104
Summit Pointe WTP	104
Summit Pointe WTP	104
Summit Pointe WTP	104
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Summit Pointe WTP	104
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Summit Pointe WTP	104
Summit Pointe WTP	104

EPTDS from Office Well Plant	SE2	12/2/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from POC Farm Well 7	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
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EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
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EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028

American Water Central Lab	24114101	SS	2706
American Water Central Lab	24114201	AM	1020
American Water Central Lab	24114201	AM	1081
American Water Central Lab	24114201	AM	1084
American Water Central Lab	24114201	AM	1051
American Water Central Lab	24114201	AM	1088
American Water Central Lab	24114201	AM	1080
American Water Central Lab	24114201	AM	1007
American Water Central Lab	24114201	AM	2049
American Water Central Lab	24114201	AM	2978
American Water Central Lab	24114201	AM	2414
American Water Central Lab	24114201	AM	2486
American Water Central Lab	24114201	AM	2430
American Water Central Lab	24114201	AM	2214
American Water Central Lab	24114201	AM	2487
American Water Central Lab	24114201	AM	2210
American Water Central Lab	24114201	AM	2801
American Water Central Lab	24114201	AM	2802
American Water Central Lab	24114201	AM	2803
American Water Central Lab	24114201	AM	2804
American Water Central Lab	24114201	AM	2806
American Water Central Lab	24114201	AM	2805
American Water Central Lab	24114301	SS	2705
American Water Central Lab	24114301	SS	2703
American Water Central Lab	24114301	SS	2701
American Water Central Lab	24114301	SS	2704
American Water Central Lab	24114301	SS	2707
American Water Central Lab	24114301	SS	2702
American Water Central Lab	24114301	SS	2706
American Water Central Lab	24114401	AM	1020
American Water Central Lab	24114401	AM	1081
American Water Central Lab	24114401	AM	1084
American Water Central Lab	24114401	AM	1051
American Water Central Lab	24114401	AM	1088
American Water Central Lab	24114401	AM	1080
American Water Central Lab	24114401	AM	1007
American Water Central Lab	24114401	AM	2049
American Water Central Lab	24114401	AM	2978
American Water Central Lab	24114401	AM	2414
American Water Central Lab	24114401	AM	2486
American Water Central Lab	24114401	AM	2430
American Water Central Lab	24114401	AM	2214
American Water Central Lab	24114401	AM	2487
American Water Central Lab	24114401	AM	2210
American Water Central Lab	24114401	AM	2801
American Water Central Lab	24114401	AM	2802
American Water Central Lab	24114401	AM	2803

testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		28.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		180
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		59.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		670
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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Summit Pointe WTP	104
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Pine Hill WTP	105
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EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
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EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
EPTDS from Summit Pointe WTP	SE2	12/3/2013	IL00028
PMIP WTP Tap	SE2	12/3/2013	IL00028
PMIP WTP Tap	SE2	12/3/2013	IL00028
PMIP WTP Tap	SE2	12/3/2013	IL00028
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PMIP WTP Tap	SE2	12/3/2013	IL00028
Pine Hill WTP Tap	SE2	12/2/2013	IL00028
Pine Hill WTP Tap	SE2	12/2/2013	IL00028
Pine Hill WTP Tap	SE2	12/2/2013	IL00028
Pine Hill WTP Tap	SE2	12/2/2013	IL00028
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American Water Central Lab	24114401 AM	2804
American Water Central Lab	24114401 AM	2806
American Water Central Lab	24114401 AM	2805
American Water Central Lab	24114501 SS	2705
American Water Central Lab	24114501 SS	2703
American Water Central Lab	24114501 SS	2701
American Water Central Lab	24114501 SS	2704
American Water Central Lab	24114501 SS	2707
American Water Central Lab	24114501 SS	2702
American Water Central Lab	24114501 SS	2706
American Water Central Lab	24114601 AM	1020
American Water Central Lab	24114601 AM	1081
American Water Central Lab	24114601 AM	1084
American Water Central Lab	24114601 AM	1051
American Water Central Lab	24114601 AM	1088
American Water Central Lab	24114601 AM	1080
American Water Central Lab	24114601 AM	1007
American Water Central Lab	24114601 AM	2049
American Water Central Lab	24114601 AM	2978
American Water Central Lab	24114601 AM	2414
American Water Central Lab	24114601 AM	2486
American Water Central Lab	24114601 AM	2430
American Water Central Lab	24114601 AM	2214
American Water Central Lab	24114601 AM	2487
American Water Central Lab	24114601 AM	2210
American Water Central Lab	24114601 AM	2801
American Water Central Lab	24114601 AM	2802
American Water Central Lab	24114601 AM	2803
American Water Central Lab	24114601 AM	2804
American Water Central Lab	24114601 AM	2806
American Water Central Lab	24114601 AM	2805
American Water Central Lab	24114701 SS	2705
American Water Central Lab	24114701 SS	2703
American Water Central Lab	24114701 SS	2701
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American Water Central Lab	24114801 AM	1020
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American Water Central Lab	24114801 AM	1084
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American Water Central Lab	24114801 AM	1080
American Water Central Lab	24114801 AM	1007
American Water Central Lab	24114801 AM	2049
American Water Central Lab	24114801 AM	2978

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		21.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		220
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		26.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		900
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03

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Pine Hill WTP	105
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Pine Hill WTP Tap	SE2	12/2/2013	IL00028
Pine Hill WTP Tap	SE2	12/2/2013	IL00028
Pine Hill WTP Tap	SE2	12/2/2013	IL00028
Pine Hill WTP Tap	SE2	12/2/2013	IL00028
Pine Hill WTP Tap	SE2	12/2/2013	IL00028
Pine Hill WTP Tap	SE2	12/2/2013	IL00028
Pine Hill WTP Tap	SE2	12/2/2013	IL00028
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Pine Hill WTP Tap	SE2	12/2/2013	IL00028
Pine Hill WTP Tap	SE2	12/2/2013	IL00028
Pine Hill WTP Tap	SE2	12/2/2013	IL00028
Well #2C Main End	SE2	12/2/2013	IL00028
Well #2C Main End	SE2	12/2/2013	IL00028
Well #2C Main End	SE2	12/2/2013	IL00028
Well #2C Main End	SE2	12/2/2013	IL00028
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Well #2C Main End	SE2	12/2/2013	IL00028
Well #2C Main End	SE2	12/2/2013	IL00028
Well #2C Main End	SE2	12/2/2013	IL00028
Well #2C Main End	SE2	12/2/2013	IL00028
Well #2C Main End	SE2	12/2/2013	IL00028
Well #2C Main End	SE2	12/2/2013	IL00028
Well #2C Main End	SE2	12/2/2013	IL00028
Well #2C Main End	SE2	12/2/2013	IL00028

American Water Central Lab	24114801	AM	2414
American Water Central Lab	24114801	AM	2486
American Water Central Lab	24114801	AM	2430
American Water Central Lab	24114801	AM	2214
American Water Central Lab	24114801	AM	2487
American Water Central Lab	24114801	AM	2210
American Water Central Lab	24114801	AM	2801
American Water Central Lab	24114801	AM	2802
American Water Central Lab	24114801	AM	2803
American Water Central Lab	24114801	AM	2804
American Water Central Lab	24114801	AM	2806
American Water Central Lab	24114801	AM	2805
American Water Central Lab	24114901	SS	2705
American Water Central Lab	24114901	SS	2703
American Water Central Lab	24114901	SS	2701
American Water Central Lab	24114901	SS	2704
American Water Central Lab	24114901	SS	2707
American Water Central Lab	24114901	SS	2702
American Water Central Lab	24114901	SS	2706
American Water Central Lab	24115001	AM	1020
American Water Central Lab	24115001	AM	1081
American Water Central Lab	24115001	AM	1084
American Water Central Lab	24115001	AM	1051
American Water Central Lab	24115001	AM	1088
American Water Central Lab	24115001	AM	1080
American Water Central Lab	24115001	AM	1007
American Water Central Lab	24115001	AM	2049
American Water Central Lab	24115001	AM	2978
American Water Central Lab	24115001	AM	2414
American Water Central Lab	24115001	AM	2486
American Water Central Lab	24115001	AM	2430
American Water Central Lab	24115001	AM	2214
American Water Central Lab	24115001	AM	2487
American Water Central Lab	24115001	AM	2210
American Water Central Lab	24115001	AM	2801
American Water Central Lab	24115001	AM	2802
American Water Central Lab	24115001	AM	2803
American Water Central Lab	24115001	AM	2804
American Water Central Lab	24115001	AM	2806
American Water Central Lab	24115001	AM	2805
American Water Central Lab	24115101	SS	2705
American Water Central Lab	24115101	SS	2703
American Water Central Lab	24115101	SS	2701
American Water Central Lab	24115101	SS	2704
American Water Central Lab	24115101	SS	2707
American Water Central Lab	24115101	SS	2702
American Water Central Lab	24115101	SS	2706

1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		21.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	=		140
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001

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PA	PA2450063	PA American Water Co. - Pocono District	102
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PA	PA2450063	PA American Water Co. - Pocono District	103

Well #3J	102
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Well #4K WTP	103

Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
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Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
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Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
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Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
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Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #3J Yard Hydrant	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
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Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028

American Water Central Lab	24115201	AM	1020
American Water Central Lab	24115201	AM	1081
American Water Central Lab	24115201	AM	1084
American Water Central Lab	24115201	AM	1051
American Water Central Lab	24115201	AM	1088
American Water Central Lab	24115201	AM	1080
American Water Central Lab	24115201	AM	1007
American Water Central Lab	24115201	AM	2049
American Water Central Lab	24115201	AM	2978
American Water Central Lab	24115201	AM	2414
American Water Central Lab	24115201	AM	2486
American Water Central Lab	24115201	AM	2430
American Water Central Lab	24115201	AM	2214
American Water Central Lab	24115201	AM	2487
American Water Central Lab	24115201	AM	2210
American Water Central Lab	24115201	AM	2801
American Water Central Lab	24115201	AM	2802
American Water Central Lab	24115201	AM	2803
American Water Central Lab	24115201	AM	2804
American Water Central Lab	24115201	AM	2806
American Water Central Lab	24115201	AM	2805
American Water Central Lab	24115301	SS	2705
American Water Central Lab	24115301	SS	2703
American Water Central Lab	24115301	SS	2701
American Water Central Lab	24115301	SS	2704
American Water Central Lab	24115301	SS	2707
American Water Central Lab	24115301	SS	2702
American Water Central Lab	24115301	SS	2706
American Water Central Lab	24115401	AM	1020
American Water Central Lab	24115401	AM	1081
American Water Central Lab	24115401	AM	1084
American Water Central Lab	24115401	AM	1051
American Water Central Lab	24115401	AM	1088
American Water Central Lab	24115401	AM	1080
American Water Central Lab	24115401	AM	1007
American Water Central Lab	24115401	AM	2049
American Water Central Lab	24115401	AM	2978
American Water Central Lab	24115401	AM	2414
American Water Central Lab	24115401	AM	2486
American Water Central Lab	24115401	AM	2430
American Water Central Lab	24115401	AM	2214
American Water Central Lab	24115401	AM	2487
American Water Central Lab	24115401	AM	2210
American Water Central Lab	24115401	AM	2801
American Water Central Lab	24115401	AM	2802
American Water Central Lab	24115401	AM	2803
American Water Central Lab	24115401	AM	2804

chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		37
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		330
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		28.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		180
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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PA	PA2450063	PA American Water Co. - Pocono District	103
PA	PA2450063	PA American Water Co. - Pocono District	103
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
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PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100

Well #4K WTP		103
Well #4K WTP		103
Well #4K WTP		103
Well #4K WTP		103
Well #4K WTP		103
Well #4K WTP		103
Well #4K WTP		103
Well #4K WTP		103
Well #4K WTP		103
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100

Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
Well #4K WTP Tap	SE2	12/2/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
EPTDS from Watres Filter Plant	SE3	12/3/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE3	12/3/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE3	12/3/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE3	12/3/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE3	12/3/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE3	12/3/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE3	12/3/2013	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE3	12/3/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028

American Water Central Lab	24115401 AM	2806
American Water Central Lab	24115401 AM	2805
American Water Central Lab	24115501 SS	2705
American Water Central Lab	24115501 SS	2703
American Water Central Lab	24115501 SS	2701
American Water Central Lab	24115501 SS	2704
American Water Central Lab	24115501 SS	2707
American Water Central Lab	24115501 SS	2702
American Water Central Lab	24115501 SS	2706
American Water Central Lab	24116501 AM	1020
American Water Central Lab	24116501 AM	1081
American Water Central Lab	24116501 AM	1084
American Water Central Lab	24116501 AM	1051
American Water Central Lab	24116501 AM	1088
American Water Central Lab	24116501 AM	1080
American Water Central Lab	24116501 AM	1007
American Water Central Lab	24116501 AM	2049
American Water Central Lab	24116501 AM	2978
American Water Central Lab	24116501 AM	2414
American Water Central Lab	24116501 AM	2486
American Water Central Lab	24116501 AM	2430
American Water Central Lab	24116501 AM	2214
American Water Central Lab	24116501 AM	2487
American Water Central Lab	24116501 AM	2210
American Water Central Lab	24116501 AM	2801
American Water Central Lab	24116501 AM	2802
American Water Central Lab	24116501 AM	2803
American Water Central Lab	24116501 AM	2804
American Water Central Lab	24116501 AM	2806
American Water Central Lab	24116501 AM	2805
American Water Central Lab	24116601 AM	1020
American Water Central Lab	24116601 AM	1081
American Water Central Lab	24116601 AM	1084
American Water Central Lab	24116601 AM	1051
American Water Central Lab	24116601 AM	1088
American Water Central Lab	24116601 AM	1080
American Water Central Lab	24116601 AM	1007
American Water Central Lab	24117701 AM	1020
American Water Central Lab	24117701 AM	1081
American Water Central Lab	24117701 AM	1084
American Water Central Lab	24117701 AM	1051
American Water Central Lab	24117701 AM	1088
American Water Central Lab	24117701 AM	1080
American Water Central Lab	24117701 AM	1007
American Water Central Lab	24117701 AM	2049
American Water Central Lab	24117701 AM	2978
American Water Central Lab	24117701 AM	2414

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		21.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		29.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.31
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		44.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	=		22
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
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PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	100
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA5260022	PA American Water Co. - Connellsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA5100012	PA American Water Co. - Butler	101
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
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PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101

Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Westmoreland County Water Intertie		100
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System		218
Distribution System	H04	
Filter Plant		101
Mallard Drive - Hydrant 1210 - DS/MRT		1
Mallard Drive - Hydrant 1210 - DS/MRT		1
Mallard Drive - Hydrant 1210 - DS/MRT		1
Mallard Drive - Hydrant 1210 - DS/MRT		1
Mallard Drive - Hydrant 1210 - DS/MRT		1
Mallard Drive - Hydrant 1210 - DS/MRT		1
Mallard Drive - Hydrant 1210 - DS/MRT		1
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101

EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
EPTDS from Westmoreland County Water	SE4	12/17/2013	IL00028
Max. Res. Time in Dist. System	SE4	12/17/2013	IL00028
Max. Res. Time in Dist. System	SE4	12/17/2013	IL00028
Max. Res. Time in Dist. System	SE4	12/17/2013	IL00028
Max. Res. Time in Dist. System	SE4	12/17/2013	IL00028
Max. Res. Time in Dist. System	SE4	12/17/2013	IL00028
Max. Res. Time in Dist. System	SE4	12/17/2013	IL00028
Max. Res. Time in Dist. System	SE4	12/17/2013	IL00028
Max. Res. Time in Dist. System	SE3	11/6/2013	IL00028
Plant Effluent	SE4	11/4/2013	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE1	12/4/2013	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE1	12/4/2013	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE1	12/4/2013	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE1	12/4/2013	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE1	12/4/2013	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE1	12/4/2013	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028

American Water Central Lab	24117701 AM	2486
American Water Central Lab	24117701 AM	2430
American Water Central Lab	24117701 AM	2214
American Water Central Lab	24117701 AM	2487
American Water Central Lab	24117701 AM	2210
American Water Central Lab	24117701 AM	2801
American Water Central Lab	24117701 AM	2802
American Water Central Lab	24117701 AM	2803
American Water Central Lab	24117701 AM	2804
American Water Central Lab	24117701 AM	2806
American Water Central Lab	24117701 AM	2805
American Water Central Lab	24117801 AM	1020
American Water Central Lab	24117801 AM	1081
American Water Central Lab	24117801 AM	1084
American Water Central Lab	24117801 AM	1051
American Water Central Lab	24117801 AM	1088
American Water Central Lab	24117801 AM	1080
American Water Central Lab	24117801 AM	1007
American Water Central Lab	24193901 AM	1051
American Water Central Lab	24194001 AM	1051
American Water Central Lab	24288401 AM	1020
American Water Central Lab	24288401 AM	1081
American Water Central Lab	24288401 AM	1084
American Water Central Lab	24288401 AM	1051
American Water Central Lab	24288401 AM	1088
American Water Central Lab	24288401 AM	1080
American Water Central Lab	24288401 AM	1007
American Water Central Lab	24288501 AM	1020
American Water Central Lab	24288501 AM	1081
American Water Central Lab	24288501 AM	1084
American Water Central Lab	24288501 AM	1051
American Water Central Lab	24288501 AM	1088
American Water Central Lab	24288501 AM	1080
American Water Central Lab	24288501 AM	1007
American Water Central Lab	24288501 AM	2049
American Water Central Lab	24288501 AM	2978
American Water Central Lab	24288501 AM	2414
American Water Central Lab	24288501 AM	2486
American Water Central Lab	24288501 AM	2430
American Water Central Lab	24288501 AM	2214
American Water Central Lab	24288501 AM	2487
American Water Central Lab	24288501 AM	2210
American Water Central Lab	24288501 AM	2801
American Water Central Lab	24288501 AM	2802
American Water Central Lab	24288501 AM	2803
American Water Central Lab	24288501 AM	2804
American Water Central Lab	24288501 AM	2806

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		56.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		20
strontium	strontium	EPA 200.8	=		25.8
strontium	strontium	EPA 200.8	=		133
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		111.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		3.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		97.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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PA	PA5020027	Monroeville Municipal Authority	101
PA	PA4490023	PA American Water Co. - White Deer	1
PA	PA4490023	PA American Water Co. - White Deer	1
PA	PA4490023	PA American Water Co. - White Deer	1
PA	PA4490023	PA American Water Co. - White Deer	1
PA	PA4490023	PA American Water Co. - White Deer	1
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PA	PA4490023	PA American Water Co. - White Deer	1
PA	PA4490023	PA American Water Co. - White Deer	1
PA	PA4490023	PA American Water Co. - White Deer	102
PA	PA4490023	PA American Water Co. - White Deer	102
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PA	PA4490023	PA American Water Co. - White Deer	101
PA	PA4490023	PA American Water Co. - White Deer	101
PA	PA4490023	PA American Water Co. - White Deer	101

Old William Penn Pump Station - WPJWA Entry Point	101
Distribution System	5
Distribution System	5
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Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	10
Distribution System	10
Distribution System	10
Distribution System	10
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Distribution System	10
Distribution System	10
White Deer	102
White Deer	102
White Deer	102
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Milton Filter	101
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Milton Filter	101
Milton Filter	101

Old William Penn Pump Station - WPJWA Entry Point	SE1	12/4/2013	IL00028
DSMRT for Milton Filter	SE1	1/13/2014	IL00028
DSMRT for Milton Filter	SE1	1/13/2014	IL00028
DSMRT for Milton Filter	SE1	1/13/2014	IL00028
DSMRT for Milton Filter	SE1	1/13/2014	IL00028
DSMRT for Milton Filter	SE1	1/13/2014	IL00028
DSMRT for Milton Filter	SE1	1/13/2014	IL00028
DSMRT for Milton Filter	SE1	1/13/2014	IL00028
DSMRT for White Deer	SE1	1/13/2014	IL00028
DSMRT for White Deer	SE1	1/13/2014	IL00028
DSMRT for White Deer	SE1	1/13/2014	IL00028
DSMRT for White Deer	SE1	1/13/2014	IL00028
DSMRT for White Deer	SE1	1/13/2014	IL00028
DSMRT for White Deer	SE1	1/13/2014	IL00028
DSMRT for White Deer	SE1	1/13/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from White Deer	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028

American Water Central Lab	24288501 AM	2805
American Water Central Lab	24398401 AM	1020
American Water Central Lab	24398401 AM	1081
American Water Central Lab	24398401 AM	1084
American Water Central Lab	24398401 AM	1051
American Water Central Lab	24398401 AM	1088
American Water Central Lab	24398401 AM	1080
American Water Central Lab	24398401 AM	1007
American Water Central Lab	24398501 AM	1020
American Water Central Lab	24398501 AM	1081
American Water Central Lab	24398501 AM	1084
American Water Central Lab	24398501 AM	1051
American Water Central Lab	24398501 AM	1088
American Water Central Lab	24398501 AM	1080
American Water Central Lab	24398501 AM	1007
American Water Central Lab	24398701 AM	1020
American Water Central Lab	24398701 AM	1081
American Water Central Lab	24398701 AM	1084
American Water Central Lab	24398701 AM	1051
American Water Central Lab	24398701 AM	1088
American Water Central Lab	24398701 AM	1080
American Water Central Lab	24398701 AM	1007
American Water Central Lab	24398701 AM	2049
American Water Central Lab	24398701 AM	2978
American Water Central Lab	24398701 AM	2414
American Water Central Lab	24398701 AM	2486
American Water Central Lab	24398701 AM	2430
American Water Central Lab	24398701 AM	2214
American Water Central Lab	24398701 AM	2487
American Water Central Lab	24398701 AM	2210
American Water Central Lab	24398701 AM	2801
American Water Central Lab	24398701 AM	2802
American Water Central Lab	24398701 AM	2803
American Water Central Lab	24398701 AM	2804
American Water Central Lab	24398701 AM	2806
American Water Central Lab	24398701 AM	2805
American Water Central Lab	24398801 AM	1020
American Water Central Lab	24398801 AM	1081
American Water Central Lab	24398801 AM	1084
American Water Central Lab	24398801 AM	1051
American Water Central Lab	24398801 AM	1088
American Water Central Lab	24398801 AM	1080
American Water Central Lab	24398801 AM	1007
American Water Central Lab	24398801 AM	2049
American Water Central Lab	24398801 AM	2978
American Water Central Lab	24398801 AM	2414
American Water Central Lab	24398801 AM	2486

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		17.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		77.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		27
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		18.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		64.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		35
1,4-dioxane	1,4-dioxane	EPA 522	=		0.09
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

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PA	PA4490023	PA American Water Co. - White Deer	101
PA	PA4490023	PA American Water Co. - White Deer	101
PA	PA4490023	PA American Water Co. - White Deer	101
PA	PA4490023	PA American Water Co. - White Deer	101
PA	PA4490023	PA American Water Co. - White Deer	101
PA	PA4490023	PA American Water Co. - White Deer	101
PA	PA4490023	PA American Water Co. - White Deer	101
PA	PA4490023	PA American Water Co. - White Deer	101
PA	PA4490023	PA American Water Co. - White Deer	101
PA	PA4490023	PA American Water Co. - White Deer	101
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
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PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
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PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101

Milton Filter		101
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Milton Filter		101
Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
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Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
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Brownell WTP		101
Brownell WTP		101
Brownell WTP		101
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Brownell WTP		101
Brownell WTP		101
Huntsville WPP		101
Huntsville WPP		101
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Huntsville WPP		101

EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
EPTDS from Milton Filter	SE1	1/7/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE3	1/8/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE3	1/8/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE3	1/8/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE3	1/8/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE3	1/8/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE3	1/8/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
EPTDS from Brownell WTP	SE3	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028

American Water Central Lab	24398801 AM	2430
American Water Central Lab	24398801 AM	2214
American Water Central Lab	24398801 AM	2487
American Water Central Lab	24398801 AM	2210
American Water Central Lab	24398801 AM	2801
American Water Central Lab	24398801 AM	2802
American Water Central Lab	24398801 AM	2803
American Water Central Lab	24398801 AM	2804
American Water Central Lab	24398801 AM	2806
American Water Central Lab	24398801 AM	2805
American Water Central Lab	24404801 AM	1020
American Water Central Lab	24404801 AM	1081
American Water Central Lab	24404801 AM	1084
American Water Central Lab	24404801 AM	1051
American Water Central Lab	24404801 AM	1088
American Water Central Lab	24404801 AM	1080
American Water Central Lab	24404801 AM	1007
American Water Central Lab	24404901 AM	1020
American Water Central Lab	24404901 AM	1081
American Water Central Lab	24404901 AM	1084
American Water Central Lab	24404901 AM	1051
American Water Central Lab	24404901 AM	1088
American Water Central Lab	24404901 AM	1080
American Water Central Lab	24404901 AM	1007
American Water Central Lab	24404901 AM	2049
American Water Central Lab	24404901 AM	2978
American Water Central Lab	24404901 AM	2414
American Water Central Lab	24404901 AM	2486
American Water Central Lab	24404901 AM	2430
American Water Central Lab	24404901 AM	2214
American Water Central Lab	24404901 AM	2487
American Water Central Lab	24404901 AM	2210
American Water Central Lab	24406001 AM	1020
American Water Central Lab	24406001 AM	1081
American Water Central Lab	24406001 AM	1084
American Water Central Lab	24406001 AM	1051
American Water Central Lab	24406001 AM	1088
American Water Central Lab	24406001 AM	1080
American Water Central Lab	24406001 AM	1007
American Water Central Lab	24406001 AM	2049
American Water Central Lab	24406001 AM	2978
American Water Central Lab	24406001 AM	2414
American Water Central Lab	24406001 AM	2486
American Water Central Lab	24406001 AM	2430
American Water Central Lab	24406001 AM	2214
American Water Central Lab	24406001 AM	2487
American Water Central Lab	24406001 AM	2210

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		15
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		14
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		33.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	101
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2409013	PA American Water Co. - Huntsville	1
PA	PA2450063	PA American Water Co. - Pocono District	1
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
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PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
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PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1

Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Huntsville WPP		101
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	H04	
Distribution System	P02	
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Treatment		103
Treatment		103
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Treatment		103
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Treatment		103
Treatment		103
Treatment		103
Treatment		103
Distribution System		33
Distribution System		33
Distribution System		33

Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Entry Point 101	SE4	1/8/2014	IL00028
Max. Res. Time in Dist. System	SE4	1/8/2014	IL00028
Max. Res. Time in Dist. System	SE4	1/8/2014	IL00028
Max. Res. Time in Dist. System	SE4	1/8/2014	IL00028
Max. Res. Time in Dist. System	SE4	1/8/2014	IL00028
Max. Res. Time in Dist. System	SE4	1/8/2014	IL00028
Max. Res. Time in Dist. System	SE4	1/8/2014	IL00028
Max. Res. Time in Dist. System	SE4	1/8/2014	IL00028
DSMRT for Well #2C	SE2	12/16/2013	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
EPTDS from Hershey Plant	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Entry Point 103	SE3	2/12/2014	IL00028
Hershey Service Center	SE3	2/12/2014	IL00028
Hershey Service Center	SE3	2/12/2014	IL00028
Hershey Service Center	SE3	2/12/2014	IL00028

American Water Central Lab	24406001 AM	2801
American Water Central Lab	24406001 AM	2802
American Water Central Lab	24406001 AM	2803
American Water Central Lab	24406001 AM	2804
American Water Central Lab	24406001 AM	2806
American Water Central Lab	24406001 AM	2805
American Water Central Lab	24406501 AM	1020
American Water Central Lab	24406501 AM	1081
American Water Central Lab	24406501 AM	1084
American Water Central Lab	24406501 AM	1051
American Water Central Lab	24406501 AM	1088
American Water Central Lab	24406501 AM	1080
American Water Central Lab	24406501 AM	1007
American Water Central Lab	24609401 AM	1051
American Water Central Lab	24652301 AM	1020
American Water Central Lab	24652301 AM	1081
American Water Central Lab	24652301 AM	1084
American Water Central Lab	24652301 AM	1051
American Water Central Lab	24652301 AM	1088
American Water Central Lab	24652301 AM	1080
American Water Central Lab	24652301 AM	1007
American Water Central Lab	24652301 AM	2049
American Water Central Lab	24652301 AM	2978
American Water Central Lab	24652301 AM	2414
American Water Central Lab	24652301 AM	2486
American Water Central Lab	24652301 AM	2430
American Water Central Lab	24652301 AM	2214
American Water Central Lab	24652301 AM	2487
American Water Central Lab	24652301 AM	2210
American Water Central Lab	24652401 AM	1020
American Water Central Lab	24652401 AM	1081
American Water Central Lab	24652401 AM	1084
American Water Central Lab	24652401 AM	1051
American Water Central Lab	24652401 AM	1088
American Water Central Lab	24652401 AM	1080
American Water Central Lab	24652401 AM	1007
American Water Central Lab	24652401 AM	2049
American Water Central Lab	24652401 AM	2978
American Water Central Lab	24652401 AM	2414
American Water Central Lab	24652401 AM	2486
American Water Central Lab	24652401 AM	2430
American Water Central Lab	24652401 AM	2214
American Water Central Lab	24652401 AM	2487
American Water Central Lab	24652401 AM	2210
American Water Central Lab	24652501 AM	1020
American Water Central Lab	24652501 AM	1081
American Water Central Lab	24652501 AM	1084

perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		25.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
strontium	strontium	EPA 200.8	=		23.6
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		131.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		62
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		39.2
vanadium	vanadium	EPA 200.8	=		2.5
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA4190013	PA American Water Co. - Berwick	1
PA	PA4190013	PA American Water Co. - Berwick	1
PA	PA4190013	PA American Water Co. - Berwick	1
PA	PA4190013	PA American Water Co. - Berwick	1
PA	PA4190013	PA American Water Co. - Berwick	1
PA	PA4190013	PA American Water Co. - Berwick	1
PA	PA4190013	PA American Water Co. - Berwick	1

Distribution System		33
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Distribution System		29
Distribution System		29
Distribution System		29
Nesbitt		101
Nesbitt		101
Nesbitt		101
Nesbitt		101
Nesbitt		101
Nesbitt		101
Nesbitt		101
Nesbitt		101
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Nesbitt		101
Nesbitt		101
Nesbitt		101
Nesbitt		101
Nesbitt		101
Distribution System	N19	
Distribution System	N19	
Distribution System	N19	
Distribution System	N19	
Distribution System	N19	
Distribution System	N19	
Distribution System	N19	
Distribution System		5
Distribution System		5
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Distribution System		5
Distribution System		5

Hershey Service Center	SE3	2/12/2014	IL00028
Hershey Service Center	SE3	2/12/2014	IL00028
Hershey Service Center	SE3	2/12/2014	IL00028
Hershey Service Center	SE3	2/12/2014	IL00028
Palmyra Municipal Building	SE3	2/12/2014	IL00028
Palmyra Municipal Building	SE3	2/12/2014	IL00028
Palmyra Municipal Building	SE3	2/12/2014	IL00028
Palmyra Municipal Building	SE3	2/12/2014	IL00028
Palmyra Municipal Building	SE3	2/12/2014	IL00028
Palmyra Municipal Building	SE3	2/12/2014	IL00028
Palmyra Municipal Building	SE3	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
EPTDS from Nesbitt	SE2	2/12/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE2	2/12/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE2	2/12/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE2	2/12/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE2	2/12/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE2	2/12/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE2	2/12/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE2	2/12/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/11/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/11/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/11/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/11/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/11/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/11/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/11/2014	IL00028

American Water Central Lab	24652501	AM	1051
American Water Central Lab	24652501	AM	1088
American Water Central Lab	24652501	AM	1080
American Water Central Lab	24652501	AM	1007
American Water Central Lab	24653701	AM	1020
American Water Central Lab	24653701	AM	1081
American Water Central Lab	24653701	AM	1084
American Water Central Lab	24653701	AM	1051
American Water Central Lab	24653701	AM	1088
American Water Central Lab	24653701	AM	1080
American Water Central Lab	24653701	AM	1007
American Water Central Lab	24660201	AM	1020
American Water Central Lab	24660201	AM	1081
American Water Central Lab	24660201	AM	1084
American Water Central Lab	24660201	AM	1051
American Water Central Lab	24660201	AM	1088
American Water Central Lab	24660201	AM	1080
American Water Central Lab	24660201	AM	1007
American Water Central Lab	24660201	AM	2049
American Water Central Lab	24660201	AM	2978
American Water Central Lab	24660201	AM	2414
American Water Central Lab	24660201	AM	2486
American Water Central Lab	24660201	AM	2430
American Water Central Lab	24660201	AM	2214
American Water Central Lab	24660201	AM	2487
American Water Central Lab	24660201	AM	2210
American Water Central Lab	24660301	SS	2705
American Water Central Lab	24660301	SS	2703
American Water Central Lab	24660301	SS	2701
American Water Central Lab	24660301	SS	2704
American Water Central Lab	24660301	SS	2707
American Water Central Lab	24660301	SS	2702
American Water Central Lab	24660301	SS	2706
American Water Central Lab	24660401	AM	1020
American Water Central Lab	24660401	AM	1081
American Water Central Lab	24660401	AM	1084
American Water Central Lab	24660401	AM	1051
American Water Central Lab	24660401	AM	1088
American Water Central Lab	24660401	AM	1080
American Water Central Lab	24660401	AM	1007
American Water Central Lab	24951101	AM	1020
American Water Central Lab	24951101	AM	1081
American Water Central Lab	24951101	AM	1084
American Water Central Lab	24951101	AM	1051
American Water Central Lab	24951101	AM	1088
American Water Central Lab	24951101	AM	1080
American Water Central Lab	24951101	AM	1007

strontium	strontium	EPA 200.8	=		130.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	=		74
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		139.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		68
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		21.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		22
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		617.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.19
chlorate	chlorate	EPA 300.1	<	20	< 20

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PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
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PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	101
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
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PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA4140087	PA American Water Co. - Philipsburg	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	1
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101

Philipsburg Filter Plant	101
Philipsburg Filter Plant	101
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Distribution System	36
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Distribution System	402
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Distribution System	402
Distribution System	402
Distribution System	402
Distribution System	704
Distribution System	704
Distribution System	704
Distribution System	704
Distribution System	704
Distribution System	704
Distribution System	704
Silver Springs WTP	101
Silver Springs WTP	101
Silver Springs WTP	101
Silver Springs WTP	101

EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
EPTDS from Philipsburg Filter Plant	SE2	3/10/2014	IL00028
Route 970 PRV	SE2	3/10/2014	IL00028
Route 970 PRV	SE2	3/10/2014	IL00028
Route 970 PRV	SE2	3/10/2014	IL00028
Route 970 PRV	SE2	3/10/2014	IL00028
Route 970 PRV	SE2	3/10/2014	IL00028
Route 970 PRV	SE2	3/10/2014	IL00028
Route 970 PRV	SE2	3/10/2014	IL00028
Scotch Hollow	SE2	3/10/2014	IL00028
Scotch Hollow	SE2	3/10/2014	IL00028
Scotch Hollow	SE2	3/10/2014	IL00028
Scotch Hollow	SE2	3/10/2014	IL00028
Scotch Hollow	SE2	3/10/2014	IL00028
Scotch Hollow	SE2	3/10/2014	IL00028
Scotch Hollow	SE2	3/10/2014	IL00028
DSMRT for Silver Springs WTP	SE4	3/12/2014	IL00028
DSMRT for Silver Springs WTP	SE4	3/12/2014	IL00028
DSMRT for Silver Springs WTP	SE4	3/12/2014	IL00028
DSMRT for Silver Springs WTP	SE4	3/12/2014	IL00028
DSMRT for Silver Springs WTP	SE4	3/12/2014	IL00028
DSMRT for Silver Springs WTP	SE4	3/12/2014	IL00028
DSMRT for Silver Springs WTP	SE4	3/12/2014	IL00028
DSMRT for West Shore RWTP	SE4	3/12/2014	IL00028
DSMRT for West Shore RWTP	SE4	3/12/2014	IL00028
DSMRT for West Shore RWTP	SE4	3/12/2014	IL00028
DSMRT for West Shore RWTP	SE4	3/12/2014	IL00028
DSMRT for West Shore RWTP	SE4	3/12/2014	IL00028
DSMRT for West Shore RWTP	SE4	3/12/2014	IL00028
DSMRT for West Shore RWTP	SE4	3/12/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028

American Water Central Lab	24952001 AM	1020
American Water Central Lab	24952001 AM	1081
American Water Central Lab	24952001 AM	1084
American Water Central Lab	24952001 AM	1051
American Water Central Lab	24952001 AM	1088
American Water Central Lab	24952001 AM	1080
American Water Central Lab	24952001 AM	1007
American Water Central Lab	24952001 AM	2049
American Water Central Lab	24952001 AM	2978
American Water Central Lab	24952001 AM	2414
American Water Central Lab	24952001 AM	2486
American Water Central Lab	24952001 AM	2430
American Water Central Lab	24952001 AM	2214
American Water Central Lab	24952001 AM	2487
American Water Central Lab	24952001 AM	2210
American Water Central Lab	24952101 AM	1020
American Water Central Lab	24952101 AM	1081
American Water Central Lab	24952101 AM	1084
American Water Central Lab	24952101 AM	1051
American Water Central Lab	24952101 AM	1088
American Water Central Lab	24952101 AM	1080
American Water Central Lab	24952101 AM	1007
American Water Central Lab	24952201 AM	1020
American Water Central Lab	24952201 AM	1081
American Water Central Lab	24952201 AM	1084
American Water Central Lab	24952201 AM	1051
American Water Central Lab	24952201 AM	1088
American Water Central Lab	24952201 AM	1080
American Water Central Lab	24952201 AM	1007
American Water Central Lab	24952801 AM	1020
American Water Central Lab	24952801 AM	1081
American Water Central Lab	24952801 AM	1084
American Water Central Lab	24952801 AM	1051
American Water Central Lab	24952801 AM	1088
American Water Central Lab	24952801 AM	1080
American Water Central Lab	24952801 AM	1007
American Water Central Lab	24952901 AM	1020
American Water Central Lab	24952901 AM	1081
American Water Central Lab	24952901 AM	1084
American Water Central Lab	24952901 AM	1051
American Water Central Lab	24952901 AM	1088
American Water Central Lab	24952901 AM	1080
American Water Central Lab	24952901 AM	1007
American Water Central Lab	24953001 AM	1020
American Water Central Lab	24953001 AM	1081
American Water Central Lab	24953001 AM	1084
American Water Central Lab	24953001 AM	1051

chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		14.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		50
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		19.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		53
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		60.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		150
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		153.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		38
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		165.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	=		31
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		127.3

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ug/L	STATE REVIEWED

PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1

Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
Silver Springs WTP		101
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
West Shore RWTP		105
Lake Scranton Plant		101
Lake Scranton Plant		101
Lake Scranton Plant		101
Lake Scranton Plant		101
Lake Scranton Plant		101
Lake Scranton Plant		101
Lake Scranton Plant		101
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Lake Scranton Plant		101
Lake Scranton Plant		101
Lake Scranton Plant		101
Lake Scranton Plant		101
Lake Scranton Plant		101
Lake Scranton Plant		101
Distribution System	L20	
Distribution System	L20	
Distribution System	L20	
Distribution System	L20	
Distribution System	L20	
Distribution System	L20	

EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from Silver Springs WTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from West Shore RWTP	SE4	3/13/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IL00028
Ertley Pre-Owned Cars, 4398 Birney Ave., Moosic	SE1	3/3/2014	IL00028
Ertley Pre-Owned Cars, 4398 Birney Ave., Moosic	SE1	3/3/2014	IL00028
Ertley Pre-Owned Cars, 4398 Birney Ave., Moosic	SE1	3/3/2014	IL00028
Ertley Pre-Owned Cars, 4398 Birney Ave., Moosic	SE1	3/3/2014	IL00028
Ertley Pre-Owned Cars, 4398 Birney Ave., Moosic	SE1	3/3/2014	IL00028
Ertley Pre-Owned Cars, 4398 Birney Ave., Moosic	SE1	3/3/2014	IL00028

American Water Central Lab	24953001 AM	1088
American Water Central Lab	24953001 AM	1080
American Water Central Lab	24953001 AM	1007
American Water Central Lab	24953001 AM	2049
American Water Central Lab	24953001 AM	2978
American Water Central Lab	24953001 AM	2414
American Water Central Lab	24953001 AM	2486
American Water Central Lab	24953001 AM	2430
American Water Central Lab	24953001 AM	2214
American Water Central Lab	24953001 AM	2487
American Water Central Lab	24953001 AM	2210
American Water Central Lab	24953101 AM	1020
American Water Central Lab	24953101 AM	1081
American Water Central Lab	24953101 AM	1084
American Water Central Lab	24953101 AM	1051
American Water Central Lab	24953101 AM	1088
American Water Central Lab	24953101 AM	1080
American Water Central Lab	24953101 AM	1007
American Water Central Lab	24953101 AM	2049
American Water Central Lab	24953101 AM	2978
American Water Central Lab	24953101 AM	2414
American Water Central Lab	24953101 AM	2486
American Water Central Lab	24953101 AM	2430
American Water Central Lab	24953101 AM	2214
American Water Central Lab	24953101 AM	2487
American Water Central Lab	24953101 AM	2210
American Water Central Lab	24956301 AM	1020
American Water Central Lab	24956301 AM	1081
American Water Central Lab	24956301 AM	1084
American Water Central Lab	24956301 AM	1051
American Water Central Lab	24956301 AM	1088
American Water Central Lab	24956301 AM	1080
American Water Central Lab	24956301 AM	1007
American Water Central Lab	24956301 AM	2049
American Water Central Lab	24956301 AM	2978
American Water Central Lab	24956301 AM	2414
American Water Central Lab	24956301 AM	2486
American Water Central Lab	24956301 AM	2430
American Water Central Lab	24956301 AM	2214
American Water Central Lab	24956301 AM	2487
American Water Central Lab	24956301 AM	2210
American Water Central Lab	24956501 AM	1020
American Water Central Lab	24956501 AM	1081
American Water Central Lab	24956501 AM	1084
American Water Central Lab	24956501 AM	1051
American Water Central Lab	24956501 AM	1088
American Water Central Lab	24956501 AM	1080

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.2
chlorate	chlorate	EPA 300.1	=		35
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		94.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		26
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		34.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05

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PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA2409011	PA American Water Co. - Watres	1
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001

Distribution System	L20	
Distribution System	A13	
Distribution System	A13	
Distribution System	A13	
Distribution System	A13	
Distribution System	A13	
Distribution System	A13	
Distribution System	A13	
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Watres Filter Plant		101
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System	W12	
Distribution System - GW	MR4	
Distribution System - GW	MR4	
Distribution System - GW	MR4	
Distribution System - GW	MR4	
Distribution System - GW	MR4	
Distribution System - GW	MR4	
Distribution System - GW	MR4	
Distribution System - GW	MR2	
Distribution System - GW	MR2	
Distribution System - GW	MR2	
Distribution System - GW	MR2	
Distribution System - GW	MR2	
Distribution System - GW	MR2	
Distribution System - GW	MR3	
Distribution System - GW	MR3	
Distribution System - GW	MR3	
Distribution System - GW	MR3	

Ertley Pre-Owned Cars, 4398 Birney Ave., Moosic	SE1	3/3/2014	IL00028
Graboski Residence, 227 Willow, Clark Summit	SE1	3/11/2014	IL00028
Graboski Residence, 227 Willow, Clark Summit	SE1	3/11/2014	IL00028
Graboski Residence, 227 Willow, Clark Summit	SE1	3/11/2014	IL00028
Graboski Residence, 227 Willow, Clark Summit	SE1	3/11/2014	IL00028
Graboski Residence, 227 Willow, Clark Summit	SE1	3/11/2014	IL00028
Graboski Residence, 227 Willow, Clark Summit	SE1	3/11/2014	IL00028
Graboski Residence, 227 Willow, Clark Summit	SE1	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
EPTDS from Watres Filter Plant	SE4	3/11/2014	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE4	3/11/2014	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE4	3/11/2014	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE4	3/11/2014	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE4	3/11/2014	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE4	3/11/2014	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE4	3/11/2014	IL00028
Holiday Inn Express, 30 Concorde Dr., Avoca	SE4	3/11/2014	IL00028
DSMRT for Douglassville #13 - Daniel Boone MS	SE1	3/7/2014	IL00028
DSMRT for Douglassville #13 - Daniel Boone MS	SE1	3/7/2014	IL00028
DSMRT for Douglassville #13 - Daniel Boone MS	SE1	3/7/2014	IL00028
DSMRT for Douglassville #13 - Daniel Boone MS	SE1	3/7/2014	IL00028
DSMRT for Douglassville #13 - Daniel Boone MS	SE1	3/7/2014	IL00028
DSMRT for Douglassville #13 - Daniel Boone MS	SE1	3/7/2014	IL00028
DSMRT for Douglassville #13 - Daniel Boone MS	SE1	3/7/2014	IL00028
DSMRT for Douglassville #12A - Weavertown Booster	SE1	3/11/2014	IL00028
DSMRT for Douglassville #12A - Weavertown Booster	SE1	3/11/2014	IL00028
DSMRT for Douglassville #12A - Weavertown Booster	SE1	3/11/2014	IL00028
DSMRT for Douglassville #12A - Weavertown Booster	SE1	3/11/2014	IL00028
DSMRT for Douglassville #12A - Weavertown Booster	SE1	3/11/2014	IL00028
DSMRT for Douglassville #12A - Weavertown Booster	SE1	3/11/2014	IL00028
DSMRT for Douglassville #11 - Blacksmith Point	SE1	3/12/2014	IL00028
DSMRT for Douglassville #11 - Blacksmith Point	SE1	3/12/2014	IL00028
DSMRT for Douglassville #11 - Blacksmith Point	SE1	3/12/2014	IL00028
DSMRT for Douglassville #11 - Blacksmith Point	SE1	3/12/2014	IL00028

American Water Central Lab	24956501 AM	1007
American Water Central Lab	24956601 AM	1020
American Water Central Lab	24956601 AM	1081
American Water Central Lab	24956601 AM	1084
American Water Central Lab	24956601 AM	1051
American Water Central Lab	24956601 AM	1088
American Water Central Lab	24956601 AM	1080
American Water Central Lab	24956601 AM	1007
American Water Central Lab	24958101 AM	1020
American Water Central Lab	24958101 AM	1081
American Water Central Lab	24958101 AM	1084
American Water Central Lab	24958101 AM	1051
American Water Central Lab	24958101 AM	1088
American Water Central Lab	24958101 AM	1080
American Water Central Lab	24958101 AM	1007
American Water Central Lab	24958101 AM	2049
American Water Central Lab	24958101 AM	2978
American Water Central Lab	24958101 AM	2414
American Water Central Lab	24958101 AM	2486
American Water Central Lab	24958101 AM	2430
American Water Central Lab	24958101 AM	2214
American Water Central Lab	24958101 AM	2487
American Water Central Lab	24958101 AM	2210
American Water Central Lab	24958201 AM	1020
American Water Central Lab	24958201 AM	1081
American Water Central Lab	24958201 AM	1084
American Water Central Lab	24958201 AM	1051
American Water Central Lab	24958201 AM	1088
American Water Central Lab	24958201 AM	1080
American Water Central Lab	24958201 AM	1007
American Water Central Lab	24959101 AM	1020
American Water Central Lab	24959101 AM	1081
American Water Central Lab	24959101 AM	1084
American Water Central Lab	24959101 AM	1051
American Water Central Lab	24959101 AM	1088
American Water Central Lab	24959101 AM	1080
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American Water Central Lab	24959201 AM	1080
American Water Central Lab	24959201 AM	1007
American Water Central Lab	24959301 AM	1020
American Water Central Lab	24959301 AM	1081
American Water Central Lab	24959301 AM	1084
American Water Central Lab	24959301 AM	1051

chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		1121.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		95
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		25
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		31.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		290.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		351.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		515.4

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PA	PA3060088	PA American Water Co. - Glen Alsace	99001
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PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	1
PA	PA3060088	PA American Water Co. - Glen Alsace	1
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PA	PA3060088	PA American Water Co. - Glen Alsace	99001
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Distribution System - GW	MR3	
Distribution System - GW	MR3	
Distribution System - GW	MR3	
Distribution System - GW	MR1	
Distribution System - GW	MR1	
Distribution System - GW	MR1	
Distribution System - GW	MR1	
Distribution System - GW	MR1	
Distribution System - GW	MR1	
Distribution System - GW	MR1	
Distribution System - GW		513
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Distribution System - SW		510
Distribution System - SW		510
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Distribution System - SW		510
Distribution System - GW		524
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Distribution System - GW		524
Distribution System - GW		531
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Distribution System - GW		531
Distribution System - GW		531
Distribution System - GW		531
Distribution System - GW		597
Distribution System - GW		597

DSMRT for Douglassville #11 - Blacksmith Point	SE1	3/12/2014	IL00028
DSMRT for Douglassville #11 - Blacksmith Point	SE1	3/12/2014	IL00028
DSMRT for Douglassville #11 - Blacksmith Point	SE1	3/12/2014	IL00028
DSMRT for Monk Dr #6 - 531 Old Swede Rd	SE1	3/7/2014	IL00028
DSMRT for Monk Dr #6 - 531 Old Swede Rd	SE1	3/7/2014	IL00028
DSMRT for Monk Dr #6 - 531 Old Swede Rd	SE1	3/7/2014	IL00028
DSMRT for Monk Dr #6 - 531 Old Swede Rd	SE1	3/7/2014	IL00028
DSMRT for Monk Dr #6 - 531 Old Swede Rd	SE1	3/7/2014	IL00028
DSMRT for Monk Dr #6 - 531 Old Swede Rd	SE1	3/7/2014	IL00028
DSMRT for Monk Dr #6 - 531 Old Swede Rd	SE1	3/7/2014	IL00028
DSMRT for Pumphouse #8 - 4100 Lynn Ave	SE1	3/5/2014	IL00028
DSMRT for Pumphouse #8 - 4100 Lynn Ave	SE1	3/5/2014	IL00028
DSMRT for Pumphouse #8 - 4100 Lynn Ave	SE1	3/5/2014	IL00028
DSMRT for Pumphouse #8 - 4100 Lynn Ave	SE1	3/5/2014	IL00028
DSMRT for Pumphouse #8 - 4100 Lynn Ave	SE1	3/5/2014	IL00028
DSMRT for Pumphouse #8 - 4100 Lynn Ave	SE1	3/5/2014	IL00028
DSMRT for Pumphouse #8 - 4100 Lynn Ave	SE1	3/5/2014	IL00028
DSMRT for Wellhouse #9/9A - 625 E Neversink Rd	SE1	3/10/2014	IL00028
DSMRT for Wellhouse #9/9A - 625 E Neversink Rd	SE1	3/10/2014	IL00028
DSMRT for Wellhouse #9/9A - 625 E Neversink Rd	SE1	3/10/2014	IL00028
DSMRT for Wellhouse #9/9A - 625 E Neversink Rd	SE1	3/10/2014	IL00028
DSMRT for Wellhouse #9/9A - 625 E Neversink Rd	SE1	3/10/2014	IL00028
DSMRT for Wellhouse #9/9A - 625 E Neversink Rd	SE1	3/10/2014	IL00028
DSMRT for Wellhouse #9/9A - 625 E Neversink Rd	SE1	3/10/2014	IL00028
DSMRT for Woodvale Booster 46 W 33rd	SE1	3/10/2014	IL00028
DSMRT for Woodvale Booster 46 W 33rd	SE1	3/10/2014	IL00028
DSMRT for Woodvale Booster 46 W 33rd	SE1	3/10/2014	IL00028
DSMRT for Woodvale Booster 46 W 33rd	SE1	3/10/2014	IL00028
DSMRT for Woodvale Booster 46 W 33rd	SE1	3/10/2014	IL00028
DSMRT for Woodvale Booster 46 W 33rd	SE1	3/10/2014	IL00028
DSMRT for Woodvale Booster 46 W 33rd	SE1	3/10/2014	IL00028
DSMRT for Glamuer Wholesale - 660 Lincoln Rd	SE1	3/5/2014	IL00028
DSMRT for Glamuer Wholesale - 660 Lincoln Rd	SE1	3/5/2014	IL00028
DSMRT for Glamuer Wholesale - 660 Lincoln Rd	SE1	3/5/2014	IL00028
DSMRT for Glamuer Wholesale - 660 Lincoln Rd	SE1	3/5/2014	IL00028
DSMRT for Glamuer Wholesale - 660 Lincoln Rd	SE1	3/5/2014	IL00028
DSMRT for Glamuer Wholesale - 660 Lincoln Rd	SE1	3/5/2014	IL00028
DSMRT for Glamuer Wholesale - 660 Lincoln Rd	SE1	3/5/2014	IL00028
DSMRT for Mt Penn Intertie - 250 E Chruch Lane Rd	SE1	3/11/2014	IL00028
DSMRT for Mt Penn Intertie - 250 E Chruch Lane Rd	SE1	3/11/2014	IL00028
DSMRT for Mt Penn Intertie - 250 E Chruch Lane Rd	SE1	3/11/2014	IL00028
DSMRT for Mt Penn Intertie - 250 E Chruch Lane Rd	SE1	3/11/2014	IL00028
DSMRT for Mt Penn Intertie - 250 E Chruch Lane Rd	SE1	3/11/2014	IL00028
DSMRT for Mt Penn Intertie - 250 E Chruch Lane Rd	SE1	3/11/2014	IL00028
DSMRT for Mt Penn Intertie - 250 E Chruch Lane Rd	SE1	3/11/2014	IL00028
DSMRT for Nicholson #3 & #4- Greenbriar Booster	SE1	3/7/2014	IL00028
DSMRT for Nicholson #3 & #4- Greenbriar Booster	SE1	3/7/2014	IL00028

American Water Central Lab	24959301 AM	1088
American Water Central Lab	24959301 AM	1080
American Water Central Lab	24959301 AM	1007
American Water Central Lab	24959401 AM	1020
American Water Central Lab	24959401 AM	1081
American Water Central Lab	24959401 AM	1084
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American Water Central Lab	24959901 AM	1088
American Water Central Lab	24959901 AM	1080
American Water Central Lab	24959901 AM	1007
American Water Central Lab	24960001 AM	1020
American Water Central Lab	24960001 AM	1081

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		590.4
vanadium	vanadium	EPA 200.8	=		0.6
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		63
chromium (total)	chromium (total)	EPA 200.8	=		0.7
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		139.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.72
chlorate	chlorate	EPA 300.1	=		120
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		201.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.57
chlorate	chlorate	EPA 300.1	=		190
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		176.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.26
chlorate	chlorate	EPA 300.1	=		98
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		243.5
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.58
chlorate	chlorate	EPA 300.1	=		130
chromium (total)	chromium (total)	EPA 200.8	=		1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		135.9
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.73
chlorate	chlorate	EPA 300.1	=		140
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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PA	PA3060088	PA American Water Co. - Glen Alsace	99001
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PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA3060088	PA American Water Co. - Glen Alsace	112
PA	PA3060088	PA American Water Co. - Glen Alsace	112
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PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	108
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PA	PA3060088	PA American Water Co. - Glen Alsace	108
PA	PA3060088	PA American Water Co. - Glen Alsace	108
PA	PA3060088	PA American Water Co. - Glen Alsace	108
PA	PA3060088	PA American Water Co. - Glen Alsace	108
PA	PA3060088	PA American Water Co. - Glen Alsace	108
PA	PA3060088	PA American Water Co. - Glen Alsace	108

Distribution System - GW	597
Distribution System - GW	597
Distribution System - GW	597
Distribution System - GW	597
Distribution System - GW	597
Distribution System - GW	511
Distribution System - GW	511
Distribution System - GW	511
Distribution System - GW	511
Distribution System - GW	511
Distribution System - GW	511
Distribution System - GW	511
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108

DSMRT for Nicholson #3 & #4- Greenbriar Booster	SE1	3/7/2014	IL00028
DSMRT for Nicholson #3 & #4- Greenbriar Booster	SE1	3/7/2014	IL00028
DSMRT for Nicholson #3 & #4- Greenbriar Booster	SE1	3/7/2014	IL00028
DSMRT for Nicholson #3 & #4- Greenbriar Booster	SE1	3/7/2014	IL00028
DSMRT for Nicholson #3 & #4- Greenbriar Booster	SE1	3/7/2014	IL00028
DSMRT for BL - 1803 Butter Lane	SE1	3/5/2014	IL00028
DSMRT for BL - 1803 Butter Lane	SE1	3/5/2014	IL00028
DSMRT for BL - 1803 Butter Lane	SE1	3/5/2014	IL00028
DSMRT for BL - 1803 Butter Lane	SE1	3/5/2014	IL00028
DSMRT for BL - 1803 Butter Lane	SE1	3/5/2014	IL00028
DSMRT for BL - 1803 Butter Lane	SE1	3/5/2014	IL00028
DSMRT for BL - 1803 Butter Lane	SE1	3/5/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Douglassville #12A	SE1	3/11/2014	IL00028
EPTDS from Monk Dr. #6	SE1	3/7/2014	IL00028
EPTDS from Monk Dr. #6	SE1	3/7/2014	IL00028
EPTDS from Monk Dr. #6	SE1	3/7/2014	IL00028
EPTDS from Monk Dr. #6	SE1	3/7/2014	IL00028
EPTDS from Monk Dr. #6	SE1	3/7/2014	IL00028
EPTDS from Monk Dr. #6	SE1	3/7/2014	IL00028
EPTDS from Monk Dr. #6	SE1	3/7/2014	IL00028
EPTDS from Monk Dr. #6	SE1	3/7/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028

American Water Central Lab	24960001 AM	1084
American Water Central Lab	24960001 AM	1051
American Water Central Lab	24960001 AM	1088
American Water Central Lab	24960001 AM	1080
American Water Central Lab	24960001 AM	1007
American Water Central Lab	24960101 AM	1020
American Water Central Lab	24960101 AM	1081
American Water Central Lab	24960101 AM	1084
American Water Central Lab	24960101 AM	1051
American Water Central Lab	24960101 AM	1088
American Water Central Lab	24960101 AM	1080
American Water Central Lab	24960101 AM	1007
American Water Central Lab	24960201 AM	1020
American Water Central Lab	24960201 AM	1081
American Water Central Lab	24960201 AM	1084
American Water Central Lab	24960201 AM	1051
American Water Central Lab	24960201 AM	1088
American Water Central Lab	24960201 AM	1080
American Water Central Lab	24960201 AM	1007
American Water Central Lab	24960201 AM	2049
American Water Central Lab	24960201 AM	2978
American Water Central Lab	24960201 AM	2414
American Water Central Lab	24960201 AM	2486
American Water Central Lab	24960201 AM	2430
American Water Central Lab	24960201 AM	2214
American Water Central Lab	24960201 AM	2487
American Water Central Lab	24960201 AM	2210
American Water Central Lab	24960301 AM	1020
American Water Central Lab	24960301 AM	1081
American Water Central Lab	24960301 AM	1084
American Water Central Lab	24960301 AM	1051
American Water Central Lab	24960301 AM	1088
American Water Central Lab	24960301 AM	1080
American Water Central Lab	24960301 AM	1007
American Water Central Lab	24960301 AM	2049
American Water Central Lab	24960401 AM	1020
American Water Central Lab	24960401 AM	1081
American Water Central Lab	24960401 AM	1084
American Water Central Lab	24960401 AM	1051
American Water Central Lab	24960401 AM	1088
American Water Central Lab	24960401 AM	1080
American Water Central Lab	24960401 AM	1007
American Water Central Lab	24960401 AM	2049
American Water Central Lab	24960401 AM	2978
American Water Central Lab	24960401 AM	2414
American Water Central Lab	24960401 AM	2486
American Water Central Lab	24960401 AM	2430

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		603
vanadium	vanadium	EPA 200.8	=		0.2
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	=		26
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		205.4
vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		180
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		1031.1
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.19
chlorate	chlorate	EPA 300.1	=		38
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		599.3
vanadium	vanadium	EPA 200.8	=		0.6
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		66
1,4-dioxane	1,4-dioxane	EPA 522	=		0.27
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		108.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		590
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
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ug/L	STATE REVIEWED

PA	PA3060088	PA American Water Co. - Glen Alsace	108
PA	PA3060088	PA American Water Co. - Glen Alsace	108
PA	PA3060088	PA American Water Co. - Glen Alsace	108
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103

Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #9	103
Wellhouse #9	103
Wellhouse #9	103
Wellhouse #9	103
Wellhouse #9	103
Wellhouse #9	103

EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IL00028
EPTDS from Nicholson #3	SE1	3/7/2014	IL00028
EPTDS from Nicholson #3	SE1	3/7/2014	IL00028
EPTDS from Nicholson #3	SE1	3/7/2014	IL00028
EPTDS from Nicholson #3	SE1	3/7/2014	IL00028
EPTDS from Nicholson #3	SE1	3/7/2014	IL00028
EPTDS from Nicholson #3	SE1	3/7/2014	IL00028
EPTDS from Nicholson #3	SE1	3/7/2014	IL00028
EPTDS from Nicholson #3	SE1	3/7/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Pumphouse-BL	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #8	SE1	3/5/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028

American Water Central Lab	24960401 AM	2214
American Water Central Lab	24960401 AM	2487
American Water Central Lab	24960401 AM	2210
American Water Central Lab	24960501 AM	1020
American Water Central Lab	24960501 AM	1081
American Water Central Lab	24960501 AM	1084
American Water Central Lab	24960501 AM	1051
American Water Central Lab	24960501 AM	1088
American Water Central Lab	24960501 AM	1080
American Water Central Lab	24960501 AM	1007
American Water Central Lab	24960501 AM	2049
American Water Central Lab	24960601 AM	1020
American Water Central Lab	24960601 AM	1081
American Water Central Lab	24960601 AM	1084
American Water Central Lab	24960601 AM	1051
American Water Central Lab	24960601 AM	1088
American Water Central Lab	24960601 AM	1080
American Water Central Lab	24960601 AM	1007
American Water Central Lab	24960601 AM	2049
American Water Central Lab	24960601 AM	2978
American Water Central Lab	24960601 AM	2414
American Water Central Lab	24960601 AM	2486
American Water Central Lab	24960601 AM	2430
American Water Central Lab	24960601 AM	2214
American Water Central Lab	24960601 AM	2487
American Water Central Lab	24960601 AM	2210
American Water Central Lab	24960701 AM	1020
American Water Central Lab	24960701 AM	1081
American Water Central Lab	24960701 AM	1084
American Water Central Lab	24960701 AM	1051
American Water Central Lab	24960701 AM	1088
American Water Central Lab	24960701 AM	1080
American Water Central Lab	24960701 AM	1007
American Water Central Lab	24960701 AM	2049
American Water Central Lab	24960701 AM	2978
American Water Central Lab	24960701 AM	2414
American Water Central Lab	24960701 AM	2486
American Water Central Lab	24960701 AM	2430
American Water Central Lab	24960701 AM	2214
American Water Central Lab	24960701 AM	2487
American Water Central Lab	24960701 AM	2210
American Water Central Lab	24960801 AM	1020
American Water Central Lab	24960801 AM	1081
American Water Central Lab	24960801 AM	1084
American Water Central Lab	24960801 AM	1051
American Water Central Lab	24960801 AM	1088
American Water Central Lab	24960801 AM	1080

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		11.5
strontium	strontium	EPA 200.8	=		1710.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	=		92
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		222.4
vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	=		0.2
chlorate	chlorate	EPA 300.1	=		120
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.7
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		127
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.8
chlorate	chlorate	EPA 300.1	=		84
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.1
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		203.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.79

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PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103
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PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	107
PA	PA3060088	PA American Water Co. - Glen Alsace	107
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PA	PA3060088	PA American Water Co. - Glen Alsace	107
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PA	PA3060088	PA American Water Co. - Glen Alsace	107
PA	PA3060088	PA American Water Co. - Glen Alsace	107
PA	PA3060088	PA American Water Co. - Glen Alsace	113
PA	PA3060088	PA American Water Co. - Glen Alsace	113
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PA	PA3060088	PA American Water Co. - Glen Alsace	114
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PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	104

Wellhouse #9	103
Wellhouse #9	103
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Wellhouse #9	103
Woodvale Booster	107
Woodvale Booster	107
Woodvale Booster	107
Woodvale Booster	107
Woodvale Booster	107
Woodvale Booster	107
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Woodvale Booster	107
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Woodvale Booster	107
Woodvale Booster	107
Woodvale Booster	107
Woodvale Booster	107
Woodvale Booster	107
Douglassville #11	113
Douglassville #11	113
Douglassville #11	113
Douglassville #11	113
Douglassville #11	113
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Douglassville #13	114
Douglassville #13	114
Glaumer Wholesale	104

EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/10/2014	IL00028
EPTDS from Woodvale Booster	SE1	3/10/2014	IL00028
EPTDS from Woodvale Booster	SE1	3/10/2014	IL00028
EPTDS from Woodvale Booster	SE1	3/10/2014	IL00028
EPTDS from Woodvale Booster	SE1	3/10/2014	IL00028
EPTDS from Woodvale Booster	SE1	3/10/2014	IL00028
EPTDS from Woodvale Booster	SE1	3/10/2014	IL00028
EPTDS from Woodvale Booster	SE1	3/10/2014	IL00028
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EPTDS from Woodvale Booster	SE1	3/10/2014	IL00028
EPTDS from Woodvale Booster	SE1	3/10/2014	IL00028
EPTDS from Woodvale Booster	SE1	3/10/2014	IL00028
EPTDS from Woodvale Booster	SE1	3/10/2014	IL00028
EPTDS from Douglassville #11	SE1	3/12/2014	IL00028
EPTDS from Douglassville #11	SE1	3/12/2014	IL00028
EPTDS from Douglassville #11	SE1	3/12/2014	IL00028
EPTDS from Douglassville #11	SE1	3/12/2014	IL00028
EPTDS from Douglassville #11	SE1	3/12/2014	IL00028
EPTDS from Douglassville #11	SE1	3/12/2014	IL00028
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EPTDS from Douglassville #11	SE1	3/12/2014	IL00028
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EPTDS from Douglassville #11	SE1	3/12/2014	IL00028
EPTDS from Douglassville #11	SE1	3/12/2014	IL00028
EPTDS from Douglassville #11	SE1	3/12/2014	IL00028
EPTDS from Douglassville #11	SE1	3/12/2014	IL00028
EPTDS from Douglassville #11	SE1	3/12/2014	IL00028
EPTDS from Douglassville #13	SE1	3/7/2014	IL00028
EPTDS from Douglassville #13	SE1	3/7/2014	IL00028
EPTDS from Douglassville #13	SE1	3/7/2014	IL00028
EPTDS from Douglassville #13	SE1	3/7/2014	IL00028
EPTDS from Douglassville #13	SE1	3/7/2014	IL00028
EPTDS from Douglassville #13	SE1	3/7/2014	IL00028
EPTDS from Douglassville #13	SE1	3/7/2014	IL00028
EPTDS from Douglassville #13	SE1	3/7/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028

American Water Central Lab	24960801 AM	1007
American Water Central Lab	24960801 AM	2978
American Water Central Lab	24960801 AM	2414
American Water Central Lab	24960801 AM	2486
American Water Central Lab	24960801 AM	2430
American Water Central Lab	24960801 AM	2214
American Water Central Lab	24960801 AM	2487
American Water Central Lab	24960801 AM	2210
American Water Central Lab	24960901 AM	1020
American Water Central Lab	24960901 AM	1081
American Water Central Lab	24960901 AM	1084
American Water Central Lab	24960901 AM	1051
American Water Central Lab	24960901 AM	1088
American Water Central Lab	24960901 AM	1080
American Water Central Lab	24960901 AM	1007
American Water Central Lab	24960901 AM	2049
American Water Central Lab	24960901 AM	2978
American Water Central Lab	24960901 AM	2414
American Water Central Lab	24960901 AM	2486
American Water Central Lab	24960901 AM	2430
American Water Central Lab	24960901 AM	2214
American Water Central Lab	24960901 AM	2487
American Water Central Lab	24960901 AM	2210
American Water Central Lab	24961001 AM	1020
American Water Central Lab	24961001 AM	1081
American Water Central Lab	24961001 AM	1084
American Water Central Lab	24961001 AM	1051
American Water Central Lab	24961001 AM	1088
American Water Central Lab	24961001 AM	1080
American Water Central Lab	24961001 AM	1007
American Water Central Lab	24961001 AM	2049
American Water Central Lab	24961001 AM	2978
American Water Central Lab	24961001 AM	2414
American Water Central Lab	24961001 AM	2486
American Water Central Lab	24961001 AM	2430
American Water Central Lab	24961001 AM	2214
American Water Central Lab	24961001 AM	2487
American Water Central Lab	24961001 AM	2210
American Water Central Lab	24961101 AM	1020
American Water Central Lab	24961101 AM	1081
American Water Central Lab	24961101 AM	1084
American Water Central Lab	24961101 AM	1051
American Water Central Lab	24961101 AM	1088
American Water Central Lab	24961101 AM	1080
American Water Central Lab	24961101 AM	1007
American Water Central Lab	24961101 AM	2049
American Water Central Lab	24961201 AM	1020

chlorate	chlorate	EPA 300.1	=		240
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		185
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	=		95
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		291.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.09
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		1021.4
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		44
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA3060088	PA American Water Co. - Glen Alsace	104
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PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA5260005	PA American Water Co. - Brownsville	101
PA	PA5260005	PA American Water Co. - Brownsville	101
PA	PA5260005	PA American Water Co. - Brownsville	101
PA	PA5260005	PA American Water Co. - Brownsville	101
PA	PA5260005	PA American Water Co. - Brownsville	101
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PA	PA5260005	PA American Water Co. - Brownsville	101
PA	PA5260005	PA American Water Co. - Brownsville	1
PA	PA5260005	PA American Water Co. - Brownsville	1
PA	PA5260005	PA American Water Co. - Brownsville	1
PA	PA5260005	PA American Water Co. - Brownsville	1
PA	PA5260005	PA American Water Co. - Brownsville	1
PA	PA5260005	PA American Water Co. - Brownsville	1
PA	PA5260005	PA American Water Co. - Brownsville	1
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA2359008	PA American Water Co. - Lake Scranton	106

Glaumer Wholesale	104
Glaumer Wholesale	104
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Clearwell	101
Clearwell	101
Distribution System	104
Distribution System	104
Distribution System	104
Distribution System	104
Distribution System	104
Distribution System	104
Distribution System	104
Mallard Drive - Hydrant 1210 - DS/MRT	1
Mallard Drive - Hydrant 1210 - DS/MRT	1
Mallard Drive - Hydrant 1210 - DS/MRT	1
Mallard Drive - Hydrant 1210 - DS/MRT	1
Mallard Drive - Hydrant 1210 - DS/MRT	1
Old William Penn Pump Station - WPJWA Entry Point	101
Old William Penn Pump Station - WPJWA Entry Point	101
Old William Penn Pump Station - WPJWA Entry Point	101
Old William Penn Pump Station - WPJWA Entry Point	101
Old William Penn Pump Station - WPJWA Entry Point	101
Well #5	106

EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IL00028
EPTDS from Clearwell	SE1	3/10/2014	IL00028
EPTDS from Clearwell	SE1	3/10/2014	IL00028
EPTDS from Clearwell	SE1	3/10/2014	IL00028
EPTDS from Clearwell	SE1	3/10/2014	IL00028
EPTDS from Clearwell	SE1	3/10/2014	IL00028
EPTDS from Clearwell	SE1	3/10/2014	IL00028
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EPTDS from Clearwell	SE1	3/10/2014	IL00028
EPTDS from Clearwell	SE1	3/10/2014	IL00028
EPTDS from Clearwell	SE1	3/10/2014	IL00028
EPTDS from Clearwell	SE1	3/10/2014	IL00028
EPTDS from Clearwell	SE1	3/10/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/10/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/10/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/10/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/10/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/10/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/10/2014	IL00028
Max. Res. Time in Dist. System	SE1	3/10/2014	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE2	3/6/2014	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE2	3/6/2014	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE2	3/6/2014	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE2	3/6/2014	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE2	3/6/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/6/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/6/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/6/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/6/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/6/2014	IL00028
EPTDS from Well #5	SE1	3/10/2014	IL00028

American Water Central Lab	24961201	AM	1081
American Water Central Lab	24961201	AM	1084
American Water Central Lab	24961201	AM	1051
American Water Central Lab	24961201	AM	1088
American Water Central Lab	24961201	AM	1080
American Water Central Lab	24961201	AM	1007
American Water Central Lab	24961201	AM	2049
American Water Central Lab	24961201	AM	2978
American Water Central Lab	24961201	AM	2414
American Water Central Lab	24961201	AM	2486
American Water Central Lab	24961201	AM	2430
American Water Central Lab	24961201	AM	2214
American Water Central Lab	24961201	AM	2487
American Water Central Lab	24961201	AM	2210
American Water Central Lab	24964901	AM	1020
American Water Central Lab	24964901	AM	1081
American Water Central Lab	24964901	AM	1084
American Water Central Lab	24964901	AM	1051
American Water Central Lab	24964901	AM	1088
American Water Central Lab	24964901	AM	1080
American Water Central Lab	24964901	AM	1007
American Water Central Lab	24964901	AM	2049
American Water Central Lab	24964901	AM	2978
American Water Central Lab	24964901	AM	2414
American Water Central Lab	24964901	AM	2486
American Water Central Lab	24964901	AM	2430
American Water Central Lab	24964901	AM	2214
American Water Central Lab	24964901	AM	2487
American Water Central Lab	24964901	AM	2210
American Water Central Lab	24965001	AM	1020
American Water Central Lab	24965001	AM	1081
American Water Central Lab	24965001	AM	1084
American Water Central Lab	24965001	AM	1051
American Water Central Lab	24965001	AM	1088
American Water Central Lab	24965001	AM	1080
American Water Central Lab	24965001	AM	1007
American Water Central Lab	25106301	AM	1020
American Water Central Lab	25106301	AM	1081
American Water Central Lab	25106301	AM	1084
American Water Central Lab	25106301	AM	1051
American Water Central Lab	25106301	AM	1088
American Water Central Lab	25106401	AM	1020
American Water Central Lab	25106401	AM	1081
American Water Central Lab	25106401	AM	1084
American Water Central Lab	25106401	AM	1051
American Water Central Lab	25106401	AM	1088
American Water Central Lab	25302001	AM	1020

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		653.2
vanadium	vanadium	EPA 200.8	=		1.2
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		45
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		198.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		30
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		216.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		33
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		117
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		105.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3

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PA	PA2359008	PA American Water Co. - Lake Scranton	106
PA	PA2359008	PA American Water Co. - Lake Scranton	106
PA	PA2359008	PA American Water Co. - Lake Scranton	106
PA	PA2359008	PA American Water Co. - Lake Scranton	106
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PA	PA2359008	PA American Water Co. - Lake Scranton	106
PA	PA2359008	PA American Water Co. - Lake Scranton	106
PA	PA2359008	PA American Water Co. - Lake Scranton	106
PA	PA2359008	PA American Water Co. - Lake Scranton	104
PA	PA2359008	PA American Water Co. - Lake Scranton	104
PA	PA2359008	PA American Water Co. - Lake Scranton	104
PA	PA2359008	PA American Water Co. - Lake Scranton	104
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PA	PA2359008	PA American Water Co. - Lake Scranton	104
PA	PA2359008	PA American Water Co. - Lake Scranton	104
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101

Well #5	106
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Well #3	104
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Well #3	104
Well #3	104
Well #8	109
Well #8	109
Well #8	109
Well #8	109
Well #8	109
Well #8	109
Well #8	109
Well #7	108
Well #7	108
Well #7	108
Well #7	108
Well #7	108
Well #7	108
Well #7	108
Well #7	108
Ceasetown Treatment Building	101
Ceasetown Treatment Building	101
Ceasetown Treatment Building	101
Ceasetown Treatment Building	101

EPTDS from Well #5	SE1	3/10/2014	IL00028
EPTDS from Well #5	SE1	3/10/2014	IL00028
EPTDS from Well #5	SE1	3/10/2014	IL00028
EPTDS from Well #5	SE1	3/4/2014	IL00028
EPTDS from Well #5	SE1	3/4/2014	IL00028
EPTDS from Well #5	SE1	3/4/2014	IL00028
EPTDS from Well #5	SE1	3/4/2014	IL00028
EPTDS from Well #5	SE1	3/4/2014	IL00028
EPTDS from Well #5	SE1	3/4/2014	IL00028
EPTDS from Well #5	SE1	3/4/2014	IL00028
EPTDS from Well #5	SE1	3/4/2014	IL00028
EPTDS from Well #5	SE1	3/4/2014	IL00028
EPTDS from Well #5	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #3	SE1	3/4/2014	IL00028
EPTDS from Well #8	SE1	3/5/2014	IL00028
EPTDS from Well #8	SE1	3/5/2014	IL00028
EPTDS from Well #8	SE1	3/5/2014	IL00028
EPTDS from Well #8	SE1	3/5/2014	IL00028
EPTDS from Well #8	SE1	3/5/2014	IL00028
EPTDS from Well #8	SE1	3/5/2014	IL00028
EPTDS from Well #8	SE1	3/5/2014	IL00028
EPTDS from Well #7	SE1	3/5/2014	IL00028
EPTDS from Well #7	SE1	3/5/2014	IL00028
EPTDS from Well #7	SE1	3/5/2014	IL00028
EPTDS from Well #7	SE1	3/5/2014	IL00028
EPTDS from Well #7	SE1	3/5/2014	IL00028
EPTDS from Well #7	SE1	3/5/2014	IL00028
EPTDS from Well #7	SE1	3/5/2014	IL00028
EPTDS from Well #7	SE1	3/5/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028

American Water Central Lab	25302001	AM	1081
American Water Central Lab	25302001	AM	1084
American Water Central Lab	25302001	AM	1088
American Water Central Lab	25308901	AM	1080
American Water Central Lab	25308901	AM	1007
American Water Central Lab	25308901	AM	2049
American Water Central Lab	25308901	AM	2978
American Water Central Lab	25308901	AM	2414
American Water Central Lab	25308901	AM	2486
American Water Central Lab	25308901	AM	2430
American Water Central Lab	25308901	AM	2214
American Water Central Lab	25308901	AM	2487
American Water Central Lab	25308901	AM	2210
American Water Central Lab	25309001	AM	1020
American Water Central Lab	25309001	AM	1081
American Water Central Lab	25309001	AM	1084
American Water Central Lab	25309001	AM	1051
American Water Central Lab	25309001	AM	1088
American Water Central Lab	25309001	AM	1080
American Water Central Lab	25309001	AM	1007
American Water Central Lab	25309001	AM	2049
American Water Central Lab	25309001	AM	2978
American Water Central Lab	25309001	AM	2414
American Water Central Lab	25309001	AM	2486
American Water Central Lab	25309001	AM	2430
American Water Central Lab	25309001	AM	2214
American Water Central Lab	25309001	AM	2487
American Water Central Lab	25309001	AM	2210
American Water Central Lab	25315101	AM	1020
American Water Central Lab	25315101	AM	1081
American Water Central Lab	25315101	AM	1084
American Water Central Lab	25315101	AM	1088
American Water Central Lab	25315101	AM	1080
American Water Central Lab	25315101	AM	1007
American Water Central Lab	25315101	AM	2049
American Water Central Lab	25315201	AM	1020
American Water Central Lab	25315201	AM	1081
American Water Central Lab	25315201	AM	1084
American Water Central Lab	25315201	AM	1051
American Water Central Lab	25315201	AM	1088
American Water Central Lab	25315201	AM	1080
American Water Central Lab	25315201	AM	1007
American Water Central Lab	25315201	AM	2049
American Water Central Lab	25330501	AM	1020
American Water Central Lab	25330501	AM	1081
American Water Central Lab	25330501	AM	1084
American Water Central Lab	25330501	AM	1051

cobalt	cobalt	EPA 200.8	=		1.3
molybdenum	molybdenum	EPA 200.8	<	1	< 1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		190
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		1642
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		150
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		260
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		1065.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		100
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		33

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PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	101
PA	PA2409002	PA American Water Co. - Ceasetown	1
PA	PA2409002	PA American Water Co. - Ceasetown	1
PA	PA2409002	PA American Water Co. - Ceasetown	1
PA	PA2409002	PA American Water Co. - Ceasetown	1
PA	PA2409002	PA American Water Co. - Ceasetown	1
PA	PA2409002	PA American Water Co. - Ceasetown	1
PA	PA2409002	PA American Water Co. - Ceasetown	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA2359001	PA American Water Co. - Brownell	1
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	112

Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Ceasetown Treatment Building		101
Distribution System	C20	
Distribution System	C20	
Distribution System	C20	
Distribution System	C20	
Distribution System	C20	
Distribution System	C20	
Distribution System	C20	
Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
Distribution System	BN4	
Mallard Drive - Hydrant 1210 - DS/MRT		1
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Old William Penn Pump Station - WPJWA Entry Point		101
Waverly Wells #1 & #2		112
Waverly Wells #1 & #2		112
Waverly Wells #1 & #2		112
Waverly Wells #1 & #2		112
Waverly Wells #1 & #2		112
Waverly Wells #1 & #2		112

Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Ceasetown Treatment Bldg.	SE1	4/3/2014	IL00028
Max. Res. Time in Dist. System	SE1	4/3/2014	IL00028
Max. Res. Time in Dist. System	SE1	4/3/2014	IL00028
Max. Res. Time in Dist. System	SE1	4/3/2014	IL00028
Max. Res. Time in Dist. System	SE1	4/3/2014	IL00028
Max. Res. Time in Dist. System	SE1	4/3/2014	IL00028
Max. Res. Time in Dist. System	SE1	4/3/2014	IL00028
Max. Res. Time in Dist. System	SE1	4/3/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE4	4/3/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE4	4/3/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE4	4/3/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE4	4/3/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE4	4/3/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE4	4/3/2014	IL00028
Convenient Mart, 601 Washington Ave, Jermyn PA	SE4	4/3/2014	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE2	3/18/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028

American Water Central Lab	25330501 AM	1088
American Water Central Lab	25330501 AM	1080
American Water Central Lab	25330501 AM	1007
American Water Central Lab	25330501 AM	2049
American Water Central Lab	25330501 AM	2978
American Water Central Lab	25330501 AM	2414
American Water Central Lab	25330501 AM	2486
American Water Central Lab	25330501 AM	2430
American Water Central Lab	25330501 AM	2214
American Water Central Lab	25330501 AM	2487
American Water Central Lab	25330501 AM	2210
American Water Central Lab	25330501 AM	2801
American Water Central Lab	25330501 AM	2802
American Water Central Lab	25330501 AM	2803
American Water Central Lab	25330501 AM	2804
American Water Central Lab	25330501 AM	2806
American Water Central Lab	25330501 AM	2805
American Water Central Lab	25330801 AM	1020
American Water Central Lab	25330801 AM	1081
American Water Central Lab	25330801 AM	1084
American Water Central Lab	25330801 AM	1051
American Water Central Lab	25330801 AM	1088
American Water Central Lab	25330801 AM	1080
American Water Central Lab	25330801 AM	1007
American Water Central Lab	25333501 AM	1020
American Water Central Lab	25333501 AM	1081
American Water Central Lab	25333501 AM	1084
American Water Central Lab	25333501 AM	1051
American Water Central Lab	25333501 AM	1088
American Water Central Lab	25333501 AM	1080
American Water Central Lab	25333501 AM	1007
American Water Central Lab	25408101 AM	1080
American Water Central Lab	25408201 AM	1080
American Water Central Lab	25408201 AM	2049
American Water Central Lab	25408201 AM	2978
American Water Central Lab	25408201 AM	2414
American Water Central Lab	25408201 AM	2486
American Water Central Lab	25408201 AM	2430
American Water Central Lab	25408201 AM	2214
American Water Central Lab	25408201 AM	2487
American Water Central Lab	25408201 AM	2210
American Water Central Lab	25415901 AM	1020
American Water Central Lab	25415901 AM	1081
American Water Central Lab	25415901 AM	1084
American Water Central Lab	25415901 AM	1051
American Water Central Lab	25415901 AM	1088
American Water Central Lab	25415901 AM	1080

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		33.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		17.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.05
chromium-6	chromium-6	EPA 218.7	=		0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		311.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05

ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
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ug/L	STATE HOLD
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ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
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ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
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ug/L	STATE REVIEWED
ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE HOLD

PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	112
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA2359008	PA American Water Co. - Lake Scranton	113
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1

Waverly Wells #1 & #2		112
Waverly Wells #1 & #2		112
Waverly Wells #1 & #2		112
Waverly Wells #1 & #2		112
Waverly Wells #1 & #2		112
Waverly Wells #1 & #2		112
Waverly Wells #1 & #2		112
Waverly Wells #1 & #2		112
Waverly Wells #1 & #2		112
Waverly Well #4		113
Waverly Well #4		113
Waverly Well #4		113
Waverly Well #4		113
Waverly Well #4		113
Waverly Well #4		113
Waverly Well #4		113
Waverly Well #4		113
Waverly Well #4		113
Waverly Well #4		113
Waverly Well #4		113
Waverly Well #4		113
Waverly Well #4		113
Waverly Well #4		113
Waverly Well #4		113
Wellhouse #9		103
Distribution System	A07	
Distribution System	A07	
Distribution System	A07	
Distribution System	A07	
Distribution System	A07	
Distribution System	A07	
Distribution System	A07	
Distribution System	A03	
Distribution System	A03	
Distribution System	A03	
Distribution System	A03	
Distribution System	A03	
Distribution System	A03	
Distribution System	A03	
Distribution System	A18	
Distribution System	A18	
Distribution System	A18	
Distribution System	A18	
Distribution System	A18	
Distribution System	A18	
Distribution System	A18	
Distribution System	A17	

EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Wells #1 & #2	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Waverly Well #4	SE1	3/10/2014	IL00028
EPTDS from Wellhouse #9	SE1	3/19/2014	IL00028
Applewood Acres, 405 Applewood, Clark Summit	SE1	3/12/2014	IL00028
Applewood Acres, 405 Applewood, Clark Summit	SE1	3/12/2014	IL00028
Applewood Acres, 405 Applewood, Clark Summit	SE1	3/12/2014	IL00028
Applewood Acres, 405 Applewood, Clark Summit	SE1	3/12/2014	IL00028
Applewood Acres, 405 Applewood, Clark Summit	SE1	3/12/2014	IL00028
Applewood Acres, 405 Applewood, Clark Summit	SE1	3/12/2014	IL00028
Applewood Acres, 405 Applewood, Clark Summit	SE1	3/12/2014	IL00028
Dalton Pharmacy, 102 W. Main St., Dalton	SE1	3/12/2014	IL00028
Dalton Pharmacy, 102 W. Main St., Dalton	SE1	3/12/2014	IL00028
Dalton Pharmacy, 102 W. Main St., Dalton	SE1	3/12/2014	IL00028
Dalton Pharmacy, 102 W. Main St., Dalton	SE1	3/12/2014	IL00028
Dalton Pharmacy, 102 W. Main St., Dalton	SE1	3/12/2014	IL00028
Dalton Pharmacy, 102 W. Main St., Dalton	SE1	3/12/2014	IL00028
Dalton Pharmacy, 102 W. Main St., Dalton	SE1	3/12/2014	IL00028
Blow-Off, Academy St., Waverly	SE1	3/12/2014	IL00028
Blow-Off, Academy St., Waverly	SE1	3/12/2014	IL00028
Blow-Off, Academy St., Waverly	SE1	3/12/2014	IL00028
Blow-Off, Academy St., Waverly	SE1	3/12/2014	IL00028
Blow-Off, Academy St., Waverly	SE1	3/12/2014	IL00028
Blow-Off, Academy St., Waverly	SE1	3/12/2014	IL00028
Blow-Off, Academy St., Waverly	SE1	3/12/2014	IL00028
Blow-Off, Waterford Rd., Waverly	SE1	3/12/2014	IL00028

American Water Central Lab	25415901 AM	1007
American Water Central Lab	25415901 AM	2049
American Water Central Lab	25415901 AM	2978
American Water Central Lab	25415901 AM	2414
American Water Central Lab	25415901 AM	2486
American Water Central Lab	25415901 AM	2430
American Water Central Lab	25415901 AM	2214
American Water Central Lab	25415901 AM	2487
American Water Central Lab	25415901 AM	2210
American Water Central Lab	25416001 AM	1020
American Water Central Lab	25416001 AM	1081
American Water Central Lab	25416001 AM	1084
American Water Central Lab	25416001 AM	1051
American Water Central Lab	25416001 AM	1088
American Water Central Lab	25416001 AM	1080
American Water Central Lab	25416001 AM	1007
American Water Central Lab	25416001 AM	2049
American Water Central Lab	25416001 AM	2978
American Water Central Lab	25416001 AM	2414
American Water Central Lab	25416001 AM	2486
American Water Central Lab	25416001 AM	2430
American Water Central Lab	25416001 AM	2214
American Water Central Lab	25416001 AM	2487
American Water Central Lab	25416001 AM	2210
American Water Central Lab	25419401 AM	2049
American Water Central Lab	25425201 AM	1020
American Water Central Lab	25425201 AM	1081
American Water Central Lab	25425201 AM	1084
American Water Central Lab	25425201 AM	1051
American Water Central Lab	25425201 AM	1088
American Water Central Lab	25425201 AM	1080
American Water Central Lab	25425201 AM	1007
American Water Central Lab	25425301 AM	1020
American Water Central Lab	25425301 AM	1081
American Water Central Lab	25425301 AM	1084
American Water Central Lab	25425301 AM	1051
American Water Central Lab	25425301 AM	1088
American Water Central Lab	25425301 AM	1080
American Water Central Lab	25425301 AM	1007
American Water Central Lab	25425401 AM	1020
American Water Central Lab	25425401 AM	1081
American Water Central Lab	25425401 AM	1084
American Water Central Lab	25425401 AM	1051
American Water Central Lab	25425401 AM	1088
American Water Central Lab	25425401 AM	1080
American Water Central Lab	25425401 AM	1007
American Water Central Lab	25425501 AM	1020

chlorate	chlorate	EPA 300.1	=		110
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		303.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		120
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		362.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		27
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		2347.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		140
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		306.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		120
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
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PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA2359008	PA American Water Co. - Lake Scranton	1
PA	PA5020027	Monroeville Municipal Authority	1
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA2359008	PA American Water Co. - Lake Scranton	110
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
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PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101

Distribution System	A17	
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Distribution System	A05	
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Distribution System	A05	
Distribution System	A05	
Distribution System	A05	
Mallard Drive - Hydrant 1210 - DS/MRT		1
Old William Penn Pump Station - WPJWA Entry Point		101
Well #9		110
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
Hershey Plant		101
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Hershey Plant		101
Hershey Plant		101

Blow-Off, Waterford Rd., Waverly	SE1	3/12/2014	IL00028
Blow-Off, Waterford Rd., Waverly	SE1	3/12/2014	IL00028
Blow-Off, Waterford Rd., Waverly	SE1	3/12/2014	IL00028
Blow-Off, Waterford Rd., Waverly	SE1	3/12/2014	IL00028
Blow-Off, Waterford Rd., Waverly	SE1	3/12/2014	IL00028
Blow-Off, Waterford Rd., Waverly	SE1	3/12/2014	IL00028
Nichols Village, Northern Blvd., Clark Summit	SE1	3/12/2014	IL00028
Nichols Village, Northern Blvd., Clark Summit	SE1	3/12/2014	IL00028
Nichols Village, Northern Blvd., Clark Summit	SE1	3/12/2014	IL00028
Nichols Village, Northern Blvd., Clark Summit	SE1	3/12/2014	IL00028
Nichols Village, Northern Blvd., Clark Summit	SE1	3/12/2014	IL00028
Nichols Village, Northern Blvd., Clark Summit	SE1	3/12/2014	IL00028
Nichols Village, Northern Blvd., Clark Summit	SE1	3/12/2014	IL00028
Prudential Preferred Property, Routes 6 & 11	SE1	3/12/2014	IL00028
Prudential Preferred Property, Routes 6 & 11	SE1	3/12/2014	IL00028
Prudential Preferred Property, Routes 6 & 11	SE1	3/12/2014	IL00028
Prudential Preferred Property, Routes 6 & 11	SE1	3/12/2014	IL00028
Prudential Preferred Property, Routes 6 & 11	SE1	3/12/2014	IL00028
Prudential Preferred Property, Routes 6 & 11	SE1	3/12/2014	IL00028
Prudential Preferred Property, Routes 6 & 11	SE1	3/12/2014	IL00028
Sunrise Cafe, Depot Street, Clarks Summit	SE1	3/12/2014	IL00028
Sunrise Cafe, Depot Street, Clarks Summit	SE1	3/12/2014	IL00028
Sunrise Cafe, Depot Street, Clarks Summit	SE1	3/12/2014	IL00028
Sunrise Cafe, Depot Street, Clarks Summit	SE1	3/12/2014	IL00028
Sunrise Cafe, Depot Street, Clarks Summit	SE1	3/12/2014	IL00028
Sunrise Cafe, Depot Street, Clarks Summit	SE1	3/12/2014	IL00028
Sunrise Cafe, Depot Street, Clarks Summit	SE1	3/12/2014	IL00028
Mallard Drive - Hydrant 1210 - DS/MRT	SE2	3/26/2014	IL00028
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/26/2014	IL00028
EPTDS from Well #9	SE1	3/25/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028

American Water Central Lab	25425501 AM	1081
American Water Central Lab	25425501 AM	1084
American Water Central Lab	25425501 AM	1051
American Water Central Lab	25425501 AM	1088
American Water Central Lab	25425501 AM	1080
American Water Central Lab	25425501 AM	1007
American Water Central Lab	25425801 AM	1020
American Water Central Lab	25425801 AM	1081
American Water Central Lab	25425801 AM	1084
American Water Central Lab	25425801 AM	1051
American Water Central Lab	25425801 AM	1088
American Water Central Lab	25425801 AM	1080
American Water Central Lab	25425801 AM	1007
American Water Central Lab	25425901 AM	1020
American Water Central Lab	25425901 AM	1081
American Water Central Lab	25425901 AM	1084
American Water Central Lab	25425901 AM	1051
American Water Central Lab	25425901 AM	1088
American Water Central Lab	25425901 AM	1080
American Water Central Lab	25425901 AM	1007
American Water Central Lab	25426001 AM	1020
American Water Central Lab	25426001 AM	1081
American Water Central Lab	25426001 AM	1084
American Water Central Lab	25426001 AM	1051
American Water Central Lab	25426001 AM	1088
American Water Central Lab	25426001 AM	1080
American Water Central Lab	25426001 AM	1007
American Water Central Lab	25455601 AM	1007
American Water Central Lab	25455701 AM	1007
American Water Central Lab	25456601 AM	1007
American Water Central Lab	25529701 AM	1020
American Water Central Lab	25529701 AM	1081
American Water Central Lab	25529701 AM	1084
American Water Central Lab	25529701 AM	1051
American Water Central Lab	25529701 AM	1088
American Water Central Lab	25529701 AM	1080
American Water Central Lab	25529701 AM	1007
American Water Central Lab	25529701 AM	2049
American Water Central Lab	25529701 AM	2978
American Water Central Lab	25529701 AM	2414
American Water Central Lab	25529701 AM	2486
American Water Central Lab	25529701 AM	2430
American Water Central Lab	25529701 AM	2214
American Water Central Lab	25529701 AM	2487
American Water Central Lab	25529701 AM	2210
American Water Central Lab	25529701 AM	2801
American Water Central Lab	25529701 AM	2802

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		317
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		170
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		2625.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	=		280
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		801.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		52
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		1413.6
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		150
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	=		180
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		117.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.43
chlorate	chlorate	EPA 300.1	=		190
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	101
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
PA	PA7220017	PA American Water Co.	103
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PA	PA7220017	PA American Water Co.	1
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PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA7220017	PA American Water Co.	1
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101

Hershey Plant	101
Hershey Plant	101
Hershey Plant	101
Hershey Plant	101
Treatment	103
Treatment	103
Treatment	103
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Treatment	103
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Distribution System	33
Distribution System	33
Distribution System	33
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Distribution System	29
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Distribution System	29
Distribution System	29
Nesbitt	101
Nesbitt	101
Nesbitt	101
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Nesbitt	101
Nesbitt	101
Nesbitt	101
Nesbitt	101

EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
EPTDS from Hershey Plant	SE4	5/14/2014	IL00028
Entry Point 103	SE4	5/14/2014	IL00028
Entry Point 103	SE4	5/14/2014	IL00028
Entry Point 103	SE4	5/14/2014	IL00028
Entry Point 103	SE4	5/14/2014	IL00028
Entry Point 103	SE4	5/14/2014	IL00028
Entry Point 103	SE4	5/14/2014	IL00028
Entry Point 103	SE4	5/14/2014	IL00028
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Entry Point 103	SE4	5/14/2014	IL00028
Entry Point 103	SE4	5/14/2014	IL00028
Entry Point 103	SE4	5/14/2014	IL00028
Hershey Service Center	SE4	5/14/2014	IL00028
Hershey Service Center	SE4	5/14/2014	IL00028
Hershey Service Center	SE4	5/14/2014	IL00028
Hershey Service Center	SE4	5/14/2014	IL00028
Hershey Service Center	SE4	5/14/2014	IL00028
Hershey Service Center	SE4	5/14/2014	IL00028
Hershey Service Center	SE4	5/14/2014	IL00028
Palmyra Municipal Building	SE4	5/14/2014	IL00028
Palmyra Municipal Building	SE4	5/14/2014	IL00028
Palmyra Municipal Building	SE4	5/14/2014	IL00028
Palmyra Municipal Building	SE4	5/14/2014	IL00028
Palmyra Municipal Building	SE4	5/14/2014	IL00028
Palmyra Municipal Building	SE4	5/14/2014	IL00028
Palmyra Municipal Building	SE4	5/14/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028

American Water Central Lab	25529701 AM	2803
American Water Central Lab	25529701 AM	2804
American Water Central Lab	25529701 AM	2806
American Water Central Lab	25529701 AM	2805
American Water Central Lab	25529801 AM	1020
American Water Central Lab	25529801 AM	1081
American Water Central Lab	25529801 AM	1084
American Water Central Lab	25529801 AM	1051
American Water Central Lab	25529801 AM	1088
American Water Central Lab	25529801 AM	1080
American Water Central Lab	25529801 AM	1007
American Water Central Lab	25529801 AM	2049
American Water Central Lab	25529801 AM	2978
American Water Central Lab	25529801 AM	2414
American Water Central Lab	25529801 AM	2486
American Water Central Lab	25529801 AM	2430
American Water Central Lab	25529801 AM	2214
American Water Central Lab	25529801 AM	2487
American Water Central Lab	25529801 AM	2210
American Water Central Lab	25529801 AM	2801
American Water Central Lab	25529801 AM	2802
American Water Central Lab	25529801 AM	2803
American Water Central Lab	25529801 AM	2804
American Water Central Lab	25529801 AM	2806
American Water Central Lab	25529801 AM	2805
American Water Central Lab	25529901 AM	1020
American Water Central Lab	25529901 AM	1081
American Water Central Lab	25529901 AM	1084
American Water Central Lab	25529901 AM	1051
American Water Central Lab	25529901 AM	1088
American Water Central Lab	25529901 AM	1080
American Water Central Lab	25529901 AM	1007
American Water Central Lab	25531101 AM	1020
American Water Central Lab	25531101 AM	1081
American Water Central Lab	25531101 AM	1084
American Water Central Lab	25531101 AM	1051
American Water Central Lab	25531101 AM	1088
American Water Central Lab	25531101 AM	1080
American Water Central Lab	25531101 AM	1007
American Water Central Lab	25538001 AM	1020
American Water Central Lab	25538001 AM	1081
American Water Central Lab	25538001 AM	1084
American Water Central Lab	25538001 AM	1051
American Water Central Lab	25538001 AM	1088
American Water Central Lab	25538001 AM	1080
American Water Central Lab	25538001 AM	1007
American Water Central Lab	25538001 AM	2049

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		26.1
vanadium	vanadium	EPA 200.8	=		2.8
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.7
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.46
chlorate	chlorate	EPA 300.1	=		170
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		87.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.28
chlorate	chlorate	EPA 300.1	=		97
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		20.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07

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PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	101
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA2409010	PA American Water Co. - Nesbitt	1
PA	PA3060088	PA American Water Co. - Glen Alsace	99001
PA	PA5320025	PA American Water Co. - Indiana	1
PA	PA5320025	PA American Water Co. - Indiana	1
PA	PA5320025	PA American Water Co. - Indiana	1
PA	PA5320025	PA American Water Co. - Indiana	1
PA	PA5320025	PA American Water Co. - Indiana	1
PA	PA5320025	PA American Water Co. - Indiana	1
PA	PA5320025	PA American Water Co. - Indiana	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA5100012	PA American Water Co. - Butler	1
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA5040007	Center Township Water Authority	101
PA	PA5040007	Center Township Water Authority	101
PA	PA5040007	Center Township Water Authority	101
PA	PA5040007	Center Township Water Authority	101
PA	PA5040007	Center Township Water Authority	101
PA	PA5040007	Center Township Water Authority	101

Nesbitt		101
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Nesbitt		101
Distribution System	N19	
Distribution System	N19	
Distribution System	N19	
Distribution System	N19	
Distribution System	N19	
Distribution System	N19	
Distribution System	N19	
Distribution System - GW	MR2	
Distribution System		700
Distribution System		700
Distribution System		700
Distribution System		700
Distribution System		700
Distribution System		700
Distribution System		700
Distribution System		704
Distribution System		704
Distribution System		704
Distribution System		704
Distribution System		704
Distribution System		704
Distribution System		704
Clearwell		101
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Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101

EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
EPTDS from Nesbitt	SE3	5/1/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE3	5/1/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE3	5/1/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE3	5/1/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE3	5/1/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE3	5/1/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE3	5/1/2014	IL00028
Exeter Borough Building, 1101 Wyoming Ave., Exeter	SE3	5/1/2014	IL00028
DSMRT for Douglassville #12A - Weavertown Booster	SE1	4/14/2014	IL00028
Lazor Apts. - MR - maximum residence (in DS)	SE1	6/2/2014	IL00028
Lazor Apts. - MR - maximum residence (in DS)	SE1	6/2/2014	IL00028
Lazor Apts. - MR - maximum residence (in DS)	SE1	6/2/2014	IL00028
Lazor Apts. - MR - maximum residence (in DS)	SE1	6/2/2014	IL00028
Lazor Apts. - MR - maximum residence (in DS)	SE1	6/2/2014	IL00028
Lazor Apts. - MR - maximum residence (in DS)	SE1	6/2/2014	IL00028
Lazor Apts. - MR - maximum residence (in DS)	SE1	6/2/2014	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE1	1/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE1	1/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE1	1/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE1	1/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE1	1/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE1	1/8/2013	IL00028
Sax. Boro Tank - MR - maximum residence (in DS)	SE1	1/8/2013	IL00028
Clearwell Tap	SE1	7/15/2013	IN00021
Clearwell Tap	SE1	7/15/2013	IN00021
Clearwell Tap	SE1	7/15/2013	IN00021
Clearwell Tap	SE1	7/15/2013	IN00021
Clearwell Tap	SE1	7/15/2013	IN00021
Clearwell Tap	SE1	7/15/2013	IN00021
Lab Tap	SE2	9/4/2013	IN00021
Lab Tap	SE2	9/4/2013	IN00021
Lab Tap	SE2	9/4/2013	IN00021
Lab Tap	SE2	9/4/2013	IN00021
Lab Tap	SE2	9/4/2013	IN00021
Lab Tap	SE2	9/4/2013	IN00021

American Water Central Lab	25538001	AM	2978
American Water Central Lab	25538001	AM	2414
American Water Central Lab	25538001	AM	2486
American Water Central Lab	25538001	AM	2430
American Water Central Lab	25538001	AM	2214
American Water Central Lab	25538001	AM	2487
American Water Central Lab	25538001	AM	2210
American Water Central Lab	25538001	AM	2801
American Water Central Lab	25538001	AM	2802
American Water Central Lab	25538001	AM	2803
American Water Central Lab	25538001	AM	2804
American Water Central Lab	25538001	AM	2806
American Water Central Lab	25538001	AM	2805
American Water Central Lab	25538201	AM	1020
American Water Central Lab	25538201	AM	1081
American Water Central Lab	25538201	AM	1084
American Water Central Lab	25538201	AM	1051
American Water Central Lab	25538201	AM	1088
American Water Central Lab	25538201	AM	1080
American Water Central Lab	25538201	AM	1007
American Water Central Lab	25693601	AM	1020
American Water Central Lab	25812401	AM	1020
American Water Central Lab	25812401	AM	1081
American Water Central Lab	25812401	AM	1084
American Water Central Lab	25812401	AM	1051
American Water Central Lab	25812401	AM	1088
American Water Central Lab	25812401	AM	1080
American Water Central Lab	25812401	AM	1007
American Water Central Lab	SAX BORO TANK AM	AM	1020
American Water Central Lab	SAX BORO TANK AM	AM	1081
American Water Central Lab	SAX BORO TANK AM	AM	1084
American Water Central Lab	SAX BORO TANK AM	AM	1051
American Water Central Lab	SAX BORO TANK AM	AM	1088
American Water Central Lab	SAX BORO TANK AM	AM	1080
American Water Central Lab	SAX BORO TANK AM	AM	1007
Heritage Environmental Services	A989778	AM	2801
Heritage Environmental Services	A989778	AM	2802
Heritage Environmental Services	A989778	AM	2803
Heritage Environmental Services	A989778	AM	2804
Heritage Environmental Services	A989778	AM	2806
Heritage Environmental Services	A989778	AM	2805
Heritage Environmental Services	A994356	AM	2801
Heritage Environmental Services	A994356	AM	2802
Heritage Environmental Services	A994356	AM	2803
Heritage Environmental Services	A994356	AM	2804
Heritage Environmental Services	A994356	AM	2806
Heritage Environmental Services	A994356	AM	2805

1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		19.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		1.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		175.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		1.22
chlorate	chlorate	EPA 300.1	=		26
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		85
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

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PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
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Clearwell	101
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Distribution System	15
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Clearwell	101
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Clearwell	101

EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE1	9/17/2013	IN00035
Meter Shop	SE1	9/17/2013	IN00035
Meter Shop	SE1	9/17/2013	IN00035
Meter Shop	SE1	9/17/2013	IN00035
Meter Shop	SE1	9/17/2013	IN00035
Meter Shop	SE1	9/17/2013	IN00035
Meter Shop	SE1	9/17/2013	IN00035
Meter Shop	SE1	9/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035

UL	2898510 AM	2049
UL	2898511 AM	1020
UL	2898511 AM	1081
UL	2898511 AM	1084
UL	2898511 AM	1051
UL	2898511 AM	1088
UL	2898513 AM	2801
UL	2898513 AM	2802
UL	2898513 AM	2803
UL	2898513 AM	2804
UL	2898513 AM	2806
UL	2898513 AM	2805
UL	2898515 AM	1007
UL	2898516 AM	1080
UL	2898517 AM	2978
UL	2898517 AM	2414
UL	2898517 AM	2486
UL	2898517 AM	2430
UL	2898517 AM	2214
UL	2898517 AM	2487
UL	2898517 AM	2210
UL	2898519 SS	2705
UL	2898519 SS	2703
UL	2898519 SS	2701
UL	2898519 SS	2704
UL	2898519 SS	2707
UL	2898519 SS	2702
UL	2898519 SS	2706
UL	2898542 AM	1020
UL	2898542 AM	1081
UL	2898542 AM	1084
UL	2898542 AM	1051
UL	2898542 AM	1088
UL	2898544 AM	1007
UL	2898545 AM	1080
UL	2947384 AM	2049
UL	2947385 AM	1020
UL	2947385 AM	1081
UL	2947385 AM	1084
UL	2947385 AM	1051
UL	2947385 AM	1088
UL	2947387 AM	2801
UL	2947387 AM	2802
UL	2947387 AM	2803
UL	2947387 AM	2804
UL	2947387 AM	2806
UL	2947387 AM	2805

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	=		0.3
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.08
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	=		0.0002
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	=		0.3
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.06
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

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PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
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PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	1
PA	PA1230004	Chester Water Authority	1
PA	PA1230004	Chester Water Authority	1
PA	PA1230004	Chester Water Authority	1
PA	PA1230004	Chester Water Authority	1
PA	PA1230004	Chester Water Authority	1
PA	PA1230004	Chester Water Authority	1
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359001	PA American Water Co. - Brownell	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	101
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109

Clearwell	101
Clearwell	101
Clearwell	101
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Clearwell	101
Clearwell	101
Distribution System	15
Distribution System	15
Distribution System	15
Distribution System	15
Distribution System	15
Distribution System	15
Distribution System	15
Brownell WTP	101
Brownell WTP	101
Brownell WTP	101
Brownell WTP	101
Brownell WTP	101
Brownell WTP	101
Lake Scranton Plant	101
Lake Scranton Plant	101
Lake Scranton Plant	101
Lake Scranton Plant	101
Lake Scranton Plant	101
Lake Scranton Plant	101
Well #7	108
Well #7	108
Well #7	108
Well #7	108
Well #7	108
Well #7	108
Well #8	109
Well #8	109
Well #8	109
Well #8	109
Well #8	109
Well #8	109

EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
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EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
EPTDS from Clearwell	SE2	12/17/2013	IN00035
Meter Shop	SE2	12/17/2013	IN00035
Meter Shop	SE2	12/17/2013	IN00035
Meter Shop	SE2	12/17/2013	IN00035
Meter Shop	SE2	12/17/2013	IN00035
Meter Shop	SE2	12/17/2013	IN00035
Meter Shop	SE2	12/17/2013	IN00035
Meter Shop	SE2	12/17/2013	IN00035
EPTDS from Brownell WTP	SE3	2/27/2014	IN00035
EPTDS from Brownell WTP	SE3	2/27/2014	IN00035
EPTDS from Brownell WTP	SE3	2/27/2014	IN00035
EPTDS from Brownell WTP	SE3	2/27/2014	IN00035
EPTDS from Brownell WTP	SE3	2/27/2014	IN00035
EPTDS from Brownell WTP	SE3	2/27/2014	IN00035
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IN00035
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IN00035
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IN00035
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IN00035
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IN00035
EPTDS from Lake Scranton Plant	SE1	3/3/2014	IN00035
EPTDS from Well #7	SE1	3/5/2014	IN00035
EPTDS from Well #7	SE1	3/5/2014	IN00035
EPTDS from Well #7	SE1	3/5/2014	IN00035
EPTDS from Well #7	SE1	3/5/2014	IN00035
EPTDS from Well #7	SE1	3/5/2014	IN00035
EPTDS from Well #7	SE1	3/5/2014	IN00035
EPTDS from Well #8	SE1	3/5/2014	IN00035
EPTDS from Well #8	SE1	3/5/2014	IN00035
EPTDS from Well #8	SE1	3/5/2014	IN00035
EPTDS from Well #8	SE1	3/5/2014	IN00035
EPTDS from Well #8	SE1	3/5/2014	IN00035
EPTDS from Well #8	SE1	3/5/2014	IN00035

UL	2947389 AM	1007
UL	2947390 AM	1080
UL	2947391 AM	2978
UL	2947391 AM	2414
UL	2947391 AM	2486
UL	2947391 AM	2430
UL	2947391 AM	2214
UL	2947391 AM	2487
UL	2947391 AM	2210
UL	2947393 SS	2705
UL	2947393 SS	2703
UL	2947393 SS	2701
UL	2947393 SS	2704
UL	2947393 SS	2707
UL	2947393 SS	2702
UL	2947393 SS	2706
UL	2947395 AM	1020
UL	2947395 AM	1081
UL	2947395 AM	1084
UL	2947395 AM	1051
UL	2947395 AM	1088
UL	2947397 AM	1007
UL	2947398 AM	1080
UL	2986571 AM	2801
UL	2986571 AM	2802
UL	2986571 AM	2803
UL	2986571 AM	2804
UL	2986571 AM	2806
UL	2986571 AM	2805
UL	2986574 AM	2801
UL	2986574 AM	2802
UL	2986574 AM	2803
UL	2986574 AM	2804
UL	2986574 AM	2806
UL	2986574 AM	2805
UL	2988888 AM	2801
UL	2988888 AM	2802
UL	2988888 AM	2803
UL	2988888 AM	2804
UL	2988888 AM	2806
UL	2988888 AM	2805
UL	2988890 AM	2801
UL	2988890 AM	2802
UL	2988890 AM	2803
UL	2988890 AM	2804
UL	2988890 AM	2806
UL	2988890 AM	2805

chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.14
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.16
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

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PA	PA2359008	PA American Water Co. - Lake Scranton	104
PA	PA2359008	PA American Water Co. - Lake Scranton	104
PA	PA2359008	PA American Water Co. - Lake Scranton	104
PA	PA2359008	PA American Water Co. - Lake Scranton	104
PA	PA2359008	PA American Water Co. - Lake Scranton	104
PA	PA2359008	PA American Water Co. - Lake Scranton	104
PA	PA2359008	PA American Water Co. - Lake Scranton	106
PA	PA2359008	PA American Water Co. - Lake Scranton	106
PA	PA2359008	PA American Water Co. - Lake Scranton	106
PA	PA2359008	PA American Water Co. - Lake Scranton	106
PA	PA2359008	PA American Water Co. - Lake Scranton	106
PA	PA2359008	PA American Water Co. - Lake Scranton	106
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	102
PA	PA3060088	PA American Water Co. - Glen Alsace	101
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PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	101
PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA3060088	PA American Water Co. - Glen Alsace	104
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101

Well #3	104
Well #3	104
Well #3	104
Well #3	104
Well #3	104
Well #3	104
Well #5	106
Well #5	106
Well #5	106
Well #5	106
Well #5	106
Well #5	106
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Wellhouse #8	102
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Pumphouse-BL	101
Glaumer Wholesale	104
Glaumer Wholesale	104
Glaumer Wholesale	104
Glaumer Wholesale	104
Glaumer Wholesale	104
Glaumer Wholesale	104
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101

EPTDS from Well #3	SE1	3/4/2014	IN00035
EPTDS from Well #3	SE1	3/4/2014	IN00035
EPTDS from Well #3	SE1	3/4/2014	IN00035
EPTDS from Well #3	SE1	3/4/2014	IN00035
EPTDS from Well #3	SE1	3/4/2014	IN00035
EPTDS from Well #3	SE1	3/4/2014	IN00035
EPTDS from Well #5	SE1	3/4/2014	IN00035
EPTDS from Well #5	SE1	3/4/2014	IN00035
EPTDS from Well #5	SE1	3/4/2014	IN00035
EPTDS from Well #5	SE1	3/4/2014	IN00035
EPTDS from Well #5	SE1	3/4/2014	IN00035
EPTDS from Well #5	SE1	3/4/2014	IN00035
EPTDS from Wellhouse #8	SE1	3/5/2014	IN00035
EPTDS from Wellhouse #8	SE1	3/5/2014	IN00035
EPTDS from Wellhouse #8	SE1	3/5/2014	IN00035
EPTDS from Wellhouse #8	SE1	3/5/2014	IN00035
EPTDS from Wellhouse #8	SE1	3/5/2014	IN00035
EPTDS from Wellhouse #8	SE1	3/5/2014	IN00035
EPTDS from Pumphouse-BL	SE1	3/5/2014	IN00035
EPTDS from Pumphouse-BL	SE1	3/5/2014	IN00035
EPTDS from Pumphouse-BL	SE1	3/5/2014	IN00035
EPTDS from Pumphouse-BL	SE1	3/5/2014	IN00035
EPTDS from Pumphouse-BL	SE1	3/5/2014	IN00035
EPTDS from Pumphouse-BL	SE1	3/5/2014	IN00035
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IN00035
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IN00035
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IN00035
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IN00035
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IN00035
EPTDS from Glaumer Wholesale	SE1	3/5/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035

UL	2988892 AM	2801
UL	2988892 AM	2802
UL	2988892 AM	2803
UL	2988892 AM	2804
UL	2988892 AM	2806
UL	2988892 AM	2805
UL	2988894 AM	2801
UL	2988894 AM	2802
UL	2988894 AM	2803
UL	2988894 AM	2804
UL	2988894 AM	2806
UL	2988894 AM	2805
UL	2988906 AM	2801
UL	2988906 AM	2802
UL	2988906 AM	2803
UL	2988906 AM	2804
UL	2988906 AM	2806
UL	2988906 AM	2805
UL	2988908 AM	2801
UL	2988908 AM	2802
UL	2988908 AM	2803
UL	2988908 AM	2804
UL	2988908 AM	2806
UL	2988908 AM	2805
UL	2988910 AM	2801
UL	2988910 AM	2802
UL	2988910 AM	2803
UL	2988910 AM	2804
UL	2988910 AM	2806
UL	2988910 AM	2805
UL	2990149 AM	2049
UL	2990150 AM	2801
UL	2990150 AM	2802
UL	2990150 AM	2803
UL	2990150 AM	2804
UL	2990150 AM	2806
UL	2990150 AM	2805
UL	2990152 AM	1007
UL	2990153 AM	1080
UL	2990154 SS	2705
UL	2990154 SS	2703
UL	2990154 SS	2701
UL	2990154 SS	2704
UL	2990154 SS	2707
UL	2990154 SS	2702
UL	2990154 SS	2706
UL	2990156 AM	1020

perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.08
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		9.9

ug/L	STATE REVIEWED
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PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	101
PA	PA1230004	Chester Water Authority	1
PA	PA1230004	Chester Water Authority	1
PA	PA1230004	Chester Water Authority	1
PA	PA1230004	Chester Water Authority	1
PA	PA1230004	Chester Water Authority	1
PA	PA1230004	Chester Water Authority	1
PA	PA1230004	Chester Water Authority	1
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	114
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109

Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Distribution System	15
Distribution System	15
Distribution System	15
Distribution System	15
Distribution System	15
Distribution System	15
Distribution System	15
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Douglassville #13	114
Douglassville #13	114
Douglassville #13	114
Douglassville #13	114
Douglassville #13	114
Douglassville #13	114
Douglassville #13	114
Douglassville #13	114
Douglassville #13	114
Douglassville #13	114
Douglassville #13	114
Douglassville #13	114
Douglassville #13	114
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Nicholson #3 & #4	109

EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
EPTDS from Clearwell	SE3	3/11/2014	IN00035
Meter Shop	SE3	3/11/2014	IN00035
Meter Shop	SE3	3/11/2014	IN00035
Meter Shop	SE3	3/11/2014	IN00035
Meter Shop	SE3	3/11/2014	IN00035
Meter Shop	SE3	3/11/2014	IN00035
Meter Shop	SE3	3/11/2014	IN00035
Meter Shop	SE3	3/11/2014	IN00035
EPTDS from Nicholson #3	SE1	3/7/2014	IN00035
EPTDS from Nicholson #3	SE1	3/7/2014	IN00035
EPTDS from Nicholson #3	SE1	3/7/2014	IN00035
EPTDS from Nicholson #3	SE1	3/7/2014	IN00035
EPTDS from Nicholson #3	SE1	3/7/2014	IN00035
EPTDS from Nicholson #3	SE1	3/7/2014	IN00035
EPTDS from Monk Dr. #6	SE1	3/7/2014	IN00035
EPTDS from Monk Dr. #6	SE1	3/7/2014	IN00035
EPTDS from Monk Dr. #6	SE1	3/7/2014	IN00035
EPTDS from Monk Dr. #6	SE1	3/7/2014	IN00035
EPTDS from Monk Dr. #6	SE1	3/7/2014	IN00035
EPTDS from Monk Dr. #6	SE1	3/7/2014	IN00035
EPTDS from Douglassville #13	SE1	3/7/2014	IN00035
EPTDS from Douglassville #13	SE1	3/7/2014	IN00035
EPTDS from Douglassville #13	SE1	3/7/2014	IN00035
EPTDS from Douglassville #13	SE1	3/7/2014	IN00035
EPTDS from Douglassville #13	SE1	3/7/2014	IN00035
EPTDS from Douglassville #13	SE1	3/7/2014	IN00035
EPTDS from Douglassville #13	SE1	3/7/2014	IN00035
EPTDS from Douglassville #13	SE1	3/7/2014	IN00035
EPTDS from Douglassville #13	SE1	3/7/2014	IN00035
EPTDS from Douglassville #13	SE1	3/7/2014	IN00035
EPTDS from Douglassville #13	SE1	3/7/2014	IN00035
EPTDS from Douglassville #13	SE1	3/7/2014	IN00035
EPTDS from Douglassville #13	SE1	3/7/2014	IN00035
EPTDS from Nicholson #3	SE1	3/7/2014	IN00035
EPTDS from Nicholson #3	SE1	3/7/2014	IN00035
EPTDS from Nicholson #3	SE1	3/7/2014	IN00035
EPTDS from Nicholson #3	SE1	3/7/2014	IN00035

UL	2990156 AM	1081
UL	2990156 AM	1084
UL	2990156 AM	1051
UL	2990156 AM	1088
UL	2990158 AM	2978
UL	2990158 AM	2414
UL	2990158 AM	2486
UL	2990158 AM	2430
UL	2990158 AM	2214
UL	2990158 AM	2487
UL	2990158 AM	2210
UL	2990169 AM	1020
UL	2990169 AM	1081
UL	2990169 AM	1084
UL	2990169 AM	1051
UL	2990169 AM	1088
UL	2990171 AM	1007
UL	2990172 AM	1080
UL	2990431 AM	2801
UL	2990431 AM	2802
UL	2990431 AM	2803
UL	2990431 AM	2804
UL	2990431 AM	2806
UL	2990431 AM	2805
UL	2990434 AM	2801
UL	2990434 AM	2802
UL	2990434 AM	2803
UL	2990434 AM	2804
UL	2990434 AM	2806
UL	2990434 AM	2805
UL	2990437 AM	2801
UL	2990437 AM	2802
UL	2990437 AM	2803
UL	2990437 AM	2804
UL	2990437 AM	2806
UL	2990437 AM	2805
UL	2992994 AM	2978
UL	2992994 AM	2414
UL	2992994 AM	2486
UL	2992994 AM	2430
UL	2992994 AM	2214
UL	2992994 AM	2487
UL	2992994 AM	2210
UL	2992999 AM	2978
UL	2992999 AM	2414
UL	2992999 AM	2486
UL	2992999 AM	2430

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.08
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

ug/L	STATE REVIEWED
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PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	109
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA3060088	PA American Water Co. - Glen Alsace	111
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	109
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA2359008	PA American Water Co. - Lake Scranton	108
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	103
PA	PA3060088	PA American Water Co. - Glen Alsace	107
PA	PA3060088	PA American Water Co. - Glen Alsace	107
PA	PA3060088	PA American Water Co. - Glen Alsace	107
PA	PA3060088	PA American Water Co. - Glen Alsace	107
PA	PA3060088	PA American Water Co. - Glen Alsace	107
PA	PA3060088	PA American Water Co. - Glen Alsace	107
PA	PA3060088	PA American Water Co. - Glen Alsace	112
PA	PA3060088	PA American Water Co. - Glen Alsace	112
PA	PA3060088	PA American Water Co. - Glen Alsace	112
PA	PA3060088	PA American Water Co. - Glen Alsace	112
PA	PA3060088	PA American Water Co. - Glen Alsace	112
PA	PA3060088	PA American Water Co. - Glen Alsace	112
PA	PA3060088	PA American Water Co. - Glen Alsace	108
PA	PA3060088	PA American Water Co. - Glen Alsace	108
PA	PA3060088	PA American Water Co. - Glen Alsace	108
PA	PA3060088	PA American Water Co. - Glen Alsace	108
PA	PA3060088	PA American Water Co. - Glen Alsace	108

Nicholson #3 & #4	109
Nicholson #3 & #4	109
Nicholson #3 & #4	109
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Monk Dr. #6	111
Well #8	109
Well #8	109
Well #8	109
Well #8	109
Well #8	109
Well #8	109
Well #8	109
Well #7	108
Well #7	108
Well #7	108
Well #7	108
Well #7	108
Well #7	108
Well #7	108
Wellhouse #9	103
Wellhouse #9	103
Wellhouse #9	103
Wellhouse #9	103
Wellhouse #9	103
Wellhouse #9	103
Woodvale Booster	107
Woodvale Booster	107
Woodvale Booster	107
Woodvale Booster	107
Woodvale Booster	107
Woodvale Booster	107
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Douglassville #12A	112
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108
Mt. Penn Intertie	108

EPTDS from Nicholson #3	SE1	3/7/2014	IN00035
EPTDS from Nicholson #3	SE1	3/7/2014	IN00035
EPTDS from Nicholson #3	SE1	3/7/2014	IN00035
EPTDS from Monk Dr. #6	SE1	3/7/2014	IN00035
EPTDS from Monk Dr. #6	SE1	3/7/2014	IN00035
EPTDS from Monk Dr. #6	SE1	3/7/2014	IN00035
EPTDS from Monk Dr. #6	SE1	3/7/2014	IN00035
EPTDS from Monk Dr. #6	SE1	3/7/2014	IN00035
EPTDS from Monk Dr. #6	SE1	3/7/2014	IN00035
EPTDS from Monk Dr. #6	SE1	3/7/2014	IN00035
EPTDS from Well #8	SE1	3/5/2014	IN00035
EPTDS from Well #8	SE1	3/5/2014	IN00035
EPTDS from Well #8	SE1	3/5/2014	IN00035
EPTDS from Well #8	SE1	3/5/2014	IN00035
EPTDS from Well #8	SE1	3/5/2014	IN00035
EPTDS from Well #8	SE1	3/5/2014	IN00035
EPTDS from Well #8	SE1	3/5/2014	IN00035
EPTDS from Well #7	SE1	3/5/2014	IN00035
EPTDS from Well #7	SE1	3/5/2014	IN00035
EPTDS from Well #7	SE1	3/5/2014	IN00035
EPTDS from Well #7	SE1	3/5/2014	IN00035
EPTDS from Well #7	SE1	3/5/2014	IN00035
EPTDS from Well #7	SE1	3/5/2014	IN00035
EPTDS from Well #7	SE1	3/5/2014	IN00035
EPTDS from Wellhouse #9	SE1	3/10/2014	IN00035
EPTDS from Wellhouse #9	SE1	3/10/2014	IN00035
EPTDS from Wellhouse #9	SE1	3/10/2014	IN00035
EPTDS from Wellhouse #9	SE1	3/10/2014	IN00035
EPTDS from Wellhouse #9	SE1	3/10/2014	IN00035
EPTDS from Wellhouse #9	SE1	3/10/2014	IN00035
EPTDS from Woodvale Booster	SE1	3/10/2014	IN00035
EPTDS from Woodvale Booster	SE1	3/10/2014	IN00035
EPTDS from Woodvale Booster	SE1	3/10/2014	IN00035
EPTDS from Woodvale Booster	SE1	3/10/2014	IN00035
EPTDS from Woodvale Booster	SE1	3/10/2014	IN00035
EPTDS from Woodvale Booster	SE1	3/10/2014	IN00035
EPTDS from Douglassville #12A	SE1	3/11/2014	IN00035
EPTDS from Douglassville #12A	SE1	3/11/2014	IN00035
EPTDS from Douglassville #12A	SE1	3/11/2014	IN00035
EPTDS from Douglassville #12A	SE1	3/11/2014	IN00035
EPTDS from Douglassville #12A	SE1	3/11/2014	IN00035
EPTDS from Douglassville #12A	SE1	3/11/2014	IN00035
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IN00035
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IN00035
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IN00035
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IN00035
EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IN00035

UL	2992999 AM	2214
UL	2992999 AM	2487
UL	2992999 AM	2210
UL	2993002 AM	2978
UL	2993002 AM	2414
UL	2993002 AM	2486
UL	2993002 AM	2430
UL	2993002 AM	2214
UL	2993002 AM	2487
UL	2993002 AM	2210
UL	2993012 AM	2978
UL	2993012 AM	2414
UL	2993012 AM	2486
UL	2993012 AM	2430
UL	2993012 AM	2214
UL	2993012 AM	2487
UL	2993012 AM	2210
UL	2993014 AM	2978
UL	2993014 AM	2414
UL	2993014 AM	2486
UL	2993014 AM	2430
UL	2993014 AM	2214
UL	2993014 AM	2487
UL	2993014 AM	2210
UL	2993357 AM	2801
UL	2993357 AM	2802
UL	2993357 AM	2803
UL	2993357 AM	2804
UL	2993357 AM	2806
UL	2993357 AM	2805
UL	2993414 AM	2801
UL	2993414 AM	2802
UL	2993414 AM	2803
UL	2993414 AM	2804
UL	2993414 AM	2806
UL	2993414 AM	2805
UL	2993527 AM	2801
UL	2993527 AM	2802
UL	2993527 AM	2803
UL	2993527 AM	2804
UL	2993527 AM	2806
UL	2993527 AM	2805
UL	2993658 AM	2801
UL	2993658 AM	2802
UL	2993658 AM	2803
UL	2993658 AM	2804
UL	2993658 AM	2806

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	=		0.05
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	=		0.3
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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PA	PA3060088	PA American Water Co. - Glen Alsace	108
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA2409011	PA American Water Co. - Watres	101
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	105
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA7210029	PA American Water Co. - West	101
PA	PA3060088	PA American Water Co. - Glen Alsace	113
PA	PA3060088	PA American Water Co. - Glen Alsace	113
PA	PA3060088	PA American Water Co. - Glen Alsace	113
PA	PA3060088	PA American Water Co. - Glen Alsace	113
PA	PA3060088	PA American Water Co. - Glen Alsace	113
PA	PA3060088	PA American Water Co. - Glen Alsace	113
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020027	Monroeville Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	1
PA	PA5020043	West View Borough Municipal Authority	1
PA	PA5020043	West View Borough Municipal Authority	1
PA	PA5020043	West View Borough Municipal Authority	1
PA	PA5020043	West View Borough Municipal Authority	1
PA	PA5020043	West View Borough Municipal Authority	1
PA	PA5020043	West View Borough Municipal Authority	1
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101

Mt. Penn Intertie	108
Watres Filter Plant	101
Watres Filter Plant	101
Watres Filter Plant	101
Watres Filter Plant	101
Watres Filter Plant	101
Watres Filter Plant	101
West Shore RWTP	105
West Shore RWTP	105
West Shore RWTP	105
West Shore RWTP	105
West Shore RWTP	105
West Shore RWTP	105
Silver Springs WTP	101
Silver Springs WTP	101
Silver Springs WTP	101
Silver Springs WTP	101
Silver Springs WTP	101
Silver Springs WTP	101
Douglassville #11	113
Douglassville #11	113
Douglassville #11	113
Douglassville #11	113
Douglassville #11	113
Douglassville #11	113
Old William Penn Pump Station - WPJWA Entry Point	101
Old William Penn Pump Station - WPJWA Entry Point	101
Old William Penn Pump Station - WPJWA Entry Point	101
Old William Penn Pump Station - WPJWA Entry Point	101
Old William Penn Pump Station - WPJWA Entry Point	101
Old William Penn Pump Station - WPJWA Entry Point	101
Distribution System	114
Distribution System	114
Distribution System	114
Distribution System	114
Distribution System	114
Distribution System	114
Distribution System	114
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101

EPTDS from Mt. Penn Intertie	SE1	3/11/2014	IN00035
EPTDS from Watres Filter Plant	SE4	3/11/2014	IN00035
EPTDS from Watres Filter Plant	SE4	3/11/2014	IN00035
EPTDS from Watres Filter Plant	SE4	3/11/2014	IN00035
EPTDS from Watres Filter Plant	SE4	3/11/2014	IN00035
EPTDS from Watres Filter Plant	SE4	3/11/2014	IN00035
EPTDS from Watres Filter Plant	SE4	3/11/2014	IN00035
EPTDS from West Shore RWTP	SE4	3/13/2014	IN00035
EPTDS from West Shore RWTP	SE4	3/13/2014	IN00035
EPTDS from West Shore RWTP	SE4	3/13/2014	IN00035
EPTDS from West Shore RWTP	SE4	3/13/2014	IN00035
EPTDS from West Shore RWTP	SE4	3/13/2014	IN00035
EPTDS from West Shore RWTP	SE4	3/13/2014	IN00035
EPTDS from Silver Springs WTP	SE4	3/13/2014	IN00035
EPTDS from Silver Springs WTP	SE4	3/13/2014	IN00035
EPTDS from Silver Springs WTP	SE4	3/13/2014	IN00035
EPTDS from Silver Springs WTP	SE4	3/13/2014	IN00035
EPTDS from Silver Springs WTP	SE4	3/13/2014	IN00035
EPTDS from Silver Springs WTP	SE4	3/13/2014	IN00035
EPTDS from Douglassville #11	SE1	3/12/2014	IN00035
EPTDS from Douglassville #11	SE1	3/12/2014	IN00035
EPTDS from Douglassville #11	SE1	3/12/2014	IN00035
EPTDS from Douglassville #11	SE1	3/12/2014	IN00035
EPTDS from Douglassville #11	SE1	3/12/2014	IN00035
EPTDS from Douglassville #11	SE1	3/12/2014	IN00035
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IN00035
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IN00035
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IN00035
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IN00035
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IN00035
Old William Penn Pump Station - WPJWA Entry Point	SE2	3/18/2014	IN00035
McDonalds on Rt. 19, Cranberry	SE1	4/15/2014	IN00035
McDonalds on Rt. 19, Cranberry	SE1	4/15/2014	IN00035
McDonalds on Rt. 19, Cranberry	SE1	4/15/2014	IN00035
McDonalds on Rt. 19, Cranberry	SE1	4/15/2014	IN00035
McDonalds on Rt. 19, Cranberry	SE1	4/15/2014	IN00035
McDonalds on Rt. 19, Cranberry	SE1	4/15/2014	IN00035
McDonalds on Rt. 19, Cranberry	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035

UL	2993658 AM	2805
UL	2993670 AM	2801
UL	2993670 AM	2802
UL	2993670 AM	2803
UL	2993670 AM	2804
UL	2993670 AM	2806
UL	2993670 AM	2805
UL	2995148 AM	2801
UL	2995148 AM	2802
UL	2995148 AM	2803
UL	2995148 AM	2804
UL	2995148 AM	2806
UL	2995148 AM	2805
UL	2995150 AM	2801
UL	2995150 AM	2802
UL	2995150 AM	2803
UL	2995150 AM	2804
UL	2995150 AM	2806
UL	2995150 AM	2805
UL	2995152 AM	2801
UL	2995152 AM	2802
UL	2995152 AM	2803
UL	2995152 AM	2804
UL	2995152 AM	2806
UL	2995152 AM	2805
UL	2996200 AM	2801
UL	2996200 AM	2802
UL	2996200 AM	2803
UL	2996200 AM	2804
UL	2996200 AM	2806
UL	2996200 AM	2805
UL	3008567 AM	1020
UL	3008567 AM	1081
UL	3008567 AM	1084
UL	3008567 AM	1051
UL	3008567 AM	1088
UL	3008569 AM	1007
UL	3008570 AM	1080
UL	3008571 AM	2049
UL	3008572 AM	2801
UL	3008572 AM	2802
UL	3008572 AM	2803
UL	3008572 AM	2804
UL	3008572 AM	2806
UL	3008572 AM	2805
UL	3008574 AM	1007
UL	3008575 AM	1080

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.05
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.05

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PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
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PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA5020043	West View Borough Municipal Authority	101
PA	PA7360123	Columbia Water Company	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	102
PA	PA1460037	Pottstown Borough Water Authority	1
PA	PA1460020	Ambler Borough Water Department	99001
PA	PA1460020	Ambler Borough Water Department	99001
PA	PA1460020	Ambler Borough Water Department	99001
PA	PA1460020	Ambler Borough Water Department	1
PA	PA1460020	Ambler Borough Water Department	107
PA	PA1460020	Ambler Borough Water Department	108
PA	PA1460020	Ambler Borough Water Department	110
PA	PA1460020	Ambler Borough Water Department	101
PA	PA1460020	Ambler Borough Water Department	105
PA	PA1460020	Ambler Borough Water Department	102
PA	PA1460020	Ambler Borough Water Department	103
PA	PA1460020	Ambler Borough Water Department	104
PA	PA1460020	Ambler Borough Water Department	106
PA	PA1460020	Ambler Borough Water Department	109
PA	PA1460037	Pottstown Borough Water Authority	101
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1

Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
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Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
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Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Filtration Plant		101
Water Plant		101
Filter Plant 1		101
Filter Plant 2		102
Distribution System		1
Distribution System - GW		9
Distribution System - GW		2
Distribution System - GW		6
Distribution System - SW		1
Well #11		107
Well #12		108
Well #14		110
Loch Alsh Well #2		101
Well #4		105
Loch Alsh Well #6		102
Loch Alsh Well #7		103
Well #8		104
Well #9		106
Whitemarsh Spring		109
Clearwell		101
Distribution System	P0924	
Distribution System	P0924	
Distribution System	P0924	
Distribution System	P0924	
Distribution System	P0924	
Distribution System	P0924	
Distribution System	P0924	

EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE1	4/15/2014	IN00035
EPTDS from Clearwell	SE3	9/16/2013	MI00028
Filtration Plant EP	SE3	9/11/2013	MI00028
EPTDS from Water Plant	SE2	9/26/2013	MI00028
Entry Point 101	SE2	10/8/2013	MI00028
Entry Point 102	SE2	10/8/2013	MI00028
Max. Res. Time in Dist. System	SE3	2/26/2014	NY00026
DSMRT for Well #12,14	SE2	2/20/2014	NY00026
DSMRT for Loch Alsh Well #2,6,7,8	SE2	2/20/2014	NY00026
DSMRT for Well #4,9,11	SE2	2/20/2014	NY00026
DSMRT for Whitemarsh PS	SE3	2/20/2014	NY00026
EPTDS from Well #11	SE2	2/20/2014	NY00026
EPTDS from Well #12	SE2	2/20/2014	NY00026
EPTDS from Well #14	SE2	2/20/2014	NY00026
EPTDS from Loch Alsh Well #2	SE2	2/20/2014	NY00026
EPTDS from Well #4	SE2	2/20/2014	NY00026
EPTDS from Loch Alsh Well #6	SE2	2/20/2014	NY00026
EPTDS from Loch Alsh Well #7	SE2	2/20/2014	NY00026
EPTDS from Well #8	SE2	2/20/2014	NY00026
EPTDS from Well #9	SE2	2/20/2014	NY00026
EPTDS from Whitemarsh Spring	SE3	2/20/2014	NY00026
EPTDS from Clearwell	SE3	3/25/2014	OH00923
Conshohocken Rd. & Blackrock Rd.	SE1	2/5/2013	PA00008
Conshohocken Rd. & Blackrock Rd.	SE1	2/5/2013	PA00008
Conshohocken Rd. & Blackrock Rd.	SE1	2/5/2013	PA00008
Conshohocken Rd. & Blackrock Rd.	SE1	2/5/2013	PA00008
Conshohocken Rd. & Blackrock Rd.	SE1	2/5/2013	PA00008
Conshohocken Rd. & Blackrock Rd.	SE1	2/5/2013	PA00008
Conshohocken Rd. & Blackrock Rd.	SE1	2/5/2013	PA00008

UL	3008576	SS	2705
UL	3008576	SS	2703
UL	3008576	SS	2701
UL	3008576	SS	2704
UL	3008576	SS	2707
UL	3008576	SS	2702
UL	3008576	SS	2706
UL	3008578	AM	1020
UL	3008578	AM	1081
UL	3008578	AM	1084
UL	3008578	AM	1051
UL	3008578	AM	1088
UL	3008580	AM	2978
UL	3008580	AM	2414
UL	3008580	AM	2486
UL	3008580	AM	2430
UL	3008580	AM	2214
UL	3008580	AM	2487
UL	3008580	AM	2210
ALS - Holland	13091206	AM	2049
ALS - Holland	13091208	AM	2049
ALS - Holland	1310549-01	AM	2049
ALS - Holland	1310661-01	AM	2049
ALS - Holland	1310661-02	AM	2049
H2M Labs	DSMRT	AM	1007
H2M Labs	DSMRT FOR WELLS 12,14	AM	1007
H2M Labs	DSMRT FOR WELLS 2,6,7,8	AM	1007
H2M Labs	DSMRT FOR WELLS 4,9,11	AM	1007
H2M Labs	DSMRT FOR WHITEMARSH	AM	1007
H2M Labs	WELL 11	AM	1007
H2M Labs	WELL 12	AM	1007
H2M Labs	WELL 14	AM	1007
H2M Labs	WELL 2	AM	1007
H2M Labs	WELL 4	AM	1007
H2M Labs	WELL 6	AM	1007
H2M Labs	WELL 7	AM	1007
H2M Labs	WELL 8	AM	1007
H2M Labs	WELL 9	AM	1007
H2M Labs	WHITEMARSH	AM	1007
Summit Environmental Technologies	14040123-001	AM	1007
Aqua Pennsylvania	AD77823	AM	1020
Aqua Pennsylvania	AD77823	AM	1081
Aqua Pennsylvania	AD77823	AM	1084
Aqua Pennsylvania	AD77823	AM	1051
Aqua Pennsylvania	AD77823	AM	1088
Aqua Pennsylvania	AD77823	AM	1080
Aqua Pennsylvania	AD77823	AM	1007

4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	=		23
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	=		45
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	=		33
chromium (total)	chromium (total)	EPA 200.8	=		0.28
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
strontium	strontium	EPA 200.8	=		167
vanadium	vanadium	EPA 200.8	=		0.42
chromium-6	chromium-6	EPA 218.7	=		0.27
chlorate	chlorate	EPA 300.1	=		36

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PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
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PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
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PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112

Distribution System	C0845	
Distribution System	C0845	
Distribution System	C0845	
Distribution System	C0845	
Distribution System	C0845	
Distribution System	C0845	
Distribution System	C0845	
Distribution System	P0843	
Distribution System	P0843	
Distribution System	P0843	
Distribution System	P0843	
Distribution System	P0843	
Distribution System	P0843	
Distribution System	P0843	
Distribution System	P1101	
Distribution System	P1101	
Distribution System	P1101	
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Distribution System	P1101	
Distribution System	P1101	
Distribution System	P1101	
Distribution System	P1110	
Distribution System	P1110	
Distribution System	P1110	
Distribution System	P1110	
Distribution System	P1110	
Distribution System	P1110	
Distribution System	P1110	
Neshaminy Pump		136
Neshaminy Pump		136
Neshaminy Pump		136
Neshaminy Pump		136
Neshaminy Pump		136
Neshaminy Pump		136
Neshaminy Pump		136
Neshaminy Pump		136
Neshaminy Pump		136
Neshaminy Pump		136
Neshaminy Pump		136
Neshaminy Pump		136
Neshaminy Pump		136
Neshaminy Pump		136
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112

Maryland Ave.	SE1	1/23/2013	PA00008
Maryland Ave.	SE1	1/23/2013	PA00008
Maryland Ave.	SE1	1/23/2013	PA00008
Maryland Ave.	SE1	1/23/2013	PA00008
Maryland Ave.	SE1	1/23/2013	PA00008
Maryland Ave.	SE1	1/23/2013	PA00008
Maryland Ave.	SE1	1/23/2013	PA00008
Drexel Rd. & Township Line Rd.	SE1	1/15/2013	PA00008
Drexel Rd. & Township Line Rd.	SE1	1/15/2013	PA00008
Drexel Rd. & Township Line Rd.	SE1	1/15/2013	PA00008
Drexel Rd. & Township Line Rd.	SE1	1/15/2013	PA00008
Drexel Rd. & Township Line Rd.	SE1	1/15/2013	PA00008
Drexel Rd. & Township Line Rd.	SE1	1/15/2013	PA00008
Drexel Rd. & Township Line Rd.	SE1	1/15/2013	PA00008
Boot Rd., West Whiteland	SE1	1/15/2013	PA00008
Boot Rd., West Whiteland	SE1	1/15/2013	PA00008
Boot Rd., West Whiteland	SE1	1/15/2013	PA00008
Boot Rd., West Whiteland	SE1	1/15/2013	PA00008
Boot Rd., West Whiteland	SE1	1/15/2013	PA00008
Boot Rd., West Whiteland	SE1	1/15/2013	PA00008
Boot Rd., West Whiteland	SE1	1/15/2013	PA00008
New Kent Dr., East Goshen	SE1	1/15/2013	PA00008
New Kent Dr., East Goshen	SE1	1/15/2013	PA00008
New Kent Dr., East Goshen	SE1	1/15/2013	PA00008
New Kent Dr., East Goshen	SE1	1/15/2013	PA00008
New Kent Dr., East Goshen	SE1	1/15/2013	PA00008
New Kent Dr., East Goshen	SE1	1/15/2013	PA00008
New Kent Dr., East Goshen	SE1	1/15/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Neshaminy Pump	SE1	1/16/2013	PA00008
EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008
EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008
EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008
EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008
EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008

Aqua Pennsylvania	AD77857	AM	1020
Aqua Pennsylvania	AD77857	AM	1081
Aqua Pennsylvania	AD77857	AM	1084
Aqua Pennsylvania	AD77857	AM	1051
Aqua Pennsylvania	AD77857	AM	1088
Aqua Pennsylvania	AD77857	AM	1080
Aqua Pennsylvania	AD77857	AM	1007
Aqua Pennsylvania	AD77870	AM	1020
Aqua Pennsylvania	AD77870	AM	1081
Aqua Pennsylvania	AD77870	AM	1084
Aqua Pennsylvania	AD77870	AM	1051
Aqua Pennsylvania	AD77870	AM	1088
Aqua Pennsylvania	AD77870	AM	1080
Aqua Pennsylvania	AD77870	AM	1007
Aqua Pennsylvania	AD77871	AM	1020
Aqua Pennsylvania	AD77871	AM	1081
Aqua Pennsylvania	AD77871	AM	1084
Aqua Pennsylvania	AD77871	AM	1051
Aqua Pennsylvania	AD77871	AM	1088
Aqua Pennsylvania	AD77871	AM	1080
Aqua Pennsylvania	AD77871	AM	1007
Aqua Pennsylvania	AD77872	AM	1020
Aqua Pennsylvania	AD77872	AM	1081
Aqua Pennsylvania	AD77872	AM	1084
Aqua Pennsylvania	AD77872	AM	1051
Aqua Pennsylvania	AD77872	AM	1088
Aqua Pennsylvania	AD77872	AM	1080
Aqua Pennsylvania	AD77872	AM	1007
Aqua Pennsylvania	AD77940	AM	1020
Aqua Pennsylvania	AD77940	AM	1081
Aqua Pennsylvania	AD77940	AM	1084
Aqua Pennsylvania	AD77940	AM	1051
Aqua Pennsylvania	AD77940	AM	1088
Aqua Pennsylvania	AD77940	AM	1080
Aqua Pennsylvania	AD77940	AM	1007
Aqua Pennsylvania	AD77940	AM	2978
Aqua Pennsylvania	AD77940	AM	2414
Aqua Pennsylvania	AD77940	AM	2486
Aqua Pennsylvania	AD77940	AM	2430
Aqua Pennsylvania	AD77940	AM	2214
Aqua Pennsylvania	AD77940	AM	2487
Aqua Pennsylvania	AD77940	AM	2210
Aqua Pennsylvania	AD77943	AM	1020
Aqua Pennsylvania	AD77943	AM	1081
Aqua Pennsylvania	AD77943	AM	1084
Aqua Pennsylvania	AD77943	AM	1051
Aqua Pennsylvania	AD77943	AM	1088

chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		108
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		161
vanadium	vanadium	EPA 200.8	=		0.41
chromium-6	chromium-6	EPA 218.7	=		0.17
chlorate	chlorate	EPA 300.1	=		24
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		169
vanadium	vanadium	EPA 200.8	=		0.41
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		174
vanadium	vanadium	EPA 200.8	=		0.44
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	=		54
chromium (total)	chromium (total)	EPA 200.8	=		0.28
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.7
strontium	strontium	EPA 200.8	=		246
vanadium	vanadium	EPA 200.8	=		0.55
chromium-6	chromium-6	EPA 218.7	=		0.25
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		132
vanadium	vanadium	EPA 200.8	=		0.36

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PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
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PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
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PA	PA1460073	Aqua PA - Main System	138
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PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138

Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Up Merion Plant	112
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
Pickering West	116
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Pickering East	117
Pickering East	117
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138

EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008
EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008
EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008
EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008
EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008
EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008
EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008
EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008
EPTDS from Up Merion Plant	SE1	1/13/2013	PA00008
EPTDS from Pickering West	SE1	1/13/2013	PA00008
EPTDS from Pickering West	SE1	1/13/2013	PA00008
EPTDS from Pickering West	SE1	1/13/2013	PA00008
EPTDS from Pickering West	SE1	1/13/2013	PA00008
EPTDS from Pickering West	SE1	1/13/2013	PA00008
EPTDS from Pickering West	SE1	1/13/2013	PA00008
EPTDS from Pickering West	SE1	1/13/2013	PA00008
EPTDS from Pickering West	SE1	1/13/2013	PA00008
EPTDS from Pickering West	SE1	1/13/2013	PA00008
EPTDS from Pickering West	SE1	1/13/2013	PA00008
EPTDS from Pickering West	SE1	1/13/2013	PA00008
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EPTDS from Pickering West	SE1	1/13/2013	PA00008
EPTDS from Pickering West	SE1	1/13/2013	PA00008
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EPTDS from Pickering East	SE1	1/13/2013	PA00008
EPTDS from Pickering East	SE1	1/13/2013	PA00008
EPTDS from Pickering East	SE1	1/13/2013	PA00008
EPTDS from Pickering East	SE1	1/13/2013	PA00008
EPTDS from Media Clearwell	SE1	1/16/2013	PA00008
EPTDS from Media Clearwell	SE1	1/16/2013	PA00008
EPTDS from Media Clearwell	SE1	1/16/2013	PA00008
EPTDS from Media Clearwell	SE1	1/16/2013	PA00008
EPTDS from Media Clearwell	SE1	1/16/2013	PA00008
EPTDS from Media Clearwell	SE1	1/16/2013	PA00008
EPTDS from Media Clearwell	SE1	1/16/2013	PA00008
EPTDS from Media Clearwell	SE1	1/16/2013	PA00008
EPTDS from Media Clearwell	SE1	1/16/2013	PA00008

Aqua Pennsylvania	AD77943	AM	1080
Aqua Pennsylvania	AD77943	AM	1007
Aqua Pennsylvania	AD77943	AM	2978
Aqua Pennsylvania	AD77943	AM	2414
Aqua Pennsylvania	AD77943	AM	2486
Aqua Pennsylvania	AD77943	AM	2430
Aqua Pennsylvania	AD77943	AM	2214
Aqua Pennsylvania	AD77943	AM	2487
Aqua Pennsylvania	AD77943	AM	2210
Aqua Pennsylvania	AD77946	AM	1020
Aqua Pennsylvania	AD77946	AM	1081
Aqua Pennsylvania	AD77946	AM	1084
Aqua Pennsylvania	AD77946	AM	1051
Aqua Pennsylvania	AD77946	AM	1088
Aqua Pennsylvania	AD77946	AM	1080
Aqua Pennsylvania	AD77946	AM	1007
Aqua Pennsylvania	AD77946	AM	2978
Aqua Pennsylvania	AD77946	AM	2414
Aqua Pennsylvania	AD77946	AM	2486
Aqua Pennsylvania	AD77946	AM	2430
Aqua Pennsylvania	AD77946	AM	2214
Aqua Pennsylvania	AD77946	AM	2487
Aqua Pennsylvania	AD77946	AM	2210
Aqua Pennsylvania	AD77949	AM	1020
Aqua Pennsylvania	AD77949	AM	1081
Aqua Pennsylvania	AD77949	AM	1084
Aqua Pennsylvania	AD77949	AM	1051
Aqua Pennsylvania	AD77949	AM	1088
Aqua Pennsylvania	AD77949	AM	1080
Aqua Pennsylvania	AD77949	AM	1007
Aqua Pennsylvania	AD77949	AM	2978
Aqua Pennsylvania	AD77949	AM	2414
Aqua Pennsylvania	AD77949	AM	2486
Aqua Pennsylvania	AD77949	AM	2430
Aqua Pennsylvania	AD77949	AM	2214
Aqua Pennsylvania	AD77949	AM	2487
Aqua Pennsylvania	AD77949	AM	2210
Aqua Pennsylvania	AD77952	AM	1020
Aqua Pennsylvania	AD77952	AM	1081
Aqua Pennsylvania	AD77952	AM	1084
Aqua Pennsylvania	AD77952	AM	1051
Aqua Pennsylvania	AD77952	AM	1088
Aqua Pennsylvania	AD77952	AM	1080
Aqua Pennsylvania	AD77952	AM	1007
Aqua Pennsylvania	AD77952	AM	2978
Aqua Pennsylvania	AD77952	AM	2414
Aqua Pennsylvania	AD77952	AM	2486

chromium-6	chromium-6	EPA 218.7	=		0.32
chlorate	chlorate	EPA 300.1	=		188
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	=		0.053
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	=		0.081
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		172
vanadium	vanadium	EPA 200.8	=		0.38
chromium-6	chromium-6	EPA 218.7	=		0.22
chlorate	chlorate	EPA 300.1	=		24
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.21
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.8
strontium	strontium	EPA 200.8	=		159
vanadium	vanadium	EPA 200.8	=		0.29
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	=		49
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		142
vanadium	vanadium	EPA 200.8	=		0.46
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		80
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

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PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
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PA	PA1460073	Aqua PA - Main System	105
PA	PA1460073	Aqua PA - Main System	105
PA	PA1460073	Aqua PA - Main System	114

Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Crum Creek Plant	115
Oreland	106
Oreland	106
Oreland	106
Oreland	106
Oreland	106
Oreland	106
Oreland	106
Oreland	106
Oreland	106
Oreland	106
Oreland	106
Oreland	106
Oreland	106
Oreland	106
Flourtown	105
Flourtown	105
Flourtown	105
Flourtown	105
Flourtown	105
Flourtown	105
Flourtown	105
Flourtown	105
Flourtown	105
Flourtown	105
Flourtown	105
Flourtown	105
Flourtown	105
Flourtown	105
Cabot	114

EPTDS from Media Clearwell	SE1	1/16/2013	PA00008
EPTDS from Media Clearwell	SE1	1/16/2013	PA00008
EPTDS from Media Clearwell	SE1	1/16/2013	PA00008
EPTDS from Media Clearwell	SE1	1/16/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Crum Creek Plant	SE1	1/18/2013	PA00008
EPTDS from Oreland	SE1	1/14/2013	PA00008
EPTDS from Oreland	SE1	1/14/2013	PA00008
EPTDS from Oreland	SE1	1/14/2013	PA00008
EPTDS from Oreland	SE1	1/14/2013	PA00008
EPTDS from Oreland	SE1	1/14/2013	PA00008
EPTDS from Oreland	SE1	1/14/2013	PA00008
EPTDS from Oreland	SE1	1/14/2013	PA00008
EPTDS from Oreland	SE1	1/14/2013	PA00008
EPTDS from Oreland	SE1	1/14/2013	PA00008
EPTDS from Oreland	SE1	1/14/2013	PA00008
EPTDS from Oreland	SE1	1/14/2013	PA00008
EPTDS from Oreland	SE1	1/14/2013	PA00008
EPTDS from Oreland	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Flourtown	SE1	1/14/2013	PA00008
EPTDS from Cabot	SE1	1/14/2013	PA00008

Aqua Pennsylvania	AD77952	AM	2430
Aqua Pennsylvania	AD77952	AM	2214
Aqua Pennsylvania	AD77952	AM	2487
Aqua Pennsylvania	AD77952	AM	2210
Aqua Pennsylvania	AD77955	AM	1020
Aqua Pennsylvania	AD77955	AM	1081
Aqua Pennsylvania	AD77955	AM	1084
Aqua Pennsylvania	AD77955	AM	1051
Aqua Pennsylvania	AD77955	AM	1088
Aqua Pennsylvania	AD77955	AM	1080
Aqua Pennsylvania	AD77955	AM	1007
Aqua Pennsylvania	AD77955	AM	2978
Aqua Pennsylvania	AD77955	AM	2414
Aqua Pennsylvania	AD77955	AM	2486
Aqua Pennsylvania	AD77955	AM	2430
Aqua Pennsylvania	AD77955	AM	2214
Aqua Pennsylvania	AD77955	AM	2487
Aqua Pennsylvania	AD77955	AM	2210
Aqua Pennsylvania	AD78002	AM	1020
Aqua Pennsylvania	AD78002	AM	1081
Aqua Pennsylvania	AD78002	AM	1084
Aqua Pennsylvania	AD78002	AM	1051
Aqua Pennsylvania	AD78002	AM	1088
Aqua Pennsylvania	AD78002	AM	1080
Aqua Pennsylvania	AD78002	AM	1007
Aqua Pennsylvania	AD78002	AM	2978
Aqua Pennsylvania	AD78002	AM	2414
Aqua Pennsylvania	AD78002	AM	2486
Aqua Pennsylvania	AD78002	AM	2430
Aqua Pennsylvania	AD78002	AM	2214
Aqua Pennsylvania	AD78002	AM	2487
Aqua Pennsylvania	AD78002	AM	2210
Aqua Pennsylvania	AD78005	AM	1020
Aqua Pennsylvania	AD78005	AM	1081
Aqua Pennsylvania	AD78005	AM	1084
Aqua Pennsylvania	AD78005	AM	1051
Aqua Pennsylvania	AD78005	AM	1088
Aqua Pennsylvania	AD78005	AM	1080
Aqua Pennsylvania	AD78005	AM	1007
Aqua Pennsylvania	AD78005	AM	2978
Aqua Pennsylvania	AD78005	AM	2414
Aqua Pennsylvania	AD78005	AM	2486
Aqua Pennsylvania	AD78005	AM	2430
Aqua Pennsylvania	AD78005	AM	2214
Aqua Pennsylvania	AD78005	AM	2487
Aqua Pennsylvania	AD78005	AM	2210
Aqua Pennsylvania	AD78008	AM	1020

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		107
vanadium	vanadium	EPA 200.8	=		0.31
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		103
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.35
chlorate	chlorate	EPA 300.1	=		96
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	=		0.138
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		84
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.36
chlorate	chlorate	EPA 300.1	=		174
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.81

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PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
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PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	114
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	109
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PA	PA1460073	Aqua PA - Main System	109
PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	110
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PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	110
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1

Cabot		114
Cabot		114
Cabot		114
Cabot		114
Cabot		114
Cabot		114
Cabot		114
Cabot		114
Cabot		114
Cabot		114
Cabot		114
Cabot		114
Cabot		114
Up Merion Well		109
Up Merion Well		109
Up Merion Well		109
Up Merion Well		109
Up Merion Well		109
Up Merion Well		109
Up Merion Well		109
Up Merion Well		109
Up Merion Well		109
Up Merion Well		109
Up Merion Well		109
Up Merion Well		109
Up Merion Well		109
Up Merion Well		109
Babbs		110
Babbs		110
Babbs		110
Babbs		110
Babbs		110
Babbs		110
Babbs		110
Babbs		110
Babbs		110
Babbs		110
Babbs		110
Babbs		110
Distribution System	U0716	
Distribution System	U0716	
Distribution System	U0716	
Distribution System	U0716	
Distribution System	U0716	
Distribution System	U0716	

EPTDS from Cabot	SE1	1/14/2013	PA00008
EPTDS from Cabot	SE1	1/14/2013	PA00008
EPTDS from Cabot	SE1	1/14/2013	PA00008
EPTDS from Cabot	SE1	1/14/2013	PA00008
EPTDS from Cabot	SE1	1/14/2013	PA00008
EPTDS from Cabot	SE1	1/14/2013	PA00008
EPTDS from Cabot	SE1	1/14/2013	PA00008
EPTDS from Cabot	SE1	1/14/2013	PA00008
EPTDS from Cabot	SE1	1/14/2013	PA00008
EPTDS from Cabot	SE1	1/14/2013	PA00008
EPTDS from Cabot	SE1	1/14/2013	PA00008
EPTDS from Cabot	SE1	1/14/2013	PA00008
EPTDS from Cabot	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Up Merion Well	SE1	1/14/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
EPTDS from Babbs	SE1	1/22/2013	PA00008
Butler Pike & Ridge Pike	SE1	1/16/2013	PA00008
Butler Pike & Ridge Pike	SE1	1/16/2013	PA00008
Butler Pike & Ridge Pike	SE1	1/16/2013	PA00008
Butler Pike & Ridge Pike	SE1	1/16/2013	PA00008
Butler Pike & Ridge Pike	SE1	1/16/2013	PA00008
Butler Pike & Ridge Pike	SE1	1/16/2013	PA00008

Aqua Pennsylvania	AD78008	AM	1081
Aqua Pennsylvania	AD78008	AM	1084
Aqua Pennsylvania	AD78008	AM	1051
Aqua Pennsylvania	AD78008	AM	1088
Aqua Pennsylvania	AD78008	AM	1080
Aqua Pennsylvania	AD78008	AM	1007
Aqua Pennsylvania	AD78008	AM	2978
Aqua Pennsylvania	AD78008	AM	2414
Aqua Pennsylvania	AD78008	AM	2486
Aqua Pennsylvania	AD78008	AM	2430
Aqua Pennsylvania	AD78008	AM	2214
Aqua Pennsylvania	AD78008	AM	2487
Aqua Pennsylvania	AD78008	AM	2210
Aqua Pennsylvania	AD78011	AM	1020
Aqua Pennsylvania	AD78011	AM	1081
Aqua Pennsylvania	AD78011	AM	1084
Aqua Pennsylvania	AD78011	AM	1051
Aqua Pennsylvania	AD78011	AM	1088
Aqua Pennsylvania	AD78011	AM	1080
Aqua Pennsylvania	AD78011	AM	1007
Aqua Pennsylvania	AD78011	AM	2978
Aqua Pennsylvania	AD78011	AM	2414
Aqua Pennsylvania	AD78011	AM	2486
Aqua Pennsylvania	AD78011	AM	2430
Aqua Pennsylvania	AD78011	AM	2214
Aqua Pennsylvania	AD78011	AM	2487
Aqua Pennsylvania	AD78011	AM	2210
Aqua Pennsylvania	AD78014	AM	1020
Aqua Pennsylvania	AD78014	AM	1081
Aqua Pennsylvania	AD78014	AM	1084
Aqua Pennsylvania	AD78014	AM	1051
Aqua Pennsylvania	AD78014	AM	1088
Aqua Pennsylvania	AD78014	AM	1080
Aqua Pennsylvania	AD78014	AM	1007
Aqua Pennsylvania	AD78014	AM	2978
Aqua Pennsylvania	AD78014	AM	2414
Aqua Pennsylvania	AD78014	AM	2486
Aqua Pennsylvania	AD78014	AM	2430
Aqua Pennsylvania	AD78014	AM	2214
Aqua Pennsylvania	AD78014	AM	2487
Aqua Pennsylvania	AD78014	AM	2210
Aqua Pennsylvania	AD78017	AM	1081
Aqua Pennsylvania	AD78017	AM	1084
Aqua Pennsylvania	AD78017	AM	1051
Aqua Pennsylvania	AD78017	AM	1088
Aqua Pennsylvania	AD78017	AM	1080
Aqua Pennsylvania	AD78017	AM	1007

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		70
vanadium	vanadium	EPA 200.8	=		0.25
chromium-6	chromium-6	EPA 218.7	=		0.86
chlorate	chlorate	EPA 300.1	=		134
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		141
vanadium	vanadium	EPA 200.8	=		0.22
chromium-6	chromium-6	EPA 218.7	=		0.29
chlorate	chlorate	EPA 300.1	=		120
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		191
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		92
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		136
vanadium	vanadium	EPA 200.8	=		0.32
chromium-6	chromium-6	EPA 218.7	=		0.27
chlorate	chlorate	EPA 300.1	=		237

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PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
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PA	PA1460073	Aqua PA - Main System	1
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PA	PA1460073	Aqua PA - Main System	1
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PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	135
PA	PA1460073	Aqua PA - Main System	135
PA	PA1460073	Aqua PA - Main System	135
PA	PA1460073	Aqua PA - Main System	135
PA	PA1460073	Aqua PA - Main System	135

Distribution System	P0571	
Distribution System	P0571	
Distribution System	P0571	
Distribution System	P0571	
Distribution System	P0571	
Distribution System	P0571	
Distribution System	P0571	
Distribution System	P1007	
Distribution System	P1007	
Distribution System	P1007	
Distribution System	P1007	
Distribution System	P1007	
Distribution System	P1007	
Distribution System	P1007	
Distribution System	P1161	
Distribution System	P1161	
Distribution System	P1161	
Distribution System	P1161	
Distribution System	P1161	
Distribution System	P1161	
Distribution System	U0714	
Distribution System	U0714	
Distribution System	U0714	
Distribution System	U0714	
Distribution System	U0714	
Distribution System	U0714	
Distribution System	U0714	
Distribution System	RD653	
Distribution System	RD653	
Distribution System	RD653	
Distribution System	RD653	
Distribution System	RD653	
Distribution System	RD653	
Distribution System	RD653	
Distribution System	N0705	
Distribution System	N0705	
Distribution System	N0731	
Distribution System	N0731	
Distribution System	N0731	
Distribution System	N0731	
Distribution System	N0731	
Distribution System	N0731	
Tredyffrin		135
Tredyffrin		135
Tredyffrin		135
Tredyffrin		135
Tredyffrin		135

255 W. Lancaster Ave., Paoli	SE1	1/16/2013	PA00008
255 W. Lancaster Ave., Paoli	SE1	1/16/2013	PA00008
255 W. Lancaster Ave., Paoli	SE1	1/16/2013	PA00008
255 W. Lancaster Ave., Paoli	SE1	1/16/2013	PA00008
255 W. Lancaster Ave., Paoli	SE1	1/16/2013	PA00008
255 W. Lancaster Ave., Paoli	SE1	1/16/2013	PA00008
255 W. Lancaster Ave., Paoli	SE1	1/16/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE1	1/16/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE1	1/16/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE1	1/16/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE1	1/16/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE1	1/16/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE1	1/16/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE1	1/16/2013	PA00008
1 East First Avenue, Malvern	SE1	1/29/2013	PA00008
1 East First Avenue, Malvern	SE1	1/29/2013	PA00008
1 East First Avenue, Malvern	SE1	1/29/2013	PA00008
1 East First Avenue, Malvern	SE1	1/29/2013	PA00008
1 East First Avenue, Malvern	SE1	1/29/2013	PA00008
1 East First Avenue, Malvern	SE1	1/29/2013	PA00008
7050 Camp Hill Road	SE1	1/16/2013	PA00008
7050 Camp Hill Road	SE1	1/16/2013	PA00008
7050 Camp Hill Road	SE1	1/16/2013	PA00008
7050 Camp Hill Road	SE1	1/16/2013	PA00008
7050 Camp Hill Road	SE1	1/16/2013	PA00008
7050 Camp Hill Road	SE1	1/16/2013	PA00008
7050 Camp Hill Road	SE1	1/16/2013	PA00008
S Providence Rd., Netherprovidence	SE1	1/17/2013	PA00008
S Providence Rd., Netherprovidence	SE1	1/17/2013	PA00008
S Providence Rd., Netherprovidence	SE1	1/17/2013	PA00008
S Providence Rd., Netherprovidence	SE1	1/17/2013	PA00008
S Providence Rd., Netherprovidence	SE1	1/17/2013	PA00008
S Providence Rd., Netherprovidence	SE1	1/17/2013	PA00008
S Providence Rd., Netherprovidence	SE1	1/17/2013	PA00008
Central Ave. & Ashbourne Rd., Cheltenham	SE1	1/17/2013	PA00008
Central Ave. & Ashbourne Rd., Cheltenham	SE1	1/17/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE1	1/17/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE1	1/17/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE1	1/17/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE1	1/17/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE1	1/17/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE1	1/17/2013	PA00008
EPTDS from Tredyffrin	SE1	1/14/2013	PA00008
EPTDS from Tredyffrin	SE1	1/14/2013	PA00008
EPTDS from Tredyffrin	SE1	1/14/2013	PA00008
EPTDS from Tredyffrin	SE1	1/14/2013	PA00008
EPTDS from Tredyffrin	SE1	1/14/2013	PA00008

Aqua Pennsylvania	AD78023	AM	1020
Aqua Pennsylvania	AD78023	AM	1081
Aqua Pennsylvania	AD78023	AM	1084
Aqua Pennsylvania	AD78023	AM	1051
Aqua Pennsylvania	AD78023	AM	1088
Aqua Pennsylvania	AD78023	AM	1080
Aqua Pennsylvania	AD78023	AM	1007
Aqua Pennsylvania	AD78024	AM	1020
Aqua Pennsylvania	AD78024	AM	1081
Aqua Pennsylvania	AD78024	AM	1084
Aqua Pennsylvania	AD78024	AM	1051
Aqua Pennsylvania	AD78024	AM	1088
Aqua Pennsylvania	AD78024	AM	1080
Aqua Pennsylvania	AD78024	AM	1007
Aqua Pennsylvania	AD78029	AM	1081
Aqua Pennsylvania	AD78029	AM	1084
Aqua Pennsylvania	AD78029	AM	1051
Aqua Pennsylvania	AD78029	AM	1088
Aqua Pennsylvania	AD78029	AM	1080
Aqua Pennsylvania	AD78029	AM	1007
Aqua Pennsylvania	AD78044	AM	1020
Aqua Pennsylvania	AD78044	AM	1081
Aqua Pennsylvania	AD78044	AM	1084
Aqua Pennsylvania	AD78044	AM	1051
Aqua Pennsylvania	AD78044	AM	1088
Aqua Pennsylvania	AD78044	AM	1080
Aqua Pennsylvania	AD78044	AM	1007
Aqua Pennsylvania	AD78067	AM	1020
Aqua Pennsylvania	AD78067	AM	1081
Aqua Pennsylvania	AD78067	AM	1084
Aqua Pennsylvania	AD78067	AM	1051
Aqua Pennsylvania	AD78067	AM	1088
Aqua Pennsylvania	AD78067	AM	1080
Aqua Pennsylvania	AD78067	AM	1007
Aqua Pennsylvania	AD78099	AM	1080
Aqua Pennsylvania	AD78099	AM	1007
Aqua Pennsylvania	AD78109	AM	1081
Aqua Pennsylvania	AD78109	AM	1084
Aqua Pennsylvania	AD78109	AM	1051
Aqua Pennsylvania	AD78109	AM	1088
Aqua Pennsylvania	AD78109	AM	1080
Aqua Pennsylvania	AD78109	AM	1007
Aqua Pennsylvania	AD78137	AM	1020
Aqua Pennsylvania	AD78137	AM	1081
Aqua Pennsylvania	AD78137	AM	1084
Aqua Pennsylvania	AD78137	AM	1051
Aqua Pennsylvania	AD78137	AM	1088

chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		182
vanadium	vanadium	EPA 200.8	=		0.56
chromium-6	chromium-6	EPA 218.7	=		0.17
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		166
vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	=		0.21
chlorate	chlorate	EPA 300.1	=		66
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1
strontium	strontium	EPA 200.8	=		184
vanadium	vanadium	EPA 200.8	=		0.47
chromium-6	chromium-6	EPA 218.7	=		0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.32
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		83
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.37
chlorate	chlorate	EPA 300.1	=		159
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		163
vanadium	vanadium	EPA 200.8	=		0.52
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		65
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	<	20	< 20
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		231
vanadium	vanadium	EPA 200.8	=		0.58
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	=		36
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		262
vanadium	vanadium	EPA 200.8	=		0.56

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PA	PA1460073	Aqua PA - Main System	135
PA	PA1460073	Aqua PA - Main System	135
PA	PA1460073	Aqua PA - Main System	135
PA	PA1460073	Aqua PA - Main System	135
PA	PA1460073	Aqua PA - Main System	135
PA	PA1460073	Aqua PA - Main System	135
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PA	PA1460073	Aqua PA - Main System	135
PA	PA1460073	Aqua PA - Main System	135
PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
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PA	PA1460073	Aqua PA - Main System	137
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PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	137
PA	PA1460073	Aqua PA - Main System	123
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PA	PA1460073	Aqua PA - Main System	123
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PA	PA1460073	Aqua PA - Main System	123
PA	PA1460073	Aqua PA - Main System	123
PA	PA1460073	Aqua PA - Main System	132
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PA	PA1460073	Aqua PA - Main System	132
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139

Tredyffrin	135
Tredyffrin	135
Tredyffrin	135
Tredyffrin	135
Tredyffrin	135
Tredyffrin	135
Tredyffrin	135
Tredyffrin	135
Tredyffrin	135
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Hillside Wells	137
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Grand Oaks	123
Hollow Run Well	132
Hollow Run Well	132
Hollow Run Well	132
Hollow Run Well	132
Hollow Run Well	132
Hollow Run Well	132
Hollow Run Well	132
Bubbling Springs Well	139
Bubbling Springs Well	139
Bubbling Springs Well	139

EPTDS from Tredyffrin	SE1	1/14/2013	PA00008
EPTDS from Tredyffrin	SE1	1/14/2013	PA00008
EPTDS from Tredyffrin	SE1	1/14/2013	PA00008
EPTDS from Tredyffrin	SE1	1/14/2013	PA00008
EPTDS from Tredyffrin	SE1	1/14/2013	PA00008
EPTDS from Tredyffrin	SE1	1/14/2013	PA00008
EPTDS from Tredyffrin	SE1	1/14/2013	PA00008
EPTDS from Tredyffrin	SE1	1/14/2013	PA00008
EPTDS from Tredyffrin	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Hillside Wells	SE1	1/14/2013	PA00008
EPTDS from Grand Oaks	SE1	1/18/2013	PA00008
EPTDS from Grand Oaks	SE1	1/18/2013	PA00008
EPTDS from Grand Oaks	SE1	1/18/2013	PA00008
EPTDS from Grand Oaks	SE1	1/18/2013	PA00008
EPTDS from Grand Oaks	SE1	1/18/2013	PA00008
EPTDS from Grand Oaks	SE1	1/18/2013	PA00008
EPTDS from Grand Oaks	SE1	1/18/2013	PA00008
EPTDS from Grand Oaks	SE1	1/18/2013	PA00008
EPTDS from Grand Oaks	SE1	1/18/2013	PA00008
EPTDS from Grand Oaks	SE1	1/18/2013	PA00008
EPTDS from Grand Oaks	SE1	1/18/2013	PA00008
EPTDS from Grand Oaks	SE1	1/18/2013	PA00008
EPTDS from Grand Oaks	SE1	1/18/2013	PA00008
EPTDS from Hollow Run Well	SE1	1/23/2013	PA00008
EPTDS from Hollow Run Well	SE1	1/23/2013	PA00008
EPTDS from Hollow Run Well	SE1	1/23/2013	PA00008
EPTDS from Hollow Run Well	SE1	1/23/2013	PA00008
EPTDS from Hollow Run Well	SE1	1/23/2013	PA00008
EPTDS from Hollow Run Well	SE1	1/23/2013	PA00008
EPTDS from Hollow Run Well	SE1	1/23/2013	PA00008
EPTDS from Bubbling Springs	SE1	1/24/2013	PA00008
EPTDS from Bubbling Springs	SE1	1/24/2013	PA00008
EPTDS from Bubbling Springs	SE1	1/24/2013	PA00008

Aqua Pennsylvania	AD78137	AM	1080
Aqua Pennsylvania	AD78137	AM	1007
Aqua Pennsylvania	AD78137	AM	2978
Aqua Pennsylvania	AD78137	AM	2414
Aqua Pennsylvania	AD78137	AM	2486
Aqua Pennsylvania	AD78137	AM	2430
Aqua Pennsylvania	AD78137	AM	2214
Aqua Pennsylvania	AD78137	AM	2487
Aqua Pennsylvania	AD78137	AM	2210
Aqua Pennsylvania	AD78140	AM	1020
Aqua Pennsylvania	AD78140	AM	1081
Aqua Pennsylvania	AD78140	AM	1084
Aqua Pennsylvania	AD78140	AM	1051
Aqua Pennsylvania	AD78140	AM	1088
Aqua Pennsylvania	AD78140	AM	1080
Aqua Pennsylvania	AD78140	AM	1007
Aqua Pennsylvania	AD78140	AM	2978
Aqua Pennsylvania	AD78140	AM	2414
Aqua Pennsylvania	AD78140	AM	2486
Aqua Pennsylvania	AD78140	AM	2430
Aqua Pennsylvania	AD78140	AM	2214
Aqua Pennsylvania	AD78140	AM	2487
Aqua Pennsylvania	AD78140	AM	2210
Aqua Pennsylvania	AD78143	AM	1020
Aqua Pennsylvania	AD78143	AM	1081
Aqua Pennsylvania	AD78143	AM	1084
Aqua Pennsylvania	AD78143	AM	1051
Aqua Pennsylvania	AD78143	AM	1088
Aqua Pennsylvania	AD78143	AM	1080
Aqua Pennsylvania	AD78143	AM	1007
Aqua Pennsylvania	AD78143	AM	2978
Aqua Pennsylvania	AD78143	AM	2414
Aqua Pennsylvania	AD78143	AM	2486
Aqua Pennsylvania	AD78143	AM	2430
Aqua Pennsylvania	AD78143	AM	2214
Aqua Pennsylvania	AD78143	AM	2487
Aqua Pennsylvania	AD78143	AM	2210
Aqua Pennsylvania	AD78146	AM	1020
Aqua Pennsylvania	AD78146	AM	1081
Aqua Pennsylvania	AD78146	AM	1084
Aqua Pennsylvania	AD78146	AM	1051
Aqua Pennsylvania	AD78146	AM	1088
Aqua Pennsylvania	AD78146	AM	1080
Aqua Pennsylvania	AD78146	AM	1007
Aqua Pennsylvania	AD79023	AM	1081
Aqua Pennsylvania	AD79023	AM	1084
Aqua Pennsylvania	AD79023	AM	1051

chromium-6	chromium-6	EPA 218.7	=		0.52
chlorate	chlorate	EPA 300.1	=		92
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.39
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40
vanadium	vanadium	EPA 200.8	=		0.26
chromium-6	chromium-6	EPA 218.7	=		0.22
chlorate	chlorate	EPA 300.1	=		175
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32
vanadium	vanadium	EPA 200.8	=		0.22
chromium-6	chromium-6	EPA 218.7	=		0.47
chlorate	chlorate	EPA 300.1	=		361
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.37
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		354
vanadium	vanadium	EPA 200.8	=		0.73
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	=		838
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		167

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PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
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PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	132
PA	PA1460073	Aqua PA - Main System	132
PA	PA1460073	Aqua PA - Main System	132
PA	PA1460073	Aqua PA - Main System	132
PA	PA1460073	Aqua PA - Main System	132
PA	PA1460073	Aqua PA - Main System	132
PA	PA1460073	Aqua PA - Main System	132
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
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PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	125
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
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PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	103
PA	PA1460073	Aqua PA - Main System	139
PA	PA1460073	Aqua PA - Main System	1

Bubbling Springs Well		139
Bubbling Springs Well		139
Bubbling Springs Well		139
Bubbling Springs Well		139
Bubbling Springs Well		139
Bubbling Springs Well		139
Bubbling Springs Well		139
Bubbling Springs Well		139
Bubbling Springs Well		139
Bubbling Springs Well		139
Hollow Run Well		132
Hollow Run Well		132
Hollow Run Well		132
Hollow Run Well		132
Hollow Run Well		132
Hollow Run Well		132
Hollow Run Well		132
Highland Glen		125
Highland Glen		125
Highland Glen		125
Highland Glen		125
Highland Glen		125
Highland Glen		125
Highland Glen		125
Highland Glen		125
Highland Glen		125
Highland Glen		125
Highland Glen		125
Highland Glen		125
Highland Glen		125
Highland Glen		125
North Hills		103
North Hills		103
North Hills		103
North Hills		103
North Hills		103
North Hills		103
North Hills		103
North Hills		103
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North Hills		103
North Hills		103
North Hills		103
North Hills		103
North Hills		103
Bubbling Springs Well		139
Distribution System	U0716	

EPTDS from Bubbling Springs	SE1	1/24/2013	PA00008
EPTDS from Bubbling Springs	SE1	1/24/2013	PA00008
EPTDS from Bubbling Springs	SE1	1/24/2013	PA00008
EPTDS from Bubbling Springs	SE1	1/24/2013	PA00008
EPTDS from Bubbling Springs	SE1	1/24/2013	PA00008
EPTDS from Bubbling Springs	SE1	1/24/2013	PA00008
EPTDS from Bubbling Springs	SE1	1/24/2013	PA00008
EPTDS from Bubbling Springs	SE1	1/24/2013	PA00008
EPTDS from Bubbling Springs	SE1	1/24/2013	PA00008
EPTDS from Bubbling Springs	SE1	1/24/2013	PA00008
EPTDS from Hollow Run Well	SE1	2/13/2013	PA00008
EPTDS from Hollow Run Well	SE1	2/13/2013	PA00008
EPTDS from Hollow Run Well	SE1	2/13/2013	PA00008
EPTDS from Hollow Run Well	SE1	2/13/2013	PA00008
EPTDS from Hollow Run Well	SE1	2/13/2013	PA00008
EPTDS from Hollow Run Well	SE1	2/13/2013	PA00008
EPTDS from Hollow Run Well	SE1	2/13/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from Highland Glen	SE1	2/14/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from North Hills	SE1	2/21/2013	PA00008
EPTDS from Bubbling Springs	SE1	2/18/2013	PA00008
Butler Pike & Ridge Pike	SE1	1/29/2013	PA00008

Aqua Pennsylvania	AD79023	AM	1088
Aqua Pennsylvania	AD79023	AM	1080
Aqua Pennsylvania	AD79023	AM	1007
Aqua Pennsylvania	AD79023	AM	2978
Aqua Pennsylvania	AD79023	AM	2414
Aqua Pennsylvania	AD79023	AM	2486
Aqua Pennsylvania	AD79023	AM	2430
Aqua Pennsylvania	AD79023	AM	2214
Aqua Pennsylvania	AD79023	AM	2487
Aqua Pennsylvania	AD79023	AM	2210
Aqua Pennsylvania	AD80759	AM	2978
Aqua Pennsylvania	AD80759	AM	2414
Aqua Pennsylvania	AD80759	AM	2486
Aqua Pennsylvania	AD80759	AM	2430
Aqua Pennsylvania	AD80759	AM	2214
Aqua Pennsylvania	AD80759	AM	2487
Aqua Pennsylvania	AD80759	AM	2210
Aqua Pennsylvania	AD80780	AM	1020
Aqua Pennsylvania	AD80780	AM	1081
Aqua Pennsylvania	AD80780	AM	1084
Aqua Pennsylvania	AD80780	AM	1051
Aqua Pennsylvania	AD80780	AM	1088
Aqua Pennsylvania	AD80780	AM	1080
Aqua Pennsylvania	AD80780	AM	1007
Aqua Pennsylvania	AD80780	AM	2978
Aqua Pennsylvania	AD80780	AM	2414
Aqua Pennsylvania	AD80780	AM	2486
Aqua Pennsylvania	AD80780	AM	2430
Aqua Pennsylvania	AD80780	AM	2214
Aqua Pennsylvania	AD80780	AM	2487
Aqua Pennsylvania	AD80780	AM	2210
Aqua Pennsylvania	AD80783	AM	1020
Aqua Pennsylvania	AD80783	AM	1081
Aqua Pennsylvania	AD80783	AM	1084
Aqua Pennsylvania	AD80783	AM	1051
Aqua Pennsylvania	AD80783	AM	1088
Aqua Pennsylvania	AD80783	AM	1080
Aqua Pennsylvania	AD80783	AM	1007
Aqua Pennsylvania	AD80783	AM	2978
Aqua Pennsylvania	AD80783	AM	2414
Aqua Pennsylvania	AD80783	AM	2486
Aqua Pennsylvania	AD80783	AM	2430
Aqua Pennsylvania	AD80783	AM	2214
Aqua Pennsylvania	AD80783	AM	2487
Aqua Pennsylvania	AD80783	AM	2210
Aqua Pennsylvania	AD81255	AM	1020
Aqua Pennsylvania	AD81287	AM	1020

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		314
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		2.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		146
vanadium	vanadium	EPA 200.8	=		0.36
chromium-6	chromium-6	EPA 218.7	=		2.6
chlorate	chlorate	EPA 300.1	=		523
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.32
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		145
vanadium	vanadium	EPA 200.8	=		0.23
chromium-6	chromium-6	EPA 218.7	=		0.25
chlorate	chlorate	EPA 300.1	=		301
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.35
chromium (total)	chromium (total)	EPA 200.8	=		0.3

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PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
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PA	PA6430054	Aqua PA - Shenango Valley	101
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PA	PA6430054	Aqua PA - Shenango Valley	101
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PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
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PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	112
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116

Distribution System	P1161	
Distribution System	N0705	
Distribution System	N0705	
Distribution System	N0705	
Distribution System	N0705	
Distribution System	N0705	
Distribution System	N0731	
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
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Clearwell		101
Distribution System		4
Distribution System		4
Distribution System		4
Distribution System		4
Distribution System		4
Distribution System		4
Distribution System		4
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Up Merion Plant		112
Pickering West		116
Pickering West		116
Pickering West		116
Pickering West		116
Pickering West		116

1 East First Avenue, Malvern	SE1	1/29/2013	PA00008
Central Ave. & Ashbourne Rd., Cheltenham	SE1	2/25/2013	PA00008
Central Ave. & Ashbourne Rd., Cheltenham	SE1	2/25/2013	PA00008
Central Ave. & Ashbourne Rd., Cheltenham	SE1	2/25/2013	PA00008
Central Ave. & Ashbourne Rd., Cheltenham	SE1	2/25/2013	PA00008
Central Ave. & Ashbourne Rd., Cheltenham	SE1	2/25/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE1	1/29/2013	PA00008
EPTDS from Clearwell	SE1	4/9/2013	PA00008
EPTDS from Clearwell	SE1	4/9/2013	PA00008
EPTDS from Clearwell	SE1	4/9/2013	PA00008
EPTDS from Clearwell	SE1	4/9/2013	PA00008
EPTDS from Clearwell	SE1	4/9/2013	PA00008
EPTDS from Clearwell	SE1	4/9/2013	PA00008
EPTDS from Clearwell	SE1	4/9/2013	PA00008
EPTDS from Clearwell	SE1	4/9/2013	PA00008
EPTDS from Clearwell	SE1	4/9/2013	PA00008
EPTDS from Clearwell	SE1	4/9/2013	PA00008
EPTDS from Clearwell	SE1	4/9/2013	PA00008
EPTDS from Clearwell	SE1	4/9/2013	PA00008
EPTDS from Clearwell	SE1	4/9/2013	PA00008
Max. Res. Time in Dist. System	SE1	3/28/2013	PA00008
Max. Res. Time in Dist. System	SE1	3/28/2013	PA00008
Max. Res. Time in Dist. System	SE1	3/28/2013	PA00008
Max. Res. Time in Dist. System	SE1	3/28/2013	PA00008
Max. Res. Time in Dist. System	SE1	3/28/2013	PA00008
Max. Res. Time in Dist. System	SE1	3/28/2013	PA00008
Max. Res. Time in Dist. System	SE1	3/28/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Up Merion Plant	SE2	4/6/2013	PA00008
EPTDS from Pickering West	SE2	4/6/2013	PA00008
EPTDS from Pickering West	SE2	4/6/2013	PA00008
EPTDS from Pickering West	SE2	4/6/2013	PA00008
EPTDS from Pickering West	SE2	4/6/2013	PA00008
EPTDS from Pickering West	SE2	4/6/2013	PA00008

Aqua Pennsylvania	AD81289	AM	1020
Aqua Pennsylvania	AD81291	AM	1020
Aqua Pennsylvania	AD81291	AM	1081
Aqua Pennsylvania	AD81291	AM	1084
Aqua Pennsylvania	AD81291	AM	1051
Aqua Pennsylvania	AD81291	AM	1088
Aqua Pennsylvania	AD81293	AM	1020
Aqua Pennsylvania	AD83819	AM	1020
Aqua Pennsylvania	AD83819	AM	1081
Aqua Pennsylvania	AD83819	AM	1084
Aqua Pennsylvania	AD83819	AM	1051
Aqua Pennsylvania	AD83819	AM	1088
Aqua Pennsylvania	AD83819	AM	1080
Aqua Pennsylvania	AD83819	AM	1007
Aqua Pennsylvania	AD83819	AM	2978
Aqua Pennsylvania	AD83819	AM	2414
Aqua Pennsylvania	AD83819	AM	2486
Aqua Pennsylvania	AD83819	AM	2430
Aqua Pennsylvania	AD83819	AM	2214
Aqua Pennsylvania	AD83819	AM	2487
Aqua Pennsylvania	AD83819	AM	2210
Aqua Pennsylvania	AD83820	AM	1020
Aqua Pennsylvania	AD83820	AM	1081
Aqua Pennsylvania	AD83820	AM	1084
Aqua Pennsylvania	AD83820	AM	1051
Aqua Pennsylvania	AD83820	AM	1088
Aqua Pennsylvania	AD83820	AM	1080
Aqua Pennsylvania	AD83820	AM	1007
Aqua Pennsylvania	AD86180	AM	1020
Aqua Pennsylvania	AD86180	AM	1081
Aqua Pennsylvania	AD86180	AM	1084
Aqua Pennsylvania	AD86180	AM	1051
Aqua Pennsylvania	AD86180	AM	1088
Aqua Pennsylvania	AD86180	AM	1080
Aqua Pennsylvania	AD86180	AM	1007
Aqua Pennsylvania	AD86180	AM	2978
Aqua Pennsylvania	AD86180	AM	2414
Aqua Pennsylvania	AD86180	AM	2486
Aqua Pennsylvania	AD86180	AM	2430
Aqua Pennsylvania	AD86180	AM	2214
Aqua Pennsylvania	AD86180	AM	2487
Aqua Pennsylvania	AD86180	AM	2210
Aqua Pennsylvania	AD86183	AM	1020
Aqua Pennsylvania	AD86183	AM	1081
Aqua Pennsylvania	AD86183	AM	1084
Aqua Pennsylvania	AD86183	AM	1051
Aqua Pennsylvania	AD86183	AM	1088

chromium (total)	chromium (total)	EPA 200.8	=		0.22
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.9
strontium	strontium	EPA 200.8	=		271
vanadium	vanadium	EPA 200.8	=		0.48
chromium (total)	chromium (total)	EPA 200.8	=		0.32
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		65
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		63
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.48
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		135
vanadium	vanadium	EPA 200.8	=		0.42
chromium-6	chromium-6	EPA 218.7	=		0.34
chlorate	chlorate	EPA 300.1	=		133
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	=		0.037
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	=		0.097
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1
strontium	strontium	EPA 200.8	=		197
vanadium	vanadium	EPA 200.8	=		0.62

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PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
PA	PA1460073	Aqua PA - Main System	116
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PA	PA1460073	Aqua PA - Main System	117
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
PA	PA1460073	Aqua PA - Main System	136
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PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138

Pickering West	116
Pickering West	116
Pickering West	116
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Pickering East	117
Pickering East	117
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
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Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Neshaminy Pump	136
Media Clearwell	138
Media Clearwell	138
Media Clearwell	138
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Media Clearwell	138
Media Clearwell	138
Media Clearwell	138

EPTDS from Pickering West	SE2	4/6/2013	PA00008
EPTDS from Pickering West	SE2	4/6/2013	PA00008
EPTDS from Pickering West	SE2	4/6/2013	PA00008
EPTDS from Pickering West	SE2	4/6/2013	PA00008
EPTDS from Pickering West	SE2	4/6/2013	PA00008
EPTDS from Pickering West	SE2	4/6/2013	PA00008
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EPTDS from Pickering East	SE2	4/6/2013	PA00008
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EPTDS from Pickering East	SE2	4/6/2013	PA00008
EPTDS from Pickering East	SE2	4/6/2013	PA00008
EPTDS from Pickering East	SE2	4/6/2013	PA00008
EPTDS from Pickering East	SE2	4/6/2013	PA00008
EPTDS from Pickering East	SE2	4/6/2013	PA00008
EPTDS from Pickering East	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Neshaminy Pump	SE2	4/6/2013	PA00008
EPTDS from Media Clearwell	SE2	4/6/2013	PA00008
EPTDS from Media Clearwell	SE2	4/6/2013	PA00008
EPTDS from Media Clearwell	SE2	4/6/2013	PA00008
EPTDS from Media Clearwell	SE2	4/6/2013	PA00008
EPTDS from Media Clearwell	SE2	4/6/2013	PA00008
EPTDS from Media Clearwell	SE2	4/6/2013	PA00008
EPTDS from Media Clearwell	SE2	4/6/2013	PA00008
EPTDS from Media Clearwell	SE2	4/6/2013	PA00008
EPTDS from Media Clearwell	SE2	4/6/2013	PA00008

Aqua Pennsylvania	AD86183	AM	1080
Aqua Pennsylvania	AD86183	AM	1007
Aqua Pennsylvania	AD86183	AM	2978
Aqua Pennsylvania	AD86183	AM	2414
Aqua Pennsylvania	AD86183	AM	2486
Aqua Pennsylvania	AD86183	AM	2430
Aqua Pennsylvania	AD86183	AM	2214
Aqua Pennsylvania	AD86183	AM	2487
Aqua Pennsylvania	AD86183	AM	2210
Aqua Pennsylvania	AD86186	AM	1020
Aqua Pennsylvania	AD86186	AM	1081
Aqua Pennsylvania	AD86186	AM	1084
Aqua Pennsylvania	AD86186	AM	1051
Aqua Pennsylvania	AD86186	AM	1088
Aqua Pennsylvania	AD86186	AM	1080
Aqua Pennsylvania	AD86186	AM	1007
Aqua Pennsylvania	AD86186	AM	2978
Aqua Pennsylvania	AD86186	AM	2414
Aqua Pennsylvania	AD86186	AM	2486
Aqua Pennsylvania	AD86186	AM	2430
Aqua Pennsylvania	AD86186	AM	2214
Aqua Pennsylvania	AD86186	AM	2487
Aqua Pennsylvania	AD86186	AM	2210
Aqua Pennsylvania	AD86189	AM	1020
Aqua Pennsylvania	AD86189	AM	1081
Aqua Pennsylvania	AD86189	AM	1084
Aqua Pennsylvania	AD86189	AM	1051
Aqua Pennsylvania	AD86189	AM	1088
Aqua Pennsylvania	AD86189	AM	1080
Aqua Pennsylvania	AD86189	AM	1007
Aqua Pennsylvania	AD86189	AM	2978
Aqua Pennsylvania	AD86189	AM	2414
Aqua Pennsylvania	AD86189	AM	2486
Aqua Pennsylvania	AD86189	AM	2430
Aqua Pennsylvania	AD86189	AM	2214
Aqua Pennsylvania	AD86189	AM	2487
Aqua Pennsylvania	AD86189	AM	2210
Aqua Pennsylvania	AD86192	AM	1020
Aqua Pennsylvania	AD86192	AM	1081
Aqua Pennsylvania	AD86192	AM	1084
Aqua Pennsylvania	AD86192	AM	1051
Aqua Pennsylvania	AD86192	AM	1088
Aqua Pennsylvania	AD86192	AM	1080
Aqua Pennsylvania	AD86192	AM	1007
Aqua Pennsylvania	AD86192	AM	2978
Aqua Pennsylvania	AD86192	AM	2414
Aqua Pennsylvania	AD86192	AM	2486

chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	=		30
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.9
strontium	strontium	EPA 200.8	=		162
vanadium	vanadium	EPA 200.8	=		0.37
chromium-6	chromium-6	EPA 218.7	=		0.25
chlorate	chlorate	EPA 300.1	=		41
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.3
strontium	strontium	EPA 200.8	=		276
vanadium	vanadium	EPA 200.8	=		0.68
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	=		20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		166
vanadium	vanadium	EPA 200.8	=		0.63
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	=		61
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

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PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	138
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
PA	PA1460073	Aqua PA - Main System	115
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PA	PA1460073	Aqua PA - Main System	115
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PA	PA1460073	Aqua PA - Main System	1

Media Clearwell		138
Media Clearwell		138
Media Clearwell		138
Media Clearwell		138
Crum Creek Plant		115
Crum Creek Plant		115
Crum Creek Plant		115
Crum Creek Plant		115
Crum Creek Plant		115
Crum Creek Plant		115
Crum Creek Plant		115
Crum Creek Plant		115
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Crum Creek Plant		115
Crum Creek Plant		115
Distribution System	RD653	
Distribution System	RD653	
Distribution System	RD653	
Distribution System	RD653	
Distribution System	RD653	
Distribution System	RD653	
Distribution System	RD653	
Distribution System	U0714	
Distribution System	U0714	
Distribution System	U0714	
Distribution System	U0714	
Distribution System	U0714	
Distribution System	U0714	
Distribution System	U0714	
Distribution System	U0716	
Distribution System	U0716	
Distribution System	U0716	
Distribution System	U0716	
Distribution System	U0716	
Distribution System	U0716	
Distribution System	P0924	
Distribution System	P0924	
Distribution System	P0924	
Distribution System	P0924	
Distribution System	P0924	
Distribution System	P0924	
Distribution System	P1101	
Distribution System	P1101	

EPTDS from Media Clearwell	SE2	4/6/2013	PA00008
EPTDS from Media Clearwell	SE2	4/6/2013	PA00008
EPTDS from Media Clearwell	SE2	4/6/2013	PA00008
EPTDS from Media Clearwell	SE2	4/6/2013	PA00008
EPTDS from Crum Creek Plant	SE2	4/6/2013	PA00008
EPTDS from Crum Creek Plant	SE2	4/6/2013	PA00008
EPTDS from Crum Creek Plant	SE2	4/6/2013	PA00008
EPTDS from Crum Creek Plant	SE2	4/6/2013	PA00008
EPTDS from Crum Creek Plant	SE2	4/6/2013	PA00008
EPTDS from Crum Creek Plant	SE2	4/6/2013	PA00008
EPTDS from Crum Creek Plant	SE2	4/6/2013	PA00008
EPTDS from Crum Creek Plant	SE2	4/6/2013	PA00008
EPTDS from Crum Creek Plant	SE2	4/6/2013	PA00008
EPTDS from Crum Creek Plant	SE2	4/6/2013	PA00008
EPTDS from Crum Creek Plant	SE2	4/6/2013	PA00008
EPTDS from Crum Creek Plant	SE2	4/6/2013	PA00008
EPTDS from Crum Creek Plant	SE2	4/6/2013	PA00008
S Providence Rd., Netherprovidence	SE2	4/18/2013	PA00008
S Providence Rd., Netherprovidence	SE2	4/18/2013	PA00008
S Providence Rd., Netherprovidence	SE2	4/18/2013	PA00008
S Providence Rd., Netherprovidence	SE2	4/18/2013	PA00008
S Providence Rd., Netherprovidence	SE2	4/18/2013	PA00008
S Providence Rd., Netherprovidence	SE2	4/18/2013	PA00008
S Providence Rd., Netherprovidence	SE2	4/18/2013	PA00008
7050 Camp Hill Road	SE2	4/17/2013	PA00008
7050 Camp Hill Road	SE2	4/17/2013	PA00008
7050 Camp Hill Road	SE2	4/17/2013	PA00008
7050 Camp Hill Road	SE2	4/17/2013	PA00008
7050 Camp Hill Road	SE2	4/17/2013	PA00008
7050 Camp Hill Road	SE2	4/17/2013	PA00008
7050 Camp Hill Road	SE2	4/17/2013	PA00008
Butler Pike & Ridge Pike	SE2	4/17/2013	PA00008
Butler Pike & Ridge Pike	SE2	4/17/2013	PA00008
Butler Pike & Ridge Pike	SE2	4/17/2013	PA00008
Butler Pike & Ridge Pike	SE2	4/17/2013	PA00008
Butler Pike & Ridge Pike	SE2	4/17/2013	PA00008
Butler Pike & Ridge Pike	SE2	4/17/2013	PA00008
Butler Pike & Ridge Pike	SE2	4/17/2013	PA00008
Conshohocken Rd. & Blackrock Rd.	SE2	4/15/2013	PA00008
Conshohocken Rd. & Blackrock Rd.	SE2	4/15/2013	PA00008
Conshohocken Rd. & Blackrock Rd.	SE2	4/15/2013	PA00008
Conshohocken Rd. & Blackrock Rd.	SE2	4/15/2013	PA00008
Conshohocken Rd. & Blackrock Rd.	SE2	4/15/2013	PA00008
Conshohocken Rd. & Blackrock Rd.	SE2	4/15/2013	PA00008
Boot Rd., West Whiteland	SE2	4/16/2013	PA00008
Boot Rd., West Whiteland	SE2	4/16/2013	PA00008

Aqua Pennsylvania	AD86192	AM	2430
Aqua Pennsylvania	AD86192	AM	2214
Aqua Pennsylvania	AD86192	AM	2487
Aqua Pennsylvania	AD86192	AM	2210
Aqua Pennsylvania	AD86195	AM	1020
Aqua Pennsylvania	AD86195	AM	1081
Aqua Pennsylvania	AD86195	AM	1084
Aqua Pennsylvania	AD86195	AM	1051
Aqua Pennsylvania	AD86195	AM	1088
Aqua Pennsylvania	AD86195	AM	1080
Aqua Pennsylvania	AD86195	AM	1007
Aqua Pennsylvania	AD86195	AM	2978
Aqua Pennsylvania	AD86195	AM	2414
Aqua Pennsylvania	AD86195	AM	2486
Aqua Pennsylvania	AD86195	AM	2430
Aqua Pennsylvania	AD86195	AM	2214
Aqua Pennsylvania	AD86195	AM	2487
Aqua Pennsylvania	AD86195	AM	2210
Aqua Pennsylvania	AD86824	AM	1020
Aqua Pennsylvania	AD86824	AM	1081
Aqua Pennsylvania	AD86824	AM	1084
Aqua Pennsylvania	AD86824	AM	1051
Aqua Pennsylvania	AD86824	AM	1088
Aqua Pennsylvania	AD86824	AM	1080
Aqua Pennsylvania	AD86824	AM	1007
Aqua Pennsylvania	AD86825	AM	1020
Aqua Pennsylvania	AD86825	AM	1081
Aqua Pennsylvania	AD86825	AM	1084
Aqua Pennsylvania	AD86825	AM	1051
Aqua Pennsylvania	AD86825	AM	1088
Aqua Pennsylvania	AD86825	AM	1080
Aqua Pennsylvania	AD86825	AM	1007
Aqua Pennsylvania	AD86826	AM	1020
Aqua Pennsylvania	AD86826	AM	1081
Aqua Pennsylvania	AD86826	AM	1084
Aqua Pennsylvania	AD86826	AM	1051
Aqua Pennsylvania	AD86826	AM	1088
Aqua Pennsylvania	AD86826	AM	1080
Aqua Pennsylvania	AD86826	AM	1007
Aqua Pennsylvania	AD86858	AM	1020
Aqua Pennsylvania	AD86858	AM	1081
Aqua Pennsylvania	AD86858	AM	1084
Aqua Pennsylvania	AD86858	AM	1051
Aqua Pennsylvania	AD86858	AM	1088
Aqua Pennsylvania	AD86858	AM	1007
Aqua Pennsylvania	AD86867	AM	1020
Aqua Pennsylvania	AD86867	AM	1081

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		117
vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		24
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		166
vanadium	vanadium	EPA 200.8	=		0.72
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		78
chromium (total)	chromium (total)	EPA 200.8	=		0.28
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		103
vanadium	vanadium	EPA 200.8	=		0.28
chromium-6	chromium-6	EPA 218.7	=		0.35
chlorate	chlorate	EPA 300.1	=		57
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		154
vanadium	vanadium	EPA 200.8	=		0.39
chromium-6	chromium-6	EPA 218.7	=		0.29
chlorate	chlorate	EPA 300.1	=		148
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		157
vanadium	vanadium	EPA 200.8	=		0.57
chlorate	chlorate	EPA 300.1	=		25
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
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PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1

Distribution System	P1101
Distribution System	P1101
Distribution System	P1101
Distribution System	P1101
Distribution System	P1101
Distribution System	P1110
Distribution System	P1110
Distribution System	P1110
Distribution System	P1110
Distribution System	P1110
Distribution System	P1110
Distribution System	P1110
Distribution System	C0845
Distribution System	C0845
Distribution System	C0845
Distribution System	C0845
Distribution System	C0845
Distribution System	C0845
Distribution System	C0845
Distribution System	P0843
Distribution System	P0843
Distribution System	P0843
Distribution System	P0843
Distribution System	P0843
Distribution System	P0843
Distribution System	P0843
Distribution System	P0571
Distribution System	P0571
Distribution System	P0571
Distribution System	P0571
Distribution System	P0571
Distribution System	P0571
Distribution System	P0571
Distribution System	P1007
Distribution System	P1007
Distribution System	P1007
Distribution System	P1007
Distribution System	P1007
Distribution System	P1007
Distribution System	P1007
Distribution System	P1161
Distribution System	P1161
Distribution System	P1161
Distribution System	P1161
Distribution System	P1161
Distribution System	P1161
Distribution System	N0705

Boot Rd., West Whiteland	SE2	4/16/2013	PA00008
Boot Rd., West Whiteland	SE2	4/16/2013	PA00008
Boot Rd., West Whiteland	SE2	4/16/2013	PA00008
Boot Rd., West Whiteland	SE2	4/16/2013	PA00008
Boot Rd., West Whiteland	SE2	4/16/2013	PA00008
New Kent Dr., East Goshen	SE2	4/16/2013	PA00008
New Kent Dr., East Goshen	SE2	4/16/2013	PA00008
New Kent Dr., East Goshen	SE2	4/16/2013	PA00008
New Kent Dr., East Goshen	SE2	4/16/2013	PA00008
New Kent Dr., East Goshen	SE2	4/16/2013	PA00008
New Kent Dr., East Goshen	SE2	4/16/2013	PA00008
New Kent Dr., East Goshen	SE2	4/16/2013	PA00008
Maryland Ave.	SE2	4/16/2013	PA00008
Maryland Ave.	SE2	4/16/2013	PA00008
Maryland Ave.	SE2	4/16/2013	PA00008
Maryland Ave.	SE2	4/16/2013	PA00008
Maryland Ave.	SE2	4/16/2013	PA00008
Maryland Ave.	SE2	4/16/2013	PA00008
Maryland Ave.	SE2	4/16/2013	PA00008
Drexel Rd. & Township Line Rd.	SE2	4/16/2013	PA00008
Drexel Rd. & Township Line Rd.	SE2	4/16/2013	PA00008
Drexel Rd. & Township Line Rd.	SE2	4/16/2013	PA00008
Drexel Rd. & Township Line Rd.	SE2	4/16/2013	PA00008
Drexel Rd. & Township Line Rd.	SE2	4/16/2013	PA00008
Drexel Rd. & Township Line Rd.	SE2	4/16/2013	PA00008
Drexel Rd. & Township Line Rd.	SE2	4/16/2013	PA00008
255 W. Lancaster Ave., Paoli	SE2	4/17/2013	PA00008
255 W. Lancaster Ave., Paoli	SE2	4/17/2013	PA00008
255 W. Lancaster Ave., Paoli	SE2	4/17/2013	PA00008
255 W. Lancaster Ave., Paoli	SE2	4/17/2013	PA00008
255 W. Lancaster Ave., Paoli	SE2	4/17/2013	PA00008
255 W. Lancaster Ave., Paoli	SE2	4/17/2013	PA00008
255 W. Lancaster Ave., Paoli	SE2	4/17/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE2	4/17/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE2	4/17/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE2	4/17/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE2	4/17/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE2	4/17/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE2	4/17/2013	PA00008
Montgomery Ave. & Matsonford, Gulph Mills	SE2	4/17/2013	PA00008
1 East First Avenue, Malvern	SE2	4/17/2013	PA00008
1 East First Avenue, Malvern	SE2	4/17/2013	PA00008
1 East First Avenue, Malvern	SE2	4/17/2013	PA00008
1 East First Avenue, Malvern	SE2	4/17/2013	PA00008
1 East First Avenue, Malvern	SE2	4/17/2013	PA00008
1 East First Avenue, Malvern	SE2	4/17/2013	PA00008
Central Ave. & Ashbourne Rd., Cheltenham	SE2	4/18/2013	PA00008

Aqua Pennsylvania	AD86867	AM	1084
Aqua Pennsylvania	AD86867	AM	1051
Aqua Pennsylvania	AD86867	AM	1088
Aqua Pennsylvania	AD86867	AM	1080
Aqua Pennsylvania	AD86867	AM	1007
Aqua Pennsylvania	AD86868	AM	1020
Aqua Pennsylvania	AD86868	AM	1081
Aqua Pennsylvania	AD86868	AM	1084
Aqua Pennsylvania	AD86868	AM	1051
Aqua Pennsylvania	AD86868	AM	1088
Aqua Pennsylvania	AD86868	AM	1080
Aqua Pennsylvania	AD86868	AM	1007
Aqua Pennsylvania	AD86887	AM	1020
Aqua Pennsylvania	AD86887	AM	1081
Aqua Pennsylvania	AD86887	AM	1084
Aqua Pennsylvania	AD86887	AM	1051
Aqua Pennsylvania	AD86887	AM	1088
Aqua Pennsylvania	AD86887	AM	1080
Aqua Pennsylvania	AD86887	AM	1007
Aqua Pennsylvania	AD86892	AM	1020
Aqua Pennsylvania	AD86892	AM	1081
Aqua Pennsylvania	AD86892	AM	1084
Aqua Pennsylvania	AD86892	AM	1051
Aqua Pennsylvania	AD86892	AM	1088
Aqua Pennsylvania	AD86892	AM	1080
Aqua Pennsylvania	AD86892	AM	1007
Aqua Pennsylvania	AD86946	AM	1020
Aqua Pennsylvania	AD86946	AM	1081
Aqua Pennsylvania	AD86946	AM	1084
Aqua Pennsylvania	AD86946	AM	1051
Aqua Pennsylvania	AD86946	AM	1088
Aqua Pennsylvania	AD86946	AM	1080
Aqua Pennsylvania	AD86946	AM	1007
Aqua Pennsylvania	AD86947	AM	1020
Aqua Pennsylvania	AD86947	AM	1081
Aqua Pennsylvania	AD86947	AM	1084
Aqua Pennsylvania	AD86947	AM	1051
Aqua Pennsylvania	AD86947	AM	1088
Aqua Pennsylvania	AD86947	AM	1080
Aqua Pennsylvania	AD86947	AM	1007
Aqua Pennsylvania	AD86952	AM	1020
Aqua Pennsylvania	AD86952	AM	1081
Aqua Pennsylvania	AD86952	AM	1084
Aqua Pennsylvania	AD86952	AM	1051
Aqua Pennsylvania	AD86952	AM	1088
Aqua Pennsylvania	AD86952	AM	1007
Aqua Pennsylvania	AD87372	AM	1020

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		165
vanadium	vanadium	EPA 200.8	=		0.55
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		23
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		219
vanadium	vanadium	EPA 200.8	=		0.66
chromium-6	chromium-6	EPA 218.7	=		0.32
chlorate	chlorate	EPA 300.1	=		78
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		116
vanadium	vanadium	EPA 200.8	=		0.39
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		118
vanadium	vanadium	EPA 200.8	=		0.47
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	=		0.63
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		32
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		163
vanadium	vanadium	EPA 200.8	=		0.62
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		34
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		171
vanadium	vanadium	EPA 200.8	=		0.6
chlorate	chlorate	EPA 300.1	=		30
chromium (total)	chromium (total)	EPA 200.8	=		0.21

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ug/L	STATE REVIEWED
ug/L	STATE REVIEWED

PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	1
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	126
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA1460073	Aqua PA - Main System	107
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101

Distribution System	N0705	
Distribution System	N0705	
Distribution System	N0705	
Distribution System	N0705	
Distribution System	N0705	
Distribution System	N0731	
Distribution System	N0731	
Distribution System	N0731	
Distribution System	N0731	
Distribution System	N0731	
Distribution System	N0731	
Distribution System	N0731	
Distribution System	P0924	
Distribution System	P1161	
Distribution System	N0705	
Hunt Country		126
Hunt Country		126
Hunt Country		126
Hunt Country		126
Hunt Country		126
Hunt Country		126
Hunt Country		126
Hunt Country		126
Hunt Country		126
Hunt Country		126
Hunt Country		126
Hunt Country		126
Hunt Country		126
Hunt Country		126
Hall Road		107
Hall Road		107
Hall Road		107
Hall Road		107
Hall Road		107
Hall Road		107
Hall Road		107
Hall Road		107
Hall Road		107
Hall Road		107
Hall Road		107
Hall Road		107
Hall Road		107
Hall Road		107
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101

Central Ave. & Ashbourne Rd., Cheltenham	SE2	4/18/2013	PA00008
Central Ave. & Ashbourne Rd., Cheltenham	SE2	4/18/2013	PA00008
Central Ave. & Ashbourne Rd., Cheltenham	SE2	4/18/2013	PA00008
Central Ave. & Ashbourne Rd., Cheltenham	SE2	4/18/2013	PA00008
Central Ave. & Ashbourne Rd., Cheltenham	SE2	4/18/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE2	4/18/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE2	4/18/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE2	4/18/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE2	4/18/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE2	4/18/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE2	4/18/2013	PA00008
Old York Rd. & Moreland Rd., Willow Grove	SE2	4/18/2013	PA00008
Conshohocken Rd. & Blackrock Rd.	SE2	5/6/2013	PA00008
1 East First Avenue, Malvern	SE2	5/8/2013	PA00008
Central Ave. & Ashbourne Rd., Cheltenham	SE2	5/9/2013	PA00008
EPTDS from Hunt Country	SE1	6/5/2013	PA00008
EPTDS from Hunt Country	SE1	6/5/2013	PA00008
EPTDS from Hunt Country	SE1	6/5/2013	PA00008
EPTDS from Hunt Country	SE1	6/5/2013	PA00008
EPTDS from Hunt Country	SE1	6/5/2013	PA00008
EPTDS from Hunt Country	SE1	6/5/2013	PA00008
EPTDS from Hunt Country	SE1	6/5/2013	PA00008
EPTDS from Hunt Country	SE1	6/5/2013	PA00008
EPTDS from Hunt Country	SE1	6/5/2013	PA00008
EPTDS from Hunt Country	SE1	6/5/2013	PA00008
EPTDS from Hunt Country	SE1	6/5/2013	PA00008
EPTDS from Hunt Country	SE1	6/5/2013	PA00008
EPTDS from Hunt Country	SE1	6/5/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Hall Road	SE1	6/7/2013	PA00008
EPTDS from Clearwell	SE2	6/10/2013	PA00008
EPTDS from Clearwell	SE2	6/10/2013	PA00008
EPTDS from Clearwell	SE2	6/10/2013	PA00008
EPTDS from Clearwell	SE2	6/10/2013	PA00008

Aqua Pennsylvania	AD87372	AM	1081
Aqua Pennsylvania	AD87372	AM	1084
Aqua Pennsylvania	AD87372	AM	1051
Aqua Pennsylvania	AD87372	AM	1088
Aqua Pennsylvania	AD87372	AM	1007
Aqua Pennsylvania	AD87382	AM	1020
Aqua Pennsylvania	AD87382	AM	1081
Aqua Pennsylvania	AD87382	AM	1084
Aqua Pennsylvania	AD87382	AM	1051
Aqua Pennsylvania	AD87382	AM	1088
Aqua Pennsylvania	AD87382	AM	1080
Aqua Pennsylvania	AD87382	AM	1007
Aqua Pennsylvania	AD89384	AM	1080
Aqua Pennsylvania	AD89575	AM	1080
Aqua Pennsylvania	AD89634	AM	1080
Aqua Pennsylvania	AD93190	AM	1020
Aqua Pennsylvania	AD93190	AM	1081
Aqua Pennsylvania	AD93190	AM	1084
Aqua Pennsylvania	AD93190	AM	1051
Aqua Pennsylvania	AD93190	AM	1088
Aqua Pennsylvania	AD93190	AM	1080
Aqua Pennsylvania	AD93190	AM	1007
Aqua Pennsylvania	AD93190	AM	2978
Aqua Pennsylvania	AD93190	AM	2414
Aqua Pennsylvania	AD93190	AM	2486
Aqua Pennsylvania	AD93190	AM	2430
Aqua Pennsylvania	AD93190	AM	2214
Aqua Pennsylvania	AD93190	AM	2487
Aqua Pennsylvania	AD93190	AM	2210
Aqua Pennsylvania	AD93747	AM	1020
Aqua Pennsylvania	AD93747	AM	1081
Aqua Pennsylvania	AD93747	AM	1084
Aqua Pennsylvania	AD93747	AM	1051
Aqua Pennsylvania	AD93747	AM	1088
Aqua Pennsylvania	AD93747	AM	1080
Aqua Pennsylvania	AD93747	AM	1007
Aqua Pennsylvania	AD93747	AM	2978
Aqua Pennsylvania	AD93747	AM	2414
Aqua Pennsylvania	AD93747	AM	2486
Aqua Pennsylvania	AD93747	AM	2430
Aqua Pennsylvania	AD93747	AM	2214
Aqua Pennsylvania	AD93747	AM	2487
Aqua Pennsylvania	AD93747	AM	2210
Aqua Pennsylvania	AD93913	AM	1081
Aqua Pennsylvania	AD93913	AM	1084
Aqua Pennsylvania	AD93913	AM	1051
Aqua Pennsylvania	AD93913	AM	1088

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2
strontium	strontium	EPA 200.8	=		242
vanadium	vanadium	EPA 200.8	=		0.86
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		216
vanadium	vanadium	EPA 200.8	=		0.75
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	=		30
chromium-6	chromium-6	EPA 218.7	=		0.21
chromium-6	chromium-6	EPA 218.7	=		0.2
chromium-6	chromium-6	EPA 218.7	=		0.21
chromium (total)	chromium (total)	EPA 200.8	=		0.55
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		168
vanadium	vanadium	EPA 200.8	=		0.72
chromium-6	chromium-6	EPA 218.7	=		0.58
chlorate	chlorate	EPA 300.1	=		333
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		53
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.21
chlorate	chlorate	EPA 300.1	=		59
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		73
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101

Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Distribution System		4
Distribution System		4
Distribution System		4
Distribution System		4
Distribution System		4
Distribution System		4
Clearwell		101
Distribution System		4
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101

EPTDS from Clearwell	SE2	6/10/2013	PA00008
EPTDS from Clearwell	SE2	6/10/2013	PA00008
EPTDS from Clearwell	SE2	6/10/2013	PA00008
EPTDS from Clearwell	SE2	6/10/2013	PA00008
EPTDS from Clearwell	SE2	6/10/2013	PA00008
EPTDS from Clearwell	SE2	6/10/2013	PA00008
EPTDS from Clearwell	SE2	6/10/2013	PA00008
EPTDS from Clearwell	SE2	6/10/2013	PA00008
EPTDS from Clearwell	SE2	6/10/2013	PA00008
Max. Res. Time in Dist. System	SE2	6/10/2013	PA00008
Max. Res. Time in Dist. System	SE2	6/10/2013	PA00008
Max. Res. Time in Dist. System	SE2	6/10/2013	PA00008
Max. Res. Time in Dist. System	SE2	6/10/2013	PA00008
Max. Res. Time in Dist. System	SE2	6/10/2013	PA00008
Max. Res. Time in Dist. System	SE2	6/10/2013	PA00008
EPTDS from Clearwell	SE2	7/9/2013	PA00008
Max. Res. Time in Dist. System	SE2	7/9/2013	PA00008
Max. Res. Time in Dist. System	SE1	8/21/2013	PA00008
Max. Res. Time in Dist. System	SE1	8/21/2013	PA00008
Max. Res. Time in Dist. System	SE1	8/21/2013	PA00008
Max. Res. Time in Dist. System	SE1	8/21/2013	PA00008
Max. Res. Time in Dist. System	SE1	8/21/2013	PA00008
Max. Res. Time in Dist. System	SE1	8/21/2013	PA00008
Max. Res. Time in Dist. System	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
Filtration Plant EP	SE1	8/21/2013	PA00008
EPTDS from Clearwell	SE3	9/10/2013	PA00008
EPTDS from Clearwell	SE3	9/10/2013	PA00008
EPTDS from Clearwell	SE3	9/10/2013	PA00008
EPTDS from Clearwell	SE3	9/10/2013	PA00008
EPTDS from Clearwell	SE3	9/10/2013	PA00008
EPTDS from Clearwell	SE3	9/10/2013	PA00008
EPTDS from Clearwell	SE3	9/10/2013	PA00008
EPTDS from Clearwell	SE3	9/10/2013	PA00008
EPTDS from Clearwell	SE3	9/10/2013	PA00008

Aqua Pennsylvania	AD93913	AM	1080
Aqua Pennsylvania	AD93913	AM	1007
Aqua Pennsylvania	AD93913	AM	2978
Aqua Pennsylvania	AD93913	AM	2414
Aqua Pennsylvania	AD93913	AM	2486
Aqua Pennsylvania	AD93913	AM	2430
Aqua Pennsylvania	AD93913	AM	2214
Aqua Pennsylvania	AD93913	AM	2487
Aqua Pennsylvania	AD93913	AM	2210
Aqua Pennsylvania	AD93916	AM	1081
Aqua Pennsylvania	AD93916	AM	1084
Aqua Pennsylvania	AD93916	AM	1051
Aqua Pennsylvania	AD93916	AM	1088
Aqua Pennsylvania	AD93916	AM	1080
Aqua Pennsylvania	AD93916	AM	1007
Aqua Pennsylvania	AD97628	AM	1020
Aqua Pennsylvania	AD97630	AM	1020
Aqua Pennsylvania	AE03810	AM	1020
Aqua Pennsylvania	AE03810	AM	1081
Aqua Pennsylvania	AE03810	AM	1084
Aqua Pennsylvania	AE03810	AM	1051
Aqua Pennsylvania	AE03810	AM	1088
Aqua Pennsylvania	AE03810	AM	1080
Aqua Pennsylvania	AE03810	AM	1007
Aqua Pennsylvania	AE03811	AM	1020
Aqua Pennsylvania	AE03811	AM	1081
Aqua Pennsylvania	AE03811	AM	1084
Aqua Pennsylvania	AE03811	AM	1051
Aqua Pennsylvania	AE03811	AM	1088
Aqua Pennsylvania	AE03811	AM	1080
Aqua Pennsylvania	AE03811	AM	1007
Aqua Pennsylvania	AE03811	AM	2978
Aqua Pennsylvania	AE03811	AM	2414
Aqua Pennsylvania	AE03811	AM	2486
Aqua Pennsylvania	AE03811	AM	2430
Aqua Pennsylvania	AE03811	AM	2214
Aqua Pennsylvania	AE03811	AM	2487
Aqua Pennsylvania	AE03811	AM	2210
Aqua Pennsylvania	AE06949R	AM	1020
Aqua Pennsylvania	AE06949R	AM	1081
Aqua Pennsylvania	AE06949R	AM	1084
Aqua Pennsylvania	AE06949R	AM	1051
Aqua Pennsylvania	AE06949R	AM	1088
Aqua Pennsylvania	AE06949R	AM	1080
Aqua Pennsylvania	AE06949R	AM	1007
Aqua Pennsylvania	AE06949R	AM	2978
Aqua Pennsylvania	AE06949R	AM	2414

chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		77
vanadium	vanadium	EPA 200.8	=		0.21
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		1.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		99
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		1.1
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		1.9
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		95
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		1.8
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		70
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
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PA	PA1090037	Morrisville Municipal Authority	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
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PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	1

Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Distribution System		4
Distribution System		4
Distribution System		4
Distribution System		4
Distribution System		4
Distribution System		4
Distribution System		4
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
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Morrisville Filtration Plant		101
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Morrisville Filtration Plant		101
Clearwell		101
Clearwell		101
Clearwell		101
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Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Distribution System		4

EPTDS from Clearwell	SE3	9/10/2013	PA00008
EPTDS from Clearwell	SE3	9/10/2013	PA00008
EPTDS from Clearwell	SE3	9/10/2013	PA00008
EPTDS from Clearwell	SE3	9/10/2013	PA00008
EPTDS from Clearwell	SE3	9/10/2013	PA00008
Max. Res. Time in Dist. System	SE3	9/10/2013	PA00008
Max. Res. Time in Dist. System	SE3	9/10/2013	PA00008
Max. Res. Time in Dist. System	SE3	9/10/2013	PA00008
Max. Res. Time in Dist. System	SE3	9/10/2013	PA00008
Max. Res. Time in Dist. System	SE3	9/10/2013	PA00008
Max. Res. Time in Dist. System	SE3	9/10/2013	PA00008
Max. Res. Time in Dist. System	SE3	9/10/2013	PA00008
Max. Res. Time in Dist. System	SE2	11/20/2013	PA00008
Max. Res. Time in Dist. System	SE2	11/20/2013	PA00008
Max. Res. Time in Dist. System	SE2	11/20/2013	PA00008
Max. Res. Time in Dist. System	SE2	11/20/2013	PA00008
Max. Res. Time in Dist. System	SE2	11/20/2013	PA00008
Max. Res. Time in Dist. System	SE2	11/20/2013	PA00008
Max. Res. Time in Dist. System	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
Filtration Plant EP	SE2	11/20/2013	PA00008
EPTDS from Clearwell	SE4	12/10/2013	PA00008
EPTDS from Clearwell	SE4	12/10/2013	PA00008
EPTDS from Clearwell	SE4	12/10/2013	PA00008
EPTDS from Clearwell	SE4	12/10/2013	PA00008
EPTDS from Clearwell	SE4	12/10/2013	PA00008
EPTDS from Clearwell	SE4	12/10/2013	PA00008
EPTDS from Clearwell	SE4	12/10/2013	PA00008
EPTDS from Clearwell	SE4	12/10/2013	PA00008
EPTDS from Clearwell	SE4	12/10/2013	PA00008
EPTDS from Clearwell	SE4	12/10/2013	PA00008
EPTDS from Clearwell	SE4	12/10/2013	PA00008
EPTDS from Clearwell	SE4	12/10/2013	PA00008
EPTDS from Clearwell	SE4	12/10/2013	PA00008
Max. Res. Time in Dist. System	SE4	12/10/2013	PA00008

Aqua Pennsylvania	AE06949R	AM	2486
Aqua Pennsylvania	AE06949R	AM	2430
Aqua Pennsylvania	AE06949R	AM	2214
Aqua Pennsylvania	AE06949R	AM	2487
Aqua Pennsylvania	AE06949R	AM	2210
Aqua Pennsylvania	AE06952R	AM	1020
Aqua Pennsylvania	AE06952R	AM	1081
Aqua Pennsylvania	AE06952R	AM	1084
Aqua Pennsylvania	AE06952R	AM	1051
Aqua Pennsylvania	AE06952R	AM	1088
Aqua Pennsylvania	AE06952R	AM	1080
Aqua Pennsylvania	AE06952R	AM	1007
Aqua Pennsylvania	AE16072	AM	1020
Aqua Pennsylvania	AE16072	AM	1081
Aqua Pennsylvania	AE16072	AM	1084
Aqua Pennsylvania	AE16072	AM	1051
Aqua Pennsylvania	AE16072	AM	1088
Aqua Pennsylvania	AE16072	AM	1080
Aqua Pennsylvania	AE16072	AM	1007
Aqua Pennsylvania	AE16074	AM	1020
Aqua Pennsylvania	AE16074	AM	1081
Aqua Pennsylvania	AE16074	AM	1084
Aqua Pennsylvania	AE16074	AM	1051
Aqua Pennsylvania	AE16074	AM	1088
Aqua Pennsylvania	AE16074	AM	1080
Aqua Pennsylvania	AE16074	AM	1007
Aqua Pennsylvania	AE16074	AM	2978
Aqua Pennsylvania	AE16074	AM	2414
Aqua Pennsylvania	AE16074	AM	2486
Aqua Pennsylvania	AE16074	AM	2430
Aqua Pennsylvania	AE16074	AM	2214
Aqua Pennsylvania	AE16074	AM	2487
Aqua Pennsylvania	AE16074	AM	2210
Aqua Pennsylvania	AE17993	AM	1020
Aqua Pennsylvania	AE17993	AM	1081
Aqua Pennsylvania	AE17993	AM	1084
Aqua Pennsylvania	AE17993	AM	1051
Aqua Pennsylvania	AE17993	AM	1088
Aqua Pennsylvania	AE17993	AM	1007
Aqua Pennsylvania	AE17993	AM	2978
Aqua Pennsylvania	AE17993	AM	2414
Aqua Pennsylvania	AE17993	AM	2486
Aqua Pennsylvania	AE17993	AM	2430
Aqua Pennsylvania	AE17993	AM	2214
Aqua Pennsylvania	AE17993	AM	2487
Aqua Pennsylvania	AE17993	AM	2210
Aqua Pennsylvania	AE17996	AM	1020

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		79
vanadium	vanadium	EPA 200.8	=		0.22
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.9
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		93
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.83
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		1.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		86
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		1.1
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		71
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA6430054	Aqua PA - Shenango Valley	101
PA	PA6430054	Aqua PA - Shenango Valley	1
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
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PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	101
PA	PA1090037	Morrisville Municipal Authority	1
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PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090037	Morrisville Municipal Authority	1
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA3390032	Emmaus Borough Public Water	1
PA	PA3390032	Emmaus Borough Public Water	1
PA	PA3390032	Emmaus Borough Public Water	104
PA	PA3390032	Emmaus Borough Public Water	104
PA	PA3390032	Emmaus Borough Public Water	106
PA	PA3390032	Emmaus Borough Public Water	106
PA	PA3390032	Emmaus Borough Public Water	107
PA	PA3390032	Emmaus Borough Public Water	107
PA	PA3390032	Emmaus Borough Public Water	112
PA	PA3390032	Emmaus Borough Public Water	112
PA	PA3060038	Muhlenberg Township Municipal Authority	101

Distribution System		4
Distribution System		4
Distribution System		4
Distribution System		4
Distribution System		4
Clearwell		101
Distribution System		4
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Morrisville Filtration Plant		101
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System	MAX	
Distribution System		5
Distribution System		5
Distribution System		6
Distribution System		6
Philadelphia Water Intertie		101
Philadelphia Water Intertie		101
LBJMA Intertie		102
LBJMA Intertie		102
Distribution System	R05	
Distribution System	R05	
Well 4 Pumphouse		104
Well 4 Pumphouse		104
Well 6 Pumphouse		106
Well 6 Pumphouse		106
Well 7 Pumphouse		107
Well 7 Pumphouse		107
Waterworks Building		112
Waterworks Building		112
Well 1 Yard Hydrant		101

Max. Res. Time in Dist. System	SE4	12/10/2013	PA00008
Max. Res. Time in Dist. System	SE4	12/10/2013	PA00008
Max. Res. Time in Dist. System	SE4	12/10/2013	PA00008
Max. Res. Time in Dist. System	SE4	12/10/2013	PA00008
Max. Res. Time in Dist. System	SE4	12/10/2013	PA00008
EPTDS from Clearwell	SE4	1/14/2014	PA00008
Max. Res. Time in Dist. System	SE4	1/14/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Filtration Plant EP	SE3	2/19/2014	PA00008
Max. Res. Time in Dist. System	SE3	2/19/2014	PA00008
Max. Res. Time in Dist. System	SE3	2/19/2014	PA00008
Max. Res. Time in Dist. System	SE3	2/19/2014	PA00008
Max. Res. Time in Dist. System	SE3	2/19/2014	PA00008
Max. Res. Time in Dist. System	SE3	2/19/2014	PA00008
Max. Res. Time in Dist. System	SE3	2/19/2014	PA00008
Max. Res. Time in Dist. System	SE3	2/19/2014	PA00008
DSMRT for Philadelphia Water	SE1	10/14/2013	PA00035
DSMRT for Philadelphia Water	SE1	10/14/2013	PA00035
DSMRT for LBJMA	SE1	10/14/2013	PA00035
DSMRT for LBJMA	SE1	10/14/2013	PA00035
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00035
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00035
EPTDS from LBJMA	SE1	10/14/2013	PA00035
EPTDS from LBJMA	SE1	10/14/2013	PA00035
DSMRT for all wells	SE1	1/23/2014	PA00035
DSMRT for all wells	SE1	1/23/2014	PA00035
EPTDS from Well 4	SE1	1/23/2014	PA00035
EPTDS from Well 4	SE1	1/23/2014	PA00035
EPTDS from Well 6	SE1	1/23/2014	PA00035
EPTDS from Well 6	SE1	1/23/2014	PA00035
EPTDS from Well 7	SE1	1/23/2014	PA00035
EPTDS from Well 7	SE1	1/23/2014	PA00035
EPTDS from Waterworks Building	SE1	1/23/2014	PA00035
EPTDS from Waterworks Building	SE1	1/23/2014	PA00035
Shop Kitchen Sink	SE1	12/3/2013	PA00035

Aqua Pennsylvania	AE17996	AM	1081
Aqua Pennsylvania	AE17996	AM	1084
Aqua Pennsylvania	AE17996	AM	1051
Aqua Pennsylvania	AE17996	AM	1088
Aqua Pennsylvania	AE17996	AM	1007
Aqua Pennsylvania	AE21104	AM	1080
Aqua Pennsylvania	AE21105	AM	1080
Aqua Pennsylvania	AE24336	AM	1020
Aqua Pennsylvania	AE24336	AM	1081
Aqua Pennsylvania	AE24336	AM	1084
Aqua Pennsylvania	AE24336	AM	1051
Aqua Pennsylvania	AE24336	AM	1088
Aqua Pennsylvania	AE24336	AM	1080
Aqua Pennsylvania	AE24336	AM	1007
Aqua Pennsylvania	AE24336	AM	2978
Aqua Pennsylvania	AE24336	AM	2414
Aqua Pennsylvania	AE24336	AM	2486
Aqua Pennsylvania	AE24336	AM	2430
Aqua Pennsylvania	AE24336	AM	2214
Aqua Pennsylvania	AE24336	AM	2487
Aqua Pennsylvania	AE24336	AM	2210
Aqua Pennsylvania	AE24339	AM	1020
Aqua Pennsylvania	AE24339	AM	1081
Aqua Pennsylvania	AE24339	AM	1084
Aqua Pennsylvania	AE24339	AM	1051
Aqua Pennsylvania	AE24339	AM	1088
Aqua Pennsylvania	AE24339	AM	1080
Aqua Pennsylvania	AE24339	AM	1007
M.J. Reider Associates	13-46561	AM	1080
M.J. Reider Associates	13-46561	AM	1007
M.J. Reider Associates	13-46562	AM	1080
M.J. Reider Associates	13-46562	AM	1007
M.J. Reider Associates	13-46563	AM	1080
M.J. Reider Associates	13-46563	AM	1007
M.J. Reider Associates	13-46564	AM	1080
M.J. Reider Associates	13-46564	AM	1007
M.J. Reider Associates	174-14-0003953	AM	1080
M.J. Reider Associates	174-14-0003953	AM	1007
M.J. Reider Associates	174-14-0003955	AM	1080
M.J. Reider Associates	174-14-0003955	AM	1007
M.J. Reider Associates	174-14-0003958	AM	1080
M.J. Reider Associates	174-14-0003958	AM	1007
M.J. Reider Associates	174-14-0003961	AM	1080
M.J. Reider Associates	174-14-0003961	AM	1007
M.J. Reider Associates	174-14-0003964	AM	1080
M.J. Reider Associates	174-14-0003964	AM	1007
M.J. Reider Associates	342-13-0053588	AM	1080

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		68
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.09
chromium-6	chromium-6	EPA 218.7	=		0.08
chromium (total)	chromium (total)	EPA 200.8	=		0.81
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		91
vanadium	vanadium	EPA 200.8	=		0.33
chromium-6	chromium-6	EPA 218.7	=		0.66
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		94
vanadium	vanadium	EPA 200.8	=		0.39
chromium-6	chromium-6	EPA 218.7	=		0.46
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.77
chlorate	chlorate	EPA 300.1	=		357
chromium-6	chromium-6	EPA 218.7	=		0.72
chlorate	chlorate	EPA 300.1	=		316
chromium-6	chromium-6	EPA 218.7	=		0.72
chlorate	chlorate	EPA 300.1	=		359
chromium-6	chromium-6	EPA 218.7	=		0.29
chlorate	chlorate	EPA 300.1	=		35
chromium-6	chromium-6	EPA 218.7	=		0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	=		47
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	=		22
chromium-6	chromium-6	EPA 218.7	=		0.26
chlorate	chlorate	EPA 300.1	=		25
chromium-6	chromium-6	EPA 218.7	=		0.22
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.16

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PA	PA3060038	Muhlenberg Township Municipal Authority	101
PA	PA3060038	Muhlenberg Township Municipal Authority	106
PA	PA3060038	Muhlenberg Township Municipal Authority	106
PA	PA3060038	Muhlenberg Township Municipal Authority	110
PA	PA3060038	Muhlenberg Township Municipal Authority	110
PA	PA3060038	Muhlenberg Township Municipal Authority	112
PA	PA3060038	Muhlenberg Township Municipal Authority	112
PA	PA3060038	Muhlenberg Township Municipal Authority	105
PA	PA3060038	Muhlenberg Township Municipal Authority	105
PA	PA3060038	Muhlenberg Township Municipal Authority	111
PA	PA3060038	Muhlenberg Township Municipal Authority	111
PA	PA3060038	Muhlenberg Township Municipal Authority	1
PA	PA3060038	Muhlenberg Township Municipal Authority	1
PA	PA3060038	Muhlenberg Township Municipal Authority	102
PA	PA3060038	Muhlenberg Township Municipal Authority	102
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
PA	PA3060066	Western Berks Water Authority	101
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PA	PA3060066	Western Berks Water Authority	1
PA	PA3060066	Western Berks Water Authority	1
PA	PA3060066	Western Berks Water Authority	1
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101

Well 1 Yard Hydrant		101
Wells 8 & 9 (#8 WH)		106
Wells 8 & 9 (#8 WH)		106
Well 12 Wellhouse		110
Well 12 Wellhouse		110
Well 14 Wellhouse		112
Well 14 Wellhouse		112
Well 6 Wellhouse		105
Well 6 Wellhouse		105
Well 13 Wellhouse		111
Well 13 Wellhouse		111
Distribution System		401
Distribution System		401
Well 2 Treatment Building		102
Well 2 Treatment Building		102
Well 15 Wellhouse		113
Well 15 Wellhouse		113
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Distribution System	W08	
Distribution System	W08	
Distribution System	W08	
Distribution System	W08	
Distribution System	W08	
Distribution System	W08	
Distribution System	W08	
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101

Shop Kitchen Sink	SE1	12/3/2013	PA00035
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00035
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00035
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00035
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00035
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00035
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00035
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00035
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00035
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00035
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00035
Max. Res. Time in Dist. System	SE1	12/3/2013	PA00035
Max. Res. Time in Dist. System	SE1	12/3/2013	PA00035
Treatment Plant Building Tap	SE1	12/11/2013	PA00035
Treatment Plant Building Tap	SE1	12/11/2013	PA00035
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00035
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00035
Clearwell Tap	SE1	7/15/2013	PA00072
Clearwell Tap	SE1	7/15/2013	PA00072
Clearwell Tap	SE1	7/15/2013	PA00072
Clearwell Tap	SE1	7/15/2013	PA00072
Clearwell Tap	SE1	7/15/2013	PA00072
Clearwell Tap	SE1	7/15/2013	PA00072
Clearwell Tap	SE1	7/15/2013	PA00072
Clearwell Tap	SE1	7/15/2013	PA00072
Clearwell Tap	SE1	7/15/2013	PA00072
Clearwell Tap	SE1	7/15/2013	PA00072
Clearwell Tap	SE1	7/15/2013	PA00072
Clearwell Tap	SE1	7/15/2013	PA00072
Clearwell Tap	SE1	7/15/2013	PA00072
Clearwell Tap	SE1	7/15/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/15/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/15/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/15/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/15/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/15/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/15/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/15/2013	PA00072
Lab Tap	SE1	7/16/2013	PA00072
Lab Tap	SE1	7/16/2013	PA00072
Lab Tap	SE1	7/16/2013	PA00072
Lab Tap	SE1	7/16/2013	PA00072
Lab Tap	SE1	7/16/2013	PA00072
Lab Tap	SE1	7/16/2013	PA00072
Lab Tap	SE1	7/16/2013	PA00072
Lab Tap	SE1	7/16/2013	PA00072

M.J. Reider Associates	342-13-0053588	AM	1007
M.J. Reider Associates	342-13-0053590	AM	1080
M.J. Reider Associates	342-13-0053590	AM	1007
M.J. Reider Associates	342-13-0053592	AM	1080
M.J. Reider Associates	342-13-0053592	AM	1007
M.J. Reider Associates	342-13-0053594	AM	1080
M.J. Reider Associates	342-13-0053594	AM	1007
M.J. Reider Associates	342-13-0053596	AM	1080
M.J. Reider Associates	342-13-0053596	AM	1007
M.J. Reider Associates	342-13-0053598	AM	1080
M.J. Reider Associates	342-13-0053598	AM	1007
M.J. Reider Associates	342-13-0053600	AM	1080
M.J. Reider Associates	342-13-0053600	AM	1007
M.J. Reider Associates	342-13-0054791	AM	1080
M.J. Reider Associates	342-13-0054791	AM	1007
M.J. Reider Associates	342-13-0054793	AM	1080
M.J. Reider Associates	342-13-0054793	AM	1007
Suburban Water Testing Labs	13071625-01	AM	1020
Suburban Water Testing Labs	13071625-01	AM	1081
Suburban Water Testing Labs	13071625-01	AM	1084
Suburban Water Testing Labs	13071625-01	AM	1051
Suburban Water Testing Labs	13071625-01	AM	1088
Suburban Water Testing Labs	13071625-01	AM	1080
Suburban Water Testing Labs	13071625-01	AM	1007
Suburban Water Testing Labs	13071625-01	AM	2049
Suburban Water Testing Labs	13071625-01	AM	2978
Suburban Water Testing Labs	13071625-01	AM	2414
Suburban Water Testing Labs	13071625-01	AM	2486
Suburban Water Testing Labs	13071625-01	AM	2430
Suburban Water Testing Labs	13071625-01	AM	2214
Suburban Water Testing Labs	13071625-01	AM	2487
Suburban Water Testing Labs	13071625-01	AM	2210
Suburban Water Testing Labs	13071625-02	AM	1020
Suburban Water Testing Labs	13071625-02	AM	1081
Suburban Water Testing Labs	13071625-02	AM	1084
Suburban Water Testing Labs	13071625-02	AM	1051
Suburban Water Testing Labs	13071625-02	AM	1088
Suburban Water Testing Labs	13071625-02	AM	1080
Suburban Water Testing Labs	13071625-02	AM	1007
Suburban Water Testing Labs	13071995-01	AM	2049
Suburban Water Testing Labs	13071995-01	AM	2978
Suburban Water Testing Labs	13071995-01	AM	2414
Suburban Water Testing Labs	13071995-01	AM	2486
Suburban Water Testing Labs	13071995-01	AM	2430
Suburban Water Testing Labs	13071995-01	AM	2214
Suburban Water Testing Labs	13071995-01	AM	2487
Suburban Water Testing Labs	13071995-01	AM	2210

chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		1.02
chlorate	chlorate	EPA 300.1	=		60
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.32
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.55
chlorate	chlorate	EPA 300.1	=		28
chromium-6	chromium-6	EPA 218.7	=		0.19
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		153
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		157
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		192
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		192
vanadium	vanadium	EPA 200.8	=		0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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PA	PA5630045	Tri County Joint Municipal Authority	101
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PA	PA5040007	Center Township Water Authority	101
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PA	PA5040007	Center Township Water Authority	1
PA	PA7360045	Ephrata Area Joint Authority	101
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PA	PA7360045	Ephrata Area Joint Authority	101
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PA	PA7360045	Ephrata Area Joint Authority	101

Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
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Distribution System	1
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Filter Plant	101
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Filter Plant	101

Lab Tap	SE1	7/25/2013	PA00072
Lab Tap	SE1	7/25/2013	PA00072
Lab Tap	SE1	7/25/2013	PA00072
Lab Tap	SE1	7/25/2013	PA00072
Lab Tap	SE1	7/25/2013	PA00072
Lab Tap	SE1	7/25/2013	PA00072
Lab Tap	SE1	7/25/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/25/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/25/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/25/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/25/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/25/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/25/2013	PA00072
Max. Res. Time in Dist. System	SE1	7/25/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Lab Tap	SE2	9/4/2013	PA00072
Max. Res. Time in Dist. System	SE2	9/4/2013	PA00072
Max. Res. Time in Dist. System	SE2	9/4/2013	PA00072
Max. Res. Time in Dist. System	SE2	9/4/2013	PA00072
Max. Res. Time in Dist. System	SE2	9/4/2013	PA00072
Max. Res. Time in Dist. System	SE2	9/4/2013	PA00072
Max. Res. Time in Dist. System	SE2	9/4/2013	PA00072
Max. Res. Time in Dist. System	SE2	9/4/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072

Suburban Water Testing Labs	13072883-01	AM	1020
Suburban Water Testing Labs	13072883-01	AM	1081
Suburban Water Testing Labs	13072883-01	AM	1084
Suburban Water Testing Labs	13072883-01	AM	1051
Suburban Water Testing Labs	13072883-01	AM	1088
Suburban Water Testing Labs	13072883-01	AM	1080
Suburban Water Testing Labs	13072883-01	AM	1007
Suburban Water Testing Labs	13072883-02	AM	1020
Suburban Water Testing Labs	13072883-02	AM	1081
Suburban Water Testing Labs	13072883-02	AM	1084
Suburban Water Testing Labs	13072883-02	AM	1051
Suburban Water Testing Labs	13072883-02	AM	1088
Suburban Water Testing Labs	13072883-02	AM	1080
Suburban Water Testing Labs	13072883-02	AM	1007
Suburban Water Testing Labs	13090532-01	AM	1020
Suburban Water Testing Labs	13090532-01	AM	1081
Suburban Water Testing Labs	13090532-01	AM	1084
Suburban Water Testing Labs	13090532-01	AM	1051
Suburban Water Testing Labs	13090532-01	AM	1088
Suburban Water Testing Labs	13090532-01	AM	1080
Suburban Water Testing Labs	13090532-01	AM	1007
Suburban Water Testing Labs	13090532-01	AM	2049
Suburban Water Testing Labs	13090532-01	AM	2978
Suburban Water Testing Labs	13090532-01	AM	2414
Suburban Water Testing Labs	13090532-01	AM	2486
Suburban Water Testing Labs	13090532-01	AM	2430
Suburban Water Testing Labs	13090532-01	AM	2214
Suburban Water Testing Labs	13090532-01	AM	2487
Suburban Water Testing Labs	13090532-01	AM	2210
Suburban Water Testing Labs	13090532-02	AM	1020
Suburban Water Testing Labs	13090532-02	AM	1081
Suburban Water Testing Labs	13090532-02	AM	1084
Suburban Water Testing Labs	13090532-02	AM	1051
Suburban Water Testing Labs	13090532-02	AM	1088
Suburban Water Testing Labs	13090532-02	AM	1080
Suburban Water Testing Labs	13090532-02	AM	1007
Suburban Water Testing Labs	13100487-01	AM	1020
Suburban Water Testing Labs	13100487-01	AM	1081
Suburban Water Testing Labs	13100487-01	AM	1084
Suburban Water Testing Labs	13100487-01	AM	1051
Suburban Water Testing Labs	13100487-01	AM	1088
Suburban Water Testing Labs	13100487-01	AM	1080
Suburban Water Testing Labs	13100487-01	AM	1007
Suburban Water Testing Labs	13100487-01	AM	2049
Suburban Water Testing Labs	13100487-01	AM	2978
Suburban Water Testing Labs	13100487-01	AM	2414
Suburban Water Testing Labs	13100487-01	AM	2486

chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		147
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		33.6
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		35.3
chromium (total)	chromium (total)	EPA 200.8	=		1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		222
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.41
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.7
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		238
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1
strontium	strontium	EPA 200.8	=		148
vanadium	vanadium	EPA 200.8	=		0.8
chromium-6	chromium-6	EPA 218.7	=		0.09
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

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PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
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PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	102
PA	PA7360045	Ephrata Area Joint Authority	102
PA	PA7360045	Ephrata Area Joint Authority	102
PA	PA7360045	Ephrata Area Joint Authority	102
PA	PA7360045	Ephrata Area Joint Authority	102
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PA	PA7360045	Ephrata Area Joint Authority	99001
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PA	PA7360045	Ephrata Area Joint Authority	103
PA	PA7360045	Ephrata Area Joint Authority	103
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PA	PA7360045	Ephrata Area Joint Authority	103
PA	PA7360045	Ephrata Area Joint Authority	103

Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Fulton St. Plant	102
Distribution System - GW	403
Distribution System - GW	403
Distribution System - GW	403
Distribution System - GW	403
Distribution System - GW	403
Distribution System - GW	403
Distribution System - GW	403
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103
Steinmetz Well	103

EPTDS from Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Filter Plant	SE3	10/9/2013	PA00072
DSMRT for Filter Plant	SE3	10/9/2013	PA00072
DSMRT for Filter Plant	SE3	10/9/2013	PA00072
DSMRT for Filter Plant	SE3	10/9/2013	PA00072
DSMRT for Filter Plant	SE3	10/9/2013	PA00072
DSMRT for Filter Plant	SE3	10/9/2013	PA00072
DSMRT for Filter Plant	SE3	10/9/2013	PA00072
DSMRT for Filter Plant	SE3	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Fulton St. Plant	SE2	10/9/2013	PA00072
DSMRT for Fulton St. Plant	SE2	10/9/2013	PA00072
DSMRT for Fulton St. Plant	SE2	10/9/2013	PA00072
DSMRT for Fulton St. Plant	SE2	10/9/2013	PA00072
DSMRT for Fulton St. Plant	SE2	10/9/2013	PA00072
DSMRT for Fulton St. Plant	SE2	10/9/2013	PA00072
DSMRT for Fulton St. Plant	SE2	10/9/2013	PA00072
DSMRT for Fulton St. Plant	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072
EPTDS from Steinmetz Well	SE2	10/9/2013	PA00072

Suburban Water Testing Labs	13100487-01	AM	2430
Suburban Water Testing Labs	13100487-01	AM	2214
Suburban Water Testing Labs	13100487-01	AM	2487
Suburban Water Testing Labs	13100487-01	AM	2210
Suburban Water Testing Labs	13100487-02	AM	1020
Suburban Water Testing Labs	13100487-02	AM	1081
Suburban Water Testing Labs	13100487-02	AM	1084
Suburban Water Testing Labs	13100487-02	AM	1051
Suburban Water Testing Labs	13100487-02	AM	1088
Suburban Water Testing Labs	13100487-02	AM	1080
Suburban Water Testing Labs	13100487-02	AM	1007
Suburban Water Testing Labs	13100487-03	AM	1020
Suburban Water Testing Labs	13100487-03	AM	1081
Suburban Water Testing Labs	13100487-03	AM	1084
Suburban Water Testing Labs	13100487-03	AM	1051
Suburban Water Testing Labs	13100487-03	AM	1088
Suburban Water Testing Labs	13100487-03	AM	1080
Suburban Water Testing Labs	13100487-03	AM	1007
Suburban Water Testing Labs	13100487-03	AM	2049
Suburban Water Testing Labs	13100487-03	AM	2978
Suburban Water Testing Labs	13100487-03	AM	2414
Suburban Water Testing Labs	13100487-03	AM	2486
Suburban Water Testing Labs	13100487-03	AM	2430
Suburban Water Testing Labs	13100487-03	AM	2214
Suburban Water Testing Labs	13100487-03	AM	2487
Suburban Water Testing Labs	13100487-03	AM	2210
Suburban Water Testing Labs	13100487-04	AM	1020
Suburban Water Testing Labs	13100487-04	AM	1081
Suburban Water Testing Labs	13100487-04	AM	1084
Suburban Water Testing Labs	13100487-04	AM	1051
Suburban Water Testing Labs	13100487-04	AM	1088
Suburban Water Testing Labs	13100487-04	AM	1080
Suburban Water Testing Labs	13100487-04	AM	1007
Suburban Water Testing Labs	13100487-05	AM	1081
Suburban Water Testing Labs	13100487-05	AM	1084
Suburban Water Testing Labs	13100487-05	AM	1051
Suburban Water Testing Labs	13100487-05	AM	1088
Suburban Water Testing Labs	13100487-05	AM	1080
Suburban Water Testing Labs	13100487-05	AM	1007
Suburban Water Testing Labs	13100487-05	AM	2049
Suburban Water Testing Labs	13100487-05	AM	2978
Suburban Water Testing Labs	13100487-05	AM	2414
Suburban Water Testing Labs	13100487-05	AM	2486
Suburban Water Testing Labs	13100487-05	AM	2430
Suburban Water Testing Labs	13100487-05	AM	2214
Suburban Water Testing Labs	13100487-05	AM	2487
Suburban Water Testing Labs	13100487-05	AM	2210

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		116
vanadium	vanadium	EPA 200.8	=		0.5
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		546
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.31
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		604
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.29
chlorate	chlorate	EPA 300.1	<	20	< 20
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		6660
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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PA	PA7360045	Ephrata Area Joint Authority	99001
PA	PA7360045	Ephrata Area Joint Authority	99001
PA	PA7360045	Ephrata Area Joint Authority	99001
PA	PA7360045	Ephrata Area Joint Authority	99001
PA	PA7360045	Ephrata Area Joint Authority	99001
PA	PA7360045	Ephrata Area Joint Authority	99001
PA	PA3480050	Easton Area Water System	1
PA	PA3480050	Easton Area Water System	1
PA	PA3480050	Easton Area Water System	1
PA	PA3480050	Easton Area Water System	1
PA	PA3480050	Easton Area Water System	1
PA	PA3480050	Easton Area Water System	1
PA	PA3480050	Easton Area Water System	1
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101

Distribution System - GW	601
Distribution System - GW	601
Distribution System - GW	601
Distribution System - GW	601
Distribution System - GW	601
Distribution System - GW	601
Distribution System	18
Distribution System	18
Distribution System	18
Distribution System	18
Distribution System	18
Distribution System	18
Distribution System	18
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	6
Distribution System	6
Distribution System	6
Distribution System	6
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
Philadelphia Water Intertie	101

DSMRT for Steinmetz Well	SE2	10/9/2013	PA00072
DSMRT for Steinmetz Well	SE2	10/9/2013	PA00072
DSMRT for Steinmetz Well	SE2	10/9/2013	PA00072
DSMRT for Steinmetz Well	SE2	10/9/2013	PA00072
DSMRT for Steinmetz Well	SE2	10/9/2013	PA00072
DSMRT for Steinmetz Well	SE2	10/9/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/16/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/16/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/16/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/16/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/16/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/16/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/16/2013	PA00072
WTP Lab Tap	SE1	10/16/2013	PA00072
WTP Lab Tap	SE1	10/16/2013	PA00072
WTP Lab Tap	SE1	10/16/2013	PA00072
WTP Lab Tap	SE1	10/16/2013	PA00072
WTP Lab Tap	SE1	10/16/2013	PA00072
WTP Lab Tap	SE1	10/16/2013	PA00072
WTP Lab Tap	SE1	10/16/2013	PA00072
WTP Lab Tap	SE1	10/16/2013	PA00072
WTP Lab Tap	SE1	10/16/2013	PA00072
WTP Lab Tap	SE1	10/16/2013	PA00072
WTP Lab Tap	SE1	10/16/2013	PA00072
WTP Lab Tap	SE1	10/16/2013	PA00072
WTP Lab Tap	SE1	10/16/2013	PA00072
DSMRT for Philadelphia Water	SE1	10/14/2013	PA00072
DSMRT for Philadelphia Water	SE1	10/14/2013	PA00072
DSMRT for Philadelphia Water	SE1	10/14/2013	PA00072
DSMRT for Philadelphia Water	SE1	10/14/2013	PA00072
DSMRT for Philadelphia Water	SE1	10/14/2013	PA00072
DSMRT for LBJMA	SE1	10/14/2013	PA00072
DSMRT for LBJMA	SE1	10/14/2013	PA00072
DSMRT for LBJMA	SE1	10/14/2013	PA00072
DSMRT for LBJMA	SE1	10/14/2013	PA00072
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00072
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00072
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00072
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00072
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00072
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00072
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00072
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00072
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00072
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00072
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00072

Suburban Water Testing Labs	13100487-06	AM	1081
Suburban Water Testing Labs	13100487-06	AM	1084
Suburban Water Testing Labs	13100487-06	AM	1051
Suburban Water Testing Labs	13100487-06	AM	1088
Suburban Water Testing Labs	13100487-06	AM	1080
Suburban Water Testing Labs	13100487-06	AM	1007
Suburban Water Testing Labs	13100644-01	AM	1020
Suburban Water Testing Labs	13100644-01	AM	1081
Suburban Water Testing Labs	13100644-01	AM	1084
Suburban Water Testing Labs	13100644-01	AM	1051
Suburban Water Testing Labs	13100644-01	AM	1088
Suburban Water Testing Labs	13100644-01	AM	1080
Suburban Water Testing Labs	13100644-01	AM	1007
Suburban Water Testing Labs	13100644-02	AM	1081
Suburban Water Testing Labs	13100644-02	AM	1084
Suburban Water Testing Labs	13100644-02	AM	1051
Suburban Water Testing Labs	13100644-02	AM	1088
Suburban Water Testing Labs	13100644-02	AM	1080
Suburban Water Testing Labs	13100644-02	AM	1007
Suburban Water Testing Labs	13100644-02	AM	2049
Suburban Water Testing Labs	13100644-02	AM	2978
Suburban Water Testing Labs	13100644-02	AM	2414
Suburban Water Testing Labs	13100644-02	AM	2486
Suburban Water Testing Labs	13100644-02	AM	2430
Suburban Water Testing Labs	13100644-02	AM	2214
Suburban Water Testing Labs	13100644-02	AM	2487
Suburban Water Testing Labs	13100644-02	AM	2210
Suburban Water Testing Labs	13101235-01	AM	1020
Suburban Water Testing Labs	13101235-01	AM	1081
Suburban Water Testing Labs	13101235-01	AM	1084
Suburban Water Testing Labs	13101235-01	AM	1051
Suburban Water Testing Labs	13101235-01	AM	1088
Suburban Water Testing Labs	13101235-02	AM	1081
Suburban Water Testing Labs	13101235-02	AM	1084
Suburban Water Testing Labs	13101235-02	AM	1051
Suburban Water Testing Labs	13101235-02	AM	1088
Suburban Water Testing Labs	13101235-03	AM	1020
Suburban Water Testing Labs	13101235-03	AM	1081
Suburban Water Testing Labs	13101235-03	AM	1084
Suburban Water Testing Labs	13101235-03	AM	1051
Suburban Water Testing Labs	13101235-03	AM	1088
Suburban Water Testing Labs	13101235-03	AM	2049
Suburban Water Testing Labs	13101235-03	AM	2978
Suburban Water Testing Labs	13101235-03	AM	2414
Suburban Water Testing Labs	13101235-03	AM	2486
Suburban Water Testing Labs	13101235-03	AM	2430
Suburban Water Testing Labs	13101235-03	AM	2214

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		936
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.21
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		90.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.17
chlorate	chlorate	EPA 300.1	=		129
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		61.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		105
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		105
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		111
vanadium	vanadium	EPA 200.8	=		0.3
chromium (total)	chromium (total)	EPA 200.8	=		0.9
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		102
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	=		0.16
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	101
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA1090079	BCWSA Main - Lower South	102
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	101
PA	PA5630039	Charleroi Borough Municipal Authority	1
PA	PA5630039	Charleroi Borough Municipal Authority	1
PA	PA5630039	Charleroi Borough Municipal Authority	1
PA	PA5630039	Charleroi Borough Municipal Authority	1
PA	PA5630039	Charleroi Borough Municipal Authority	1
PA	PA5630039	Charleroi Borough Municipal Authority	1
PA	PA5630039	Charleroi Borough Municipal Authority	1
PA	PA7360045	Ephrata Area Joint Authority	103
PA	PA7360045	Ephrata Area Joint Authority	99001
PA	PA3480050	Easton Area Water System	101
PA	PA1090079	BCWSA Main - Lower South	1
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101

Philadelphia Water Intertie	101
Philadelphia Water Intertie	101
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
LBJMA Intertie	102
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Steinmetz Well	103
Distribution System - GW	601
Filter Plant	101
Distribution System	6
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101

EPTDS from Philadelphia Water	SE1	10/14/2013	PA00072
EPTDS from Philadelphia Water	SE1	10/14/2013	PA00072
EPTDS from LBJMA	SE1	10/14/2013	PA00072
EPTDS from LBJMA	SE1	10/14/2013	PA00072
EPTDS from LBJMA	SE1	10/14/2013	PA00072
EPTDS from LBJMA	SE1	10/14/2013	PA00072
EPTDS from LBJMA	SE1	10/14/2013	PA00072
EPTDS from LBJMA	SE1	10/14/2013	PA00072
EPTDS from LBJMA	SE1	10/14/2013	PA00072
EPTDS from LBJMA	SE1	10/14/2013	PA00072
EPTDS from LBJMA	SE1	10/14/2013	PA00072
EPTDS from LBJMA	SE1	10/14/2013	PA00072
EPTDS from LBJMA	SE1	10/14/2013	PA00072
EPTDS from LBJMA	SE1	10/14/2013	PA00072
EPTDS from LBJMA	SE1	10/14/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
EPTDS from Clearwell	SE1	10/28/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/28/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/28/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/28/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/28/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/28/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/28/2013	PA00072
Max. Res. Time in Dist. System	SE1	10/28/2013	PA00072
EPTDS from Steinmetz Well	SE2	11/12/2013	PA00072
DSMRT for Steinmetz Well	SE2	11/12/2013	PA00072
WTP Lab Tap	SE1	11/27/2013	PA00072
DSMRT for LBJMA	SE1	11/13/2013	PA00072
EPTDS from Treatment Plant	SE4	11/26/2013	PA00072
EPTDS from Treatment Plant	SE4	11/26/2013	PA00072
EPTDS from Treatment Plant	SE4	11/26/2013	PA00072
EPTDS from Treatment Plant	SE4	11/26/2013	PA00072
EPTDS from Treatment Plant	SE4	11/26/2013	PA00072
EPTDS from Treatment Plant	SE4	11/26/2013	PA00072

Suburban Water Testing Labs	13101235-03	AM	2487
Suburban Water Testing Labs	13101235-03	AM	2210
Suburban Water Testing Labs	13101235-04	AM	1020
Suburban Water Testing Labs	13101235-04	AM	1081
Suburban Water Testing Labs	13101235-04	AM	1084
Suburban Water Testing Labs	13101235-04	AM	1051
Suburban Water Testing Labs	13101235-04	AM	1088
Suburban Water Testing Labs	13101235-04	AM	2049
Suburban Water Testing Labs	13101235-04	AM	2978
Suburban Water Testing Labs	13101235-04	AM	2414
Suburban Water Testing Labs	13101235-04	AM	2486
Suburban Water Testing Labs	13101235-04	AM	2430
Suburban Water Testing Labs	13101235-04	AM	2214
Suburban Water Testing Labs	13101235-04	AM	2487
Suburban Water Testing Labs	13101235-04	AM	2210
Suburban Water Testing Labs	13102430-01	AM	1020
Suburban Water Testing Labs	13102430-01	AM	1081
Suburban Water Testing Labs	13102430-01	AM	1084
Suburban Water Testing Labs	13102430-01	AM	1051
Suburban Water Testing Labs	13102430-01	AM	1088
Suburban Water Testing Labs	13102430-01	AM	1080
Suburban Water Testing Labs	13102430-01	AM	1007
Suburban Water Testing Labs	13102430-01	AM	2049
Suburban Water Testing Labs	13102430-01	AM	2978
Suburban Water Testing Labs	13102430-01	AM	2414
Suburban Water Testing Labs	13102430-01	AM	2486
Suburban Water Testing Labs	13102430-01	AM	2430
Suburban Water Testing Labs	13102430-01	AM	2214
Suburban Water Testing Labs	13102430-01	AM	2487
Suburban Water Testing Labs	13102430-01	AM	2210
Suburban Water Testing Labs	13102430-02	AM	1020
Suburban Water Testing Labs	13102430-02	AM	1081
Suburban Water Testing Labs	13102430-02	AM	1084
Suburban Water Testing Labs	13102430-02	AM	1051
Suburban Water Testing Labs	13102430-02	AM	1088
Suburban Water Testing Labs	13102430-02	AM	1080
Suburban Water Testing Labs	13102430-02	AM	1007
Suburban Water Testing Labs	13110554-01	AM	1020
Suburban Water Testing Labs	13110554-02	AM	1020
Suburban Water Testing Labs	13110896-01	AM	1020
Suburban Water Testing Labs	13111157-01	AM	1020
Suburban Water Testing Labs	13120272-01	AM	2978
Suburban Water Testing Labs	13120272-01	AM	2414
Suburban Water Testing Labs	13120272-01	AM	2486
Suburban Water Testing Labs	13120272-01	AM	2430
Suburban Water Testing Labs	13120272-01	AM	2214
Suburban Water Testing Labs	13120272-01	AM	2487

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		362
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		446
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		104
chromium (total)	chromium (total)	EPA 200.8	=		0.9
chromium (total)	chromium (total)	EPA 200.8	=		0.6
chromium (total)	chromium (total)	EPA 200.8	=		0.3
chromium (total)	chromium (total)	EPA 200.8	=		0.9
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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PA	PA7670086	Red Lion	101
PA	PA3060038	Muhlenberg Township Municipal Authority	106
PA	PA3060038	Muhlenberg Township Municipal Authority	106
PA	PA3060038	Muhlenberg Township Municipal Authority	106
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PA	PA3060038	Muhlenberg Township Municipal Authority	110
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PA	PA3060038	Muhlenberg Township Municipal Authority	1
PA	PA3060038	Muhlenberg Township Municipal Authority	1
PA	PA3060038	Muhlenberg Township Municipal Authority	1
PA	PA3060038	Muhlenberg Township Municipal Authority	1
PA	PA3060038	Muhlenberg Township Municipal Authority	1
PA	PA3060038	Muhlenberg Township Municipal Authority	112
PA	PA3060038	Muhlenberg Township Municipal Authority	112

Treatment Plant	101
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Wells 8 & 9 (#8 WH)	106
Well 12 Wellhouse	110
Well 12 Wellhouse	110
Well 12 Wellhouse	110
Well 12 Wellhouse	110
Well 12 Wellhouse	110
Well 12 Wellhouse	110
Well 12 Wellhouse	110
Well 12 Wellhouse	110
Well 12 Wellhouse	110
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Well 13 Wellhouse	111
Well 13 Wellhouse	111
Well 13 Wellhouse	111
Well 13 Wellhouse	111
Well 13 Wellhouse	111
Well 13 Wellhouse	111
Well 13 Wellhouse	111
Distribution System	401
Distribution System	401
Distribution System	401
Distribution System	401
Distribution System	401
Well 14 Wellhouse	112
Well 14 Wellhouse	112

EPTDS from Treatment Plant	SE4	11/26/2013	PA00072
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00072
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00072
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00072
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00072
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00072
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00072
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00072
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00072
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00072
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00072
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00072
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00072
EPTDS from Wells 8 & 9 (#8 WH)	SE1	12/3/2013	PA00072
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 12 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 13 Wellhouse	SE1	12/3/2013	PA00072
Max. Res. Time in Dist. System	SE1	12/3/2013	PA00072
Max. Res. Time in Dist. System	SE1	12/3/2013	PA00072
Max. Res. Time in Dist. System	SE1	12/3/2013	PA00072
Max. Res. Time in Dist. System	SE1	12/3/2013	PA00072
Max. Res. Time in Dist. System	SE1	12/3/2013	PA00072
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00072

Suburban Water Testing Labs	13120272-01	AM	2210
Suburban Water Testing Labs	13120322-01	AM	1020
Suburban Water Testing Labs	13120322-01	AM	1081
Suburban Water Testing Labs	13120322-01	AM	1084
Suburban Water Testing Labs	13120322-01	AM	1051
Suburban Water Testing Labs	13120322-01	AM	1088
Suburban Water Testing Labs	13120322-01	AM	2049
Suburban Water Testing Labs	13120322-01	AM	2978
Suburban Water Testing Labs	13120322-01	AM	2414
Suburban Water Testing Labs	13120322-01	AM	2486
Suburban Water Testing Labs	13120322-01	AM	2430
Suburban Water Testing Labs	13120322-01	AM	2214
Suburban Water Testing Labs	13120322-01	AM	2487
Suburban Water Testing Labs	13120322-01	AM	2210
Suburban Water Testing Labs	13120322-02	AM	1020
Suburban Water Testing Labs	13120322-02	AM	1081
Suburban Water Testing Labs	13120322-02	AM	1084
Suburban Water Testing Labs	13120322-02	AM	1051
Suburban Water Testing Labs	13120322-02	AM	1088
Suburban Water Testing Labs	13120322-02	AM	2049
Suburban Water Testing Labs	13120322-02	AM	2978
Suburban Water Testing Labs	13120322-02	AM	2414
Suburban Water Testing Labs	13120322-02	AM	2486
Suburban Water Testing Labs	13120322-02	AM	2430
Suburban Water Testing Labs	13120322-02	AM	2214
Suburban Water Testing Labs	13120322-02	AM	2487
Suburban Water Testing Labs	13120322-02	AM	2210
Suburban Water Testing Labs	13120322-03	AM	1020
Suburban Water Testing Labs	13120322-03	AM	1081
Suburban Water Testing Labs	13120322-03	AM	1084
Suburban Water Testing Labs	13120322-03	AM	1051
Suburban Water Testing Labs	13120322-03	AM	1088
Suburban Water Testing Labs	13120322-03	AM	2049
Suburban Water Testing Labs	13120322-03	AM	2978
Suburban Water Testing Labs	13120322-03	AM	2414
Suburban Water Testing Labs	13120322-03	AM	2486
Suburban Water Testing Labs	13120322-03	AM	2430
Suburban Water Testing Labs	13120322-03	AM	2214
Suburban Water Testing Labs	13120322-03	AM	2487
Suburban Water Testing Labs	13120322-03	AM	2210
Suburban Water Testing Labs	13120322-04	AM	1020
Suburban Water Testing Labs	13120322-04	AM	1081
Suburban Water Testing Labs	13120322-04	AM	1084
Suburban Water Testing Labs	13120322-04	AM	1051
Suburban Water Testing Labs	13120322-04	AM	1088
Suburban Water Testing Labs	13120322-05	AM	1020
Suburban Water Testing Labs	13120322-05	AM	1081

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		94.5
vanadium	vanadium	EPA 200.8	=		0.6
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		1.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		187
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	=		0.24
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		384
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		60.9
vanadium	vanadium	EPA 200.8	=		0.3
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1

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Well 14 Wellhouse	112
Well 14 Wellhouse	112
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Well 14 Wellhouse	112
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Well 14 Wellhouse	112
Well 14 Wellhouse	112
Well 14 Wellhouse	112
Well 14 Wellhouse	112
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 1 Yard Hydrant	101
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 6 Wellhouse	105
Well 2 Treatment Building	102
Well 2 Treatment Building	102
Well 2 Treatment Building	102
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Well 2 Treatment Building	102
Well 2 Treatment Building	102
Well 2 Treatment Building	102

EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 14 Wellhouse	SE1	12/3/2013	PA00072
Shop Kitchen Sink	SE1	12/3/2013	PA00072
Shop Kitchen Sink	SE1	12/3/2013	PA00072
Shop Kitchen Sink	SE1	12/3/2013	PA00072
Shop Kitchen Sink	SE1	12/3/2013	PA00072
Shop Kitchen Sink	SE1	12/3/2013	PA00072
Shop Kitchen Sink	SE1	12/3/2013	PA00072
Shop Kitchen Sink	SE1	12/3/2013	PA00072
Shop Kitchen Sink	SE1	12/3/2013	PA00072
Shop Kitchen Sink	SE1	12/3/2013	PA00072
Shop Kitchen Sink	SE1	12/3/2013	PA00072
Shop Kitchen Sink	SE1	12/3/2013	PA00072
Shop Kitchen Sink	SE1	12/3/2013	PA00072
Shop Kitchen Sink	SE1	12/3/2013	PA00072
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00072
EPTDS from Well 6 Wellhouse	SE1	12/3/2013	PA00072
Treatment Plant Building Tap	SE1	12/11/2013	PA00072
Treatment Plant Building Tap	SE1	12/11/2013	PA00072
Treatment Plant Building Tap	SE1	12/11/2013	PA00072
Treatment Plant Building Tap	SE1	12/11/2013	PA00072
Treatment Plant Building Tap	SE1	12/11/2013	PA00072
Treatment Plant Building Tap	SE1	12/11/2013	PA00072
Treatment Plant Building Tap	SE1	12/11/2013	PA00072
Treatment Plant Building Tap	SE1	12/11/2013	PA00072
Treatment Plant Building Tap	SE1	12/11/2013	PA00072
Treatment Plant Building Tap	SE1	12/11/2013	PA00072

Suburban Water Testing Labs	13120322-05	AM	1084
Suburban Water Testing Labs	13120322-05	AM	1051
Suburban Water Testing Labs	13120322-05	AM	1088
Suburban Water Testing Labs	13120322-05	AM	2049
Suburban Water Testing Labs	13120322-05	AM	2978
Suburban Water Testing Labs	13120322-05	AM	2414
Suburban Water Testing Labs	13120322-05	AM	2486
Suburban Water Testing Labs	13120322-05	AM	2430
Suburban Water Testing Labs	13120322-05	AM	2214
Suburban Water Testing Labs	13120322-05	AM	2487
Suburban Water Testing Labs	13120322-05	AM	2210
Suburban Water Testing Labs	13120322-06	AM	1020
Suburban Water Testing Labs	13120322-06	AM	1081
Suburban Water Testing Labs	13120322-06	AM	1084
Suburban Water Testing Labs	13120322-06	AM	1051
Suburban Water Testing Labs	13120322-06	AM	1088
Suburban Water Testing Labs	13120322-06	AM	2049
Suburban Water Testing Labs	13120322-06	AM	2978
Suburban Water Testing Labs	13120322-06	AM	2414
Suburban Water Testing Labs	13120322-06	AM	2486
Suburban Water Testing Labs	13120322-06	AM	2430
Suburban Water Testing Labs	13120322-06	AM	2214
Suburban Water Testing Labs	13120322-06	AM	2487
Suburban Water Testing Labs	13120322-06	AM	2210
Suburban Water Testing Labs	13120322-07	AM	1020
Suburban Water Testing Labs	13120322-07	AM	1081
Suburban Water Testing Labs	13120322-07	AM	1084
Suburban Water Testing Labs	13120322-07	AM	1051
Suburban Water Testing Labs	13120322-07	AM	1088
Suburban Water Testing Labs	13120322-07	AM	2049
Suburban Water Testing Labs	13120322-07	AM	2978
Suburban Water Testing Labs	13120322-07	AM	2414
Suburban Water Testing Labs	13120322-07	AM	2486
Suburban Water Testing Labs	13120322-07	AM	2430
Suburban Water Testing Labs	13120322-07	AM	2214
Suburban Water Testing Labs	13120322-07	AM	2487
Suburban Water Testing Labs	13120322-07	AM	2210
Suburban Water Testing Labs	13120904-01	AM	1020
Suburban Water Testing Labs	13120904-01	AM	1081
Suburban Water Testing Labs	13120904-01	AM	1084
Suburban Water Testing Labs	13120904-01	AM	1051
Suburban Water Testing Labs	13120904-01	AM	1088
Suburban Water Testing Labs	13120904-01	AM	2049
Suburban Water Testing Labs	13120904-01	AM	2978
Suburban Water Testing Labs	13120904-01	AM	2414
Suburban Water Testing Labs	13120904-01	AM	2486
Suburban Water Testing Labs	13120904-01	AM	2430

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		44.7
vanadium	vanadium	EPA 200.8	=		0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.7
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		213
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	=		0.58
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.8
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		281
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.7
strontium	strontium	EPA 200.8	=		237
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	=		0.09
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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PA	PA3060038	Muhlenberg Township Municipal Authority	102
PA	PA3060038	Muhlenberg Township Municipal Authority	102
PA	PA3060038	Muhlenberg Township Municipal Authority	102
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060038	Muhlenberg Township Municipal Authority	113
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PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060038	Muhlenberg Township Municipal Authority	113
PA	PA3060067	Shillington Municipal Authority	101
PA	PA3060067	Shillington Municipal Authority	101
PA	PA3060067	Shillington Municipal Authority	101
PA	PA3060067	Shillington Municipal Authority	101
PA	PA3060067	Shillington Municipal Authority	101
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PA	PA3060067	Shillington Municipal Authority	101
PA	PA3060067	Shillington Municipal Authority	101
PA	PA3060067	Shillington Municipal Authority	101
PA	PA3060067	Shillington Municipal Authority	1
PA	PA3060067	Shillington Municipal Authority	1
PA	PA3060067	Shillington Municipal Authority	1
PA	PA3060067	Shillington Municipal Authority	1
PA	PA3060067	Shillington Municipal Authority	1
PA	PA3060067	Shillington Municipal Authority	1
PA	PA3060067	Shillington Municipal Authority	1
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA3480050	Easton Area Water System	1

Well 2 Treatment Building		102
Well 2 Treatment Building		102
Well 2 Treatment Building		102
Well 15 Wellhouse		113
Well 15 Wellhouse		113
Well 15 Wellhouse		113
Well 15 Wellhouse		113
Well 15 Wellhouse		113
Well 15 Wellhouse		113
Well 15 Wellhouse		113
Well 15 Wellhouse		113
Well 15 Wellhouse		113
Well 15 Wellhouse		113
Well 15 Wellhouse		113
Well 15 Wellhouse		113
WBWA Intertie		101
WBWA Intertie		101
WBWA Intertie		101
WBWA Intertie		101
WBWA Intertie		101
WBWA Intertie		101
WBWA Intertie		101
WBWA Intertie		101
WBWA Intertie		101
WBWA Intertie		101
WBWA Intertie		101
WBWA Intertie		101
WBWA Intertie		101
WBWA Intertie		101
Distribution System	A37	
Distribution System	A37	
Distribution System	A37	
Distribution System	A37	
Distribution System	A37	
Distribution System	A37	
Distribution System	A37	
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Distribution System		18

Treatment Plant Building Tap	SE1	12/11/2013	PA00072
Treatment Plant Building Tap	SE1	12/11/2013	PA00072
Treatment Plant Building Tap	SE1	12/11/2013	PA00072
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00072
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00072
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00072
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00072
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00072
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00072
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00072
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00072
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00072
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00072
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00072
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00072
EPTDS from Well 15 Wellhouse	SE1	12/11/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
EPTDS from WBWA	SE1	12/20/2013	PA00072
Max. Res. Time in Dist. System	SE1	12/20/2013	PA00072
Max. Res. Time in Dist. System	SE1	12/20/2013	PA00072
Max. Res. Time in Dist. System	SE1	12/20/2013	PA00072
Max. Res. Time in Dist. System	SE1	12/20/2013	PA00072
Max. Res. Time in Dist. System	SE1	12/20/2013	PA00072
Max. Res. Time in Dist. System	SE1	12/20/2013	PA00072
Max. Res. Time in Dist. System	SE1	12/20/2013	PA00072
Lab Tap	SE3	12/30/2013	PA00072
Lab Tap	SE3	12/30/2013	PA00072
Lab Tap	SE3	12/30/2013	PA00072
Lab Tap	SE3	12/30/2013	PA00072
Lab Tap	SE3	12/30/2013	PA00072
Lab Tap	SE3	12/30/2013	PA00072
Lab Tap	SE3	12/30/2013	PA00072
Lab Tap	SE3	12/30/2013	PA00072
Max. Res. Time in Dist. System	SE2	1/16/2014	PA00072

Suburban Water Testing Labs	13120904-01		AM	2214
Suburban Water Testing Labs	13120904-01		AM	2487
Suburban Water Testing Labs	13120904-01		AM	2210
Suburban Water Testing Labs	13120904-02		AM	1020
Suburban Water Testing Labs	13120904-02		AM	1081
Suburban Water Testing Labs	13120904-02		AM	1084
Suburban Water Testing Labs	13120904-02		AM	1051
Suburban Water Testing Labs	13120904-02		AM	1088
Suburban Water Testing Labs	13120904-02		AM	2049
Suburban Water Testing Labs	13120904-02		AM	2978
Suburban Water Testing Labs	13120904-02		AM	2414
Suburban Water Testing Labs	13120904-02		AM	2486
Suburban Water Testing Labs	13120904-02		AM	2430
Suburban Water Testing Labs	13120904-02		AM	2214
Suburban Water Testing Labs	13120904-02		AM	2487
Suburban Water Testing Labs	13120904-02		AM	2210
Suburban Water Testing Labs	13121426-01		AM	1020
Suburban Water Testing Labs	13121426-01		AM	1081
Suburban Water Testing Labs	13121426-01		AM	1084
Suburban Water Testing Labs	13121426-01		AM	1051
Suburban Water Testing Labs	13121426-01		AM	1088
Suburban Water Testing Labs	13121426-01		AM	1080
Suburban Water Testing Labs	13121426-01		AM	1007
Suburban Water Testing Labs	13121426-01		AM	2049
Suburban Water Testing Labs	13121426-01		AM	2978
Suburban Water Testing Labs	13121426-01		AM	2414
Suburban Water Testing Labs	13121426-01		AM	2486
Suburban Water Testing Labs	13121426-01		AM	2430
Suburban Water Testing Labs	13121426-01		AM	2214
Suburban Water Testing Labs	13121426-01		AM	2487
Suburban Water Testing Labs	13121426-01		AM	2210
Suburban Water Testing Labs	13121426-02		AM	1020
Suburban Water Testing Labs	13121426-02		AM	1081
Suburban Water Testing Labs	13121426-02		AM	1084
Suburban Water Testing Labs	13121426-02		AM	1051
Suburban Water Testing Labs	13121426-02		AM	1088
Suburban Water Testing Labs	13121426-02		AM	1080
Suburban Water Testing Labs	13121426-02		AM	1007
Suburban Water Testing Labs		14010243	AM	2049
Suburban Water Testing Labs		14010243	AM	2978
Suburban Water Testing Labs		14010243	AM	2414
Suburban Water Testing Labs		14010243	AM	2486
Suburban Water Testing Labs		14010243	AM	2430
Suburban Water Testing Labs		14010243	AM	2214
Suburban Water Testing Labs		14010243	AM	2487
Suburban Water Testing Labs		14010243	AM	2210
Suburban Water Testing Labs	14010502-01		AM	1020

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.9
strontium	strontium	EPA 200.8	=		43.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		199
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		196
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.5

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ug/L	STATE HOLD
ug/L	STATE HOLD
ug/L	STATE REVIEWED

PA	PA3480050	Easton Area Water System	1
PA	PA3480050	Easton Area Water System	1
PA	PA3480050	Easton Area Water System	1
PA	PA3480050	Easton Area Water System	1
PA	PA3480050	Easton Area Water System	1
PA	PA3480050	Easton Area Water System	1
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
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PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA3480050	Easton Area Water System	101
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	1
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA7360045	Ephrata Area Joint Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101

Distribution System	18
Distribution System	18
Distribution System	18
Distribution System	18
Distribution System	18
Distribution System	18
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Distribution System - SW	309
Filter Plant	101
Filter Plant	101
Filter Plant	101
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Filter Plant	101
Filter Plant	101

Max. Res. Time in Dist. System	SE2	1/16/2014	PA00072
Max. Res. Time in Dist. System	SE2	1/16/2014	PA00072
Max. Res. Time in Dist. System	SE2	1/16/2014	PA00072
Max. Res. Time in Dist. System	SE2	1/16/2014	PA00072
Max. Res. Time in Dist. System	SE2	1/16/2014	PA00072
Max. Res. Time in Dist. System	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
WTP Lab Tap	SE2	1/16/2014	PA00072
DSMRT for Filter Plant	SE4	1/15/2014	PA00072
DSMRT for Filter Plant	SE4	1/15/2014	PA00072
DSMRT for Filter Plant	SE4	1/15/2014	PA00072
DSMRT for Filter Plant	SE4	1/15/2014	PA00072
DSMRT for Filter Plant	SE4	1/15/2014	PA00072
DSMRT for Filter Plant	SE4	1/15/2014	PA00072
DSMRT for Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
EPTDS from Filter Plant	SE4	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072

Suburban Water Testing Labs	14010502-01	AM	1081
Suburban Water Testing Labs	14010502-01	AM	1084
Suburban Water Testing Labs	14010502-01	AM	1051
Suburban Water Testing Labs	14010502-01	AM	1088
Suburban Water Testing Labs	14010502-01	AM	1080
Suburban Water Testing Labs	14010502-01	AM	1007
Suburban Water Testing Labs	14010502-02	AM	1020
Suburban Water Testing Labs	14010502-02	AM	1081
Suburban Water Testing Labs	14010502-02	AM	1084
Suburban Water Testing Labs	14010502-02	AM	1051
Suburban Water Testing Labs	14010502-02	AM	1088
Suburban Water Testing Labs	14010502-02	AM	1080
Suburban Water Testing Labs	14010502-02	AM	1007
Suburban Water Testing Labs	14010502-02	AM	2049
Suburban Water Testing Labs	14010502-02	AM	2978
Suburban Water Testing Labs	14010502-02	AM	2414
Suburban Water Testing Labs	14010502-02	AM	2486
Suburban Water Testing Labs	14010502-02	AM	2430
Suburban Water Testing Labs	14010502-02	AM	2214
Suburban Water Testing Labs	14010502-02	AM	2487
Suburban Water Testing Labs	14010502-02	AM	2210
Suburban Water Testing Labs	14010637-01	AM	1020
Suburban Water Testing Labs	14010637-01	AM	1081
Suburban Water Testing Labs	14010637-01	AM	1084
Suburban Water Testing Labs	14010637-01	AM	1051
Suburban Water Testing Labs	14010637-01	AM	1088
Suburban Water Testing Labs	14010637-01	AM	1080
Suburban Water Testing Labs	14010637-01	AM	1007
Suburban Water Testing Labs	14010637-02	AM	1020
Suburban Water Testing Labs	14010637-02	AM	1081
Suburban Water Testing Labs	14010637-02	AM	1084
Suburban Water Testing Labs	14010637-02	AM	1051
Suburban Water Testing Labs	14010637-02	AM	1088
Suburban Water Testing Labs	14010637-02	AM	1080
Suburban Water Testing Labs	14010637-02	AM	1007
Suburban Water Testing Labs	14010637-02	AM	2049
Suburban Water Testing Labs	14010637-02	AM	2978
Suburban Water Testing Labs	14010637-02	AM	2414
Suburban Water Testing Labs	14010637-02	AM	2486
Suburban Water Testing Labs	14010637-02	AM	2430
Suburban Water Testing Labs	14010637-02	AM	2214
Suburban Water Testing Labs	14010637-02	AM	2487
Suburban Water Testing Labs	14010637-02	AM	2210
Suburban Water Testing Labs	14010896-01	AM	1020
Suburban Water Testing Labs	14010896-01	AM	1081
Suburban Water Testing Labs	14010896-01	AM	1084
Suburban Water Testing Labs	14010896-01	AM	1051

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		76.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		143
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		35.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		112
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		92.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		49.5

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ug/L	STATE REVIEWED
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PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
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PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	101
PA	PA3480057	Northampton Borough Municipal Authority	1
PA	PA3480057	Northampton Borough Municipal Authority	1
PA	PA3480057	Northampton Borough Municipal Authority	1
PA	PA3480057	Northampton Borough Municipal Authority	1
PA	PA3480057	Northampton Borough Municipal Authority	1
PA	PA3480057	Northampton Borough Municipal Authority	1
PA	PA3480057	Northampton Borough Municipal Authority	1
PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101
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PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	101
PA	PA3540038	Schuylkill County Municipal Authority	1
PA	PA3540038	Schuylkill County Municipal Authority	1
PA	PA3540038	Schuylkill County Municipal Authority	1
PA	PA3540038	Schuylkill County Municipal Authority	1
PA	PA3540038	Schuylkill County Municipal Authority	1
PA	PA3540038	Schuylkill County Municipal Authority	1
PA	PA3540038	Schuylkill County Municipal Authority	1
PA	PA3540038	Schuylkill County Municipal Authority	102
PA	PA3540038	Schuylkill County Municipal Authority	102
PA	PA3540038	Schuylkill County Municipal Authority	102
PA	PA3540038	Schuylkill County Municipal Authority	102
PA	PA3540038	Schuylkill County Municipal Authority	102
PA	PA3540038	Schuylkill County Municipal Authority	102
PA	PA3540038	Schuylkill County Municipal Authority	102

Filter Plant		101
Filter Plant		101
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Filter Plant		101
Filter Plant		101
Filter Plant		101
Distribution System	H01	
Distribution System	H01	
Distribution System	H01	
Distribution System	H01	
Distribution System	H01	
Distribution System	H01	
Distribution System	H01	
Mt. Laurel		101
Mt. Laurel		101
Mt. Laurel		101
Mt. Laurel		101
Mt. Laurel		101
Mt. Laurel		101
Mt. Laurel		101
Mt. Laurel		101
Mt. Laurel		101
Mt. Laurel		101
Mt. Laurel		101
Mt. Laurel		101
Mt. Laurel		101
Mt. Laurel		101
Mt. Laurel		101
Distribution System - SW		301
Distribution System - SW		301
Distribution System - SW		301
Distribution System - SW		301
Distribution System - SW		301
Distribution System - SW		301
Distribution System - SW		301
Broad Mt.		102
Broad Mt.		102
Broad Mt.		102
Broad Mt.		102
Broad Mt.		102
Broad Mt.		102
Broad Mt.		102

Filter Plant EP	SE1	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072
Filter Plant EP	SE1	1/15/2014	PA00072
Max. Res. Time in Dist. System	SE1	1/15/2014	PA00072
Max. Res. Time in Dist. System	SE1	1/15/2014	PA00072
Max. Res. Time in Dist. System	SE1	1/15/2014	PA00072
Max. Res. Time in Dist. System	SE1	1/15/2014	PA00072
Max. Res. Time in Dist. System	SE1	1/15/2014	PA00072
Max. Res. Time in Dist. System	SE1	1/15/2014	PA00072
Max. Res. Time in Dist. System	SE1	1/15/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Mt. Laurel	SE1	1/14/2014	PA00072
DSMRT for Mt. Laurel	SE1	1/14/2014	PA00072
DSMRT for Mt. Laurel	SE1	1/14/2014	PA00072
DSMRT for Mt. Laurel	SE1	1/14/2014	PA00072
DSMRT for Mt. Laurel	SE1	1/14/2014	PA00072
DSMRT for Mt. Laurel	SE1	1/14/2014	PA00072
DSMRT for Mt. Laurel	SE1	1/14/2014	PA00072
DSMRT for Mt. Laurel	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072

Suburban Water Testing Labs	14010896-01	AM	1088
Suburban Water Testing Labs	14010896-01	AM	1080
Suburban Water Testing Labs	14010896-01	AM	1007
Suburban Water Testing Labs	14010896-01	AM	2049
Suburban Water Testing Labs	14010896-01	AM	2978
Suburban Water Testing Labs	14010896-01	AM	2414
Suburban Water Testing Labs	14010896-01	AM	2486
Suburban Water Testing Labs	14010896-01	AM	2430
Suburban Water Testing Labs	14010896-01	AM	2214
Suburban Water Testing Labs	14010896-01	AM	2487
Suburban Water Testing Labs	14010896-01	AM	2210
Suburban Water Testing Labs	14010896-02	AM	1020
Suburban Water Testing Labs	14010896-02	AM	1081
Suburban Water Testing Labs	14010896-02	AM	1084
Suburban Water Testing Labs	14010896-02	AM	1051
Suburban Water Testing Labs	14010896-02	AM	1088
Suburban Water Testing Labs	14010896-02	AM	1080
Suburban Water Testing Labs	14010896-02	AM	1007
Suburban Water Testing Labs	14011160-01	AM	1020
Suburban Water Testing Labs	14011160-01	AM	1081
Suburban Water Testing Labs	14011160-01	AM	1084
Suburban Water Testing Labs	14011160-01	AM	1051
Suburban Water Testing Labs	14011160-01	AM	1088
Suburban Water Testing Labs	14011160-01	AM	1080
Suburban Water Testing Labs	14011160-01	AM	1007
Suburban Water Testing Labs	14011160-01	AM	2049
Suburban Water Testing Labs	14011160-01	AM	2978
Suburban Water Testing Labs	14011160-01	AM	2414
Suburban Water Testing Labs	14011160-01	AM	2486
Suburban Water Testing Labs	14011160-01	AM	2430
Suburban Water Testing Labs	14011160-01	AM	2214
Suburban Water Testing Labs	14011160-01	AM	2487
Suburban Water Testing Labs	14011160-01	AM	2210
Suburban Water Testing Labs	14011160-02	AM	1020
Suburban Water Testing Labs	14011160-02	AM	1081
Suburban Water Testing Labs	14011160-02	AM	1084
Suburban Water Testing Labs	14011160-02	AM	1051
Suburban Water Testing Labs	14011160-02	AM	1088
Suburban Water Testing Labs	14011160-02	AM	1080
Suburban Water Testing Labs	14011160-02	AM	1007
Suburban Water Testing Labs	14011160-03	AM	1020
Suburban Water Testing Labs	14011160-03	AM	1081
Suburban Water Testing Labs	14011160-03	AM	1084
Suburban Water Testing Labs	14011160-03	AM	1051
Suburban Water Testing Labs	14011160-03	AM	1088
Suburban Water Testing Labs	14011160-03	AM	1080
Suburban Water Testing Labs	14011160-03	AM	1007

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		27.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		54.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		27.1
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	=		1.4
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		10.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		86.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		27.3
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	=		1.3
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		10.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20

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PA	PA3540038	Schuylkill County Municipal Authority	102
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PA	PA3540038	Schuylkill County Municipal Authority	102
PA	PA3540038	Schuylkill County Municipal Authority	102
PA	PA3540038	Schuylkill County Municipal Authority	1
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PA	PA3540038	Schuylkill County Municipal Authority	1
PA	PA3540038	Schuylkill County Municipal Authority	103
PA	PA3540038	Schuylkill County Municipal Authority	103
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PA	PA3540038	Schuylkill County Municipal Authority	103
PA	PA3540038	Schuylkill County Municipal Authority	103
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PA	PA3540038	Schuylkill County Municipal Authority	1
PA	PA3540038	Schuylkill County Municipal Authority	104
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PA	PA3540038	Schuylkill County Municipal Authority	104
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PA	PA3540038	Schuylkill County Municipal Authority	104
PA	PA3540038	Schuylkill County Municipal Authority	104

Broad Mt.	102
Broad Mt.	102
Broad Mt.	102
Broad Mt.	102
Broad Mt.	102
Broad Mt.	102
Broad Mt.	102
Broad Mt.	102
Distribution System - SW	302
Distribution System - SW	302
Distribution System - SW	302
Distribution System - SW	302
Distribution System - SW	302
Distribution System - SW	302
Distribution System - SW	302
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Indian Run	103
Distribution System - SW	303
Distribution System - SW	303
Distribution System - SW	303
Distribution System - SW	303
Distribution System - SW	303
Distribution System - SW	303
Distribution System - SW	303
Gordon Well	104
Gordon Well	104
Gordon Well	104
Gordon Well	104
Gordon Well	104
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Gordon Well	104
Gordon Well	104
Gordon Well	104

EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Broad Mt.	SE1	1/14/2014	PA00072
DSMRT for Broad Mt.	SE1	1/14/2014	PA00072
DSMRT for Broad Mt.	SE1	1/14/2014	PA00072
DSMRT for Broad Mt.	SE1	1/14/2014	PA00072
DSMRT for Broad Mt.	SE1	1/14/2014	PA00072
DSMRT for Broad Mt.	SE1	1/14/2014	PA00072
DSMRT for Broad Mt.	SE1	1/14/2014	PA00072
DSMRT for Broad Mt.	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
EPTDS from Indian Run	SE1	1/14/2014	PA00072
DSMRT for Indian Run	SE1	1/14/2014	PA00072
DSMRT for Indian Run	SE1	1/14/2014	PA00072
DSMRT for Indian Run	SE1	1/14/2014	PA00072
DSMRT for Indian Run	SE1	1/14/2014	PA00072
DSMRT for Indian Run	SE1	1/14/2014	PA00072
DSMRT for Indian Run	SE1	1/14/2014	PA00072
DSMRT for Indian Run	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072

Suburban Water Testing Labs	14011160-03	AM	2049
Suburban Water Testing Labs	14011160-03	AM	2978
Suburban Water Testing Labs	14011160-03	AM	2414
Suburban Water Testing Labs	14011160-03	AM	2486
Suburban Water Testing Labs	14011160-03	AM	2430
Suburban Water Testing Labs	14011160-03	AM	2214
Suburban Water Testing Labs	14011160-03	AM	2487
Suburban Water Testing Labs	14011160-03	AM	2210
Suburban Water Testing Labs	14011160-04	AM	1020
Suburban Water Testing Labs	14011160-04	AM	1081
Suburban Water Testing Labs	14011160-04	AM	1084
Suburban Water Testing Labs	14011160-04	AM	1051
Suburban Water Testing Labs	14011160-04	AM	1088
Suburban Water Testing Labs	14011160-04	AM	1080
Suburban Water Testing Labs	14011160-04	AM	1007
Suburban Water Testing Labs	14011160-05	AM	1020
Suburban Water Testing Labs	14011160-05	AM	1081
Suburban Water Testing Labs	14011160-05	AM	1084
Suburban Water Testing Labs	14011160-05	AM	1051
Suburban Water Testing Labs	14011160-05	AM	1088
Suburban Water Testing Labs	14011160-05	AM	1080
Suburban Water Testing Labs	14011160-05	AM	1007
Suburban Water Testing Labs	14011160-05	AM	2049
Suburban Water Testing Labs	14011160-05	AM	2978
Suburban Water Testing Labs	14011160-05	AM	2414
Suburban Water Testing Labs	14011160-05	AM	2486
Suburban Water Testing Labs	14011160-05	AM	2430
Suburban Water Testing Labs	14011160-05	AM	2214
Suburban Water Testing Labs	14011160-05	AM	2487
Suburban Water Testing Labs	14011160-05	AM	2210
Suburban Water Testing Labs	14011160-06	AM	1020
Suburban Water Testing Labs	14011160-06	AM	1081
Suburban Water Testing Labs	14011160-06	AM	1084
Suburban Water Testing Labs	14011160-06	AM	1051
Suburban Water Testing Labs	14011160-06	AM	1088
Suburban Water Testing Labs	14011160-06	AM	1080
Suburban Water Testing Labs	14011160-06	AM	1007
Suburban Water Testing Labs	14011160-07	AM	1020
Suburban Water Testing Labs	14011160-07	AM	1081
Suburban Water Testing Labs	14011160-07	AM	1084
Suburban Water Testing Labs	14011160-07	AM	1051
Suburban Water Testing Labs	14011160-07	AM	1088
Suburban Water Testing Labs	14011160-07	AM	1080
Suburban Water Testing Labs	14011160-07	AM	1007
Suburban Water Testing Labs	14011160-07	AM	2049
Suburban Water Testing Labs	14011160-07	AM	2978
Suburban Water Testing Labs	14011160-07	AM	2414

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		10.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		13.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		17.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		266
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.09
chlorate	chlorate	EPA 300.1	=		75.3
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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PA	PA3540038	Schuylkill County Municipal Authority	104
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PA	PA3540038	Schuylkill County Municipal Authority	99001
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PA	PA3540038	Schuylkill County Municipal Authority	99001
PA	PA3540038	Schuylkill County Municipal Authority	99001
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	101
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PA	PA5630045	Tri County Joint Municipal Authority	101
PA	PA5630045	Tri County Joint Municipal Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	101
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PA	PA5040008	Ambridge Water Authority	101
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
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PA	PA7670086	Red Lion	1

Gordon Well	104
Gordon Well	104
Gordon Well	104
Gordon Well	104
Gordon Well	104
Distribution System - GW	304
Distribution System - GW	304
Distribution System - GW	304
Distribution System - GW	304
Distribution System - GW	304
Distribution System - GW	304
Distribution System - GW	304
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Distribution System	1
Filter Plant	101
Distribution System	1
Distribution System	410
Distribution System	410
Filter Plant	101
Filter Plant	101
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Filter Plant	101
Filter Plant	101
Distribution System	103
Distribution System	103
Distribution System	103
Distribution System	103

EPTDS from Gordon Well	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072
EPTDS from Gordon Well	SE1	1/14/2014	PA00072
DSMRT for Gordon Well	SE1	1/14/2014	PA00072
DSMRT for Gordon Well	SE1	1/14/2014	PA00072
DSMRT for Gordon Well	SE1	1/14/2014	PA00072
DSMRT for Gordon Well	SE1	1/14/2014	PA00072
DSMRT for Gordon Well	SE1	1/14/2014	PA00072
DSMRT for Gordon Well	SE1	1/14/2014	PA00072
DSMRT for Gordon Well	SE1	1/14/2014	PA00072
Lab Tap	SE3	1/21/2014	PA00072
Lab Tap	SE3	1/21/2014	PA00072
Lab Tap	SE3	1/21/2014	PA00072
Lab Tap	SE3	1/21/2014	PA00072
Lab Tap	SE3	1/21/2014	PA00072
Lab Tap	SE3	1/21/2014	PA00072
Max. Res. Time in Dist. System	SE3	1/21/2014	PA00072
Max. Res. Time in Dist. System	SE3	1/21/2014	PA00072
Max. Res. Time in Dist. System	SE3	1/21/2014	PA00072
Max. Res. Time in Dist. System	SE3	1/21/2014	PA00072
Max. Res. Time in Dist. System	SE3	1/21/2014	PA00072
Max. Res. Time in Dist. System	SE3	1/21/2014	PA00072
Lab Tap	SE3	3/6/2014	PA00072
Max. Res. Time in Dist. System	SE3	3/6/2014	PA00072
Shoup Eng - Max Residence	SE1	1/9/2013	PA00102
Shoup Eng - Max Residence	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Lab Tap	SE1	1/9/2013	PA00102
Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102
Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102
Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102
Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102

Suburban Water Testing Labs	14011160-07		AM	2486
Suburban Water Testing Labs	14011160-07		AM	2430
Suburban Water Testing Labs	14011160-07		AM	2214
Suburban Water Testing Labs	14011160-07		AM	2487
Suburban Water Testing Labs	14011160-07		AM	2210
Suburban Water Testing Labs	14011160-08		AM	1020
Suburban Water Testing Labs	14011160-08		AM	1081
Suburban Water Testing Labs	14011160-08		AM	1084
Suburban Water Testing Labs	14011160-08		AM	1051
Suburban Water Testing Labs	14011160-08		AM	1088
Suburban Water Testing Labs	14011160-08		AM	1080
Suburban Water Testing Labs	14011160-08		AM	1007
Suburban Water Testing Labs	14011687-01		AM	1081
Suburban Water Testing Labs	14011687-01		AM	1084
Suburban Water Testing Labs	14011687-01		AM	1051
Suburban Water Testing Labs	14011687-01		AM	1088
Suburban Water Testing Labs	14011687-01		AM	1080
Suburban Water Testing Labs	14011687-01		AM	1007
Suburban Water Testing Labs	14011687-02		AM	1081
Suburban Water Testing Labs	14011687-02		AM	1084
Suburban Water Testing Labs	14011687-02		AM	1051
Suburban Water Testing Labs	14011687-02		AM	1088
Suburban Water Testing Labs	14011687-02		AM	1080
Suburban Water Testing Labs	14011687-02		AM	1007
Suburban Water Testing Labs	14021898-01		AM	1020
Suburban Water Testing Labs	14021898-02		AM	1020
ALS - Middletown		1006848001	AM	1080
ALS - Middletown		1006848001	AM	1007
ALS - Middletown		1006848002	AM	1020
ALS - Middletown		1006848002	AM	1081
ALS - Middletown		1006848002	AM	1084
ALS - Middletown		1006848002	AM	1051
ALS - Middletown		1006848002	AM	1088
ALS - Middletown		1006848002	AM	1080
ALS - Middletown		1006848002	AM	1007
ALS - Middletown		1006848002	AM	2049
ALS - Middletown		1006848002	AM	2978
ALS - Middletown		1006848002	AM	2414
ALS - Middletown		1006848002	AM	2486
ALS - Middletown		1006848002	AM	2430
ALS - Middletown		1006848002	AM	2214
ALS - Middletown		1006848002	AM	2487
ALS - Middletown		1006848002	AM	2210
ALS - Middletown		1011834001	AM	1020
ALS - Middletown		1011834001	AM	1081
ALS - Middletown		1011834001	AM	1084
ALS - Middletown		1011834001	AM	1051

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		66
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		59
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		149
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		70.1
chromium (total)	chromium (total)	EPA 200.8	=		0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.2
chromium-6	chromium-6	EPA 218.7	=		0.043
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		90.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.035
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		42.7

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PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
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PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
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PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1

Distribution System	103
Distribution System	103
Distribution System	103
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
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Treatment Plant	101
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Distribution System	12
Distribution System	12
Distribution System	12
Distribution System	12
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Distribution System	12
Distribution System	12
Treatment Plant	101
Treatment Plant	101
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Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5

Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102
Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102
Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
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EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102
Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102
Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102
Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102
Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102
Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102
Max. Res. Time in Dist. System	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
EPTDS from Treatment Plant	SE1	2/12/2013	PA00102
Sam's Club	SE1	3/4/2013	PA00102
Sam's Club	SE1	3/4/2013	PA00102
Sam's Club	SE1	3/4/2013	PA00102
Sam's Club	SE1	3/4/2013	PA00102
Sam's Club	SE1	3/4/2013	PA00102
Sam's Club	SE1	3/4/2013	PA00102
Sam's Club	SE1	3/4/2013	PA00102

ALS - Middletown	1011834001 AM	1088
ALS - Middletown	1011834001 AM	1080
ALS - Middletown	1011834001 AM	1007
ALS - Middletown	1011834003 AM	1020
ALS - Middletown	1011834003 AM	1081
ALS - Middletown	1011834003 AM	1084
ALS - Middletown	1011834003 AM	1051
ALS - Middletown	1011834003 AM	1088
ALS - Middletown	1011834003 AM	1080
ALS - Middletown	1011834003 AM	1007
ALS - Middletown	1011834003 AM	2049
ALS - Middletown	1011834003 AM	2978
ALS - Middletown	1011834003 AM	2414
ALS - Middletown	1011834003 AM	2486
ALS - Middletown	1011834003 AM	2430
ALS - Middletown	1011834003 AM	2214
ALS - Middletown	1011834003 AM	2487
ALS - Middletown	1011834003 AM	2210
ALS - Middletown	1012047001 AM	1020
ALS - Middletown	1012047001 AM	1081
ALS - Middletown	1012047001 AM	1084
ALS - Middletown	1012047001 AM	1051
ALS - Middletown	1012047001 AM	1088
ALS - Middletown	1012047001 AM	1080
ALS - Middletown	1012047001 AM	1007
ALS - Middletown	1012047003 AM	1020
ALS - Middletown	1012047003 AM	1081
ALS - Middletown	1012047003 AM	1084
ALS - Middletown	1012047003 AM	1051
ALS - Middletown	1012047003 AM	1088
ALS - Middletown	1012047003 AM	1080
ALS - Middletown	1012047003 AM	1007
ALS - Middletown	1012047003 AM	2049
ALS - Middletown	1012047003 AM	2978
ALS - Middletown	1012047003 AM	2414
ALS - Middletown	1012047003 AM	2486
ALS - Middletown	1012047003 AM	2430
ALS - Middletown	1012047003 AM	2214
ALS - Middletown	1012047003 AM	2487
ALS - Middletown	1012047003 AM	2210
ALS - Middletown	1014954001 AM	1020
ALS - Middletown	1014954001 AM	1081
ALS - Middletown	1014954001 AM	1084
ALS - Middletown	1014954001 AM	1051
ALS - Middletown	1014954001 AM	1088
ALS - Middletown	1014954001 AM	1080
ALS - Middletown	1014954001 AM	1007

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		44.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		46
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		43.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		81
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.48
chlorate	chlorate	EPA 300.1	<	20	< 20

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PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
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PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
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PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
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PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
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PA	PA5040008	Ambridge Water Authority	1

Filtration Plant	101
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Distribution System	8
Distribution System	8
Distribution System	8
Distribution System	8
Distribution System	8
Distribution System	8
Distribution System	8
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
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Clearwell	101
Clearwell	101
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Clearwell	101
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Distribution System	410
Distribution System	410
Distribution System	410
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Distribution System	410
Distribution System	410
Distribution System	410
Distribution System	410

Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Filtration Plant EP	SE1	3/4/2013	PA00102
Max. Res. Time in Dist. System	SE1	3/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	3/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	3/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	3/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	3/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	3/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
EPTDS from Clearwell	SE1	3/11/2013	PA00102
Shoup Eng - Max Residence	SE1	3/13/2013	PA00102
Shoup Eng - Max Residence	SE1	3/13/2013	PA00102
Shoup Eng - Max Residence	SE1	3/13/2013	PA00102
Shoup Eng - Max Residence	SE1	3/13/2013	PA00102
Shoup Eng - Max Residence	SE1	3/13/2013	PA00102
Shoup Eng - Max Residence	SE2	4/10/2013	PA00102
Shoup Eng - Max Residence	SE2	4/10/2013	PA00102
Shoup Eng - Max Residence	SE2	4/10/2013	PA00102
Shoup Eng - Max Residence	SE2	4/10/2013	PA00102
Shoup Eng - Max Residence	SE2	4/10/2013	PA00102
Shoup Eng - Max Residence	SE2	4/10/2013	PA00102

ALS - Middletown	1014954003 AM	1020
ALS - Middletown	1014954003 AM	1081
ALS - Middletown	1014954003 AM	1084
ALS - Middletown	1014954003 AM	1051
ALS - Middletown	1014954003 AM	1088
ALS - Middletown	1014954003 AM	1080
ALS - Middletown	1014954003 AM	1007
ALS - Middletown	1014954003 AM	2049
ALS - Middletown	1014954003 AM	2978
ALS - Middletown	1014954003 AM	2414
ALS - Middletown	1014954003 AM	2486
ALS - Middletown	1014954003 AM	2430
ALS - Middletown	1014954003 AM	2214
ALS - Middletown	1014954003 AM	2487
ALS - Middletown	1014954003 AM	2210
ALS - Middletown	1016225001 AM	1020
ALS - Middletown	1016225001 AM	1081
ALS - Middletown	1016225001 AM	1084
ALS - Middletown	1016225001 AM	1051
ALS - Middletown	1016225001 AM	1088
ALS - Middletown	1016225001 AM	1080
ALS - Middletown	1016225001 AM	1007
ALS - Middletown	1016225003 AM	1020
ALS - Middletown	1016225003 AM	1081
ALS - Middletown	1016225003 AM	1084
ALS - Middletown	1016225003 AM	1088
ALS - Middletown	1016225003 AM	1080
ALS - Middletown	1016225003 AM	1007
ALS - Middletown	1016225003 AM	2049
ALS - Middletown	1016225003 AM	2978
ALS - Middletown	1016225003 AM	2414
ALS - Middletown	1016225003 AM	2486
ALS - Middletown	1016225003 AM	2430
ALS - Middletown	1016225003 AM	2214
ALS - Middletown	1016225003 AM	2487
ALS - Middletown	1016225003 AM	2210
ALS - Middletown	1016780001 AM	1020
ALS - Middletown	1016780001 AM	1081
ALS - Middletown	1016780001 AM	1084
ALS - Middletown	1016780001 AM	1051
ALS - Middletown	1016780001 AM	1088
ALS - Middletown	1021280001 AM	1020
ALS - Middletown	1021280001 AM	1081
ALS - Middletown	1021280001 AM	1084
ALS - Middletown	1021280001 AM	1051
ALS - Middletown	1021280001 AM	1088
ALS - Middletown	1021280001 AM	1080

chromium (total)	chromium (total)	EPA 200.8	=		0.69
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		83.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.54
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		101
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.037
chlorate	chlorate	EPA 300.1	=		83.6
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.034
chlorate	chlorate	EPA 300.1	=		81.4
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		84.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		84.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.058

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PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
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PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
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PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
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PA	PA1510001	Philadelphia Water Department	102
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PA	PA1510001	Philadelphia Water Department	102
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PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103

Distribution System	410
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Distribution System	1101
Distribution System	1101
Distribution System	2403
Distribution System	2403
Distribution System	3913
Distribution System	3913
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103

Shoup Eng - Max Residence	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Lab Tap	SE2	4/10/2013	PA00102
Fire Station, Hendrix & Bustleton	SE1	5/8/2013	PA00102
Fire Station, Hendrix & Bustleton	SE1	5/8/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE1	5/8/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE1	5/8/2013	PA00102
8200 Enterprise Ave.	SE1	5/8/2013	PA00102
8200 Enterprise Ave.	SE1	5/8/2013	PA00102
EPTDS from Baxter	SE1	5/8/2013	PA00102
EPTDS from Baxter	SE1	5/8/2013	PA00102
EPTDS from Baxter	SE1	5/8/2013	PA00102
EPTDS from Baxter	SE1	5/8/2013	PA00102
EPTDS from Baxter	SE1	5/8/2013	PA00102
EPTDS from Baxter	SE1	5/8/2013	PA00102
EPTDS from Baxter	SE1	5/8/2013	PA00102
EPTDS from Baxter	SE1	5/8/2013	PA00102
EPTDS from Baxter	SE1	5/8/2013	PA00102
EPTDS from Baxter	SE1	5/8/2013	PA00102
EPTDS from Belmont	SE1	5/8/2013	PA00102
EPTDS from Belmont	SE1	5/8/2013	PA00102
EPTDS from Belmont	SE1	5/8/2013	PA00102
EPTDS from Belmont	SE1	5/8/2013	PA00102
EPTDS from Belmont	SE1	5/8/2013	PA00102
EPTDS from Belmont	SE1	5/8/2013	PA00102
EPTDS from Belmont	SE1	5/8/2013	PA00102
EPTDS from Belmont	SE1	5/8/2013	PA00102
EPTDS from Belmont	SE1	5/8/2013	PA00102
EPTDS from Belmont	SE1	5/8/2013	PA00102
EPTDS from Queen Lane	SE1	5/8/2013	PA00102
EPTDS from Queen Lane	SE1	5/8/2013	PA00102
EPTDS from Queen Lane	SE1	5/8/2013	PA00102
EPTDS from Queen Lane	SE1	5/8/2013	PA00102
EPTDS from Queen Lane	SE1	5/8/2013	PA00102

ALS - Middletown	1021280001 AM	1007
ALS - Middletown	1021280003 AM	1020
ALS - Middletown	1021280003 AM	1081
ALS - Middletown	1021280003 AM	1084
ALS - Middletown	1021280003 AM	1051
ALS - Middletown	1021280003 AM	1088
ALS - Middletown	1021280003 AM	1080
ALS - Middletown	1021280003 AM	1007
ALS - Middletown	1021280003 AM	2049
ALS - Middletown	1021280003 AM	2978
ALS - Middletown	1021280003 AM	2414
ALS - Middletown	1021280003 AM	2486
ALS - Middletown	1021280003 AM	2430
ALS - Middletown	1021280003 AM	2214
ALS - Middletown	1021280003 AM	2487
ALS - Middletown	1021280003 AM	2210
ALS - Middletown	1026332001 AM	1080
ALS - Middletown	1026332001 AM	1007
ALS - Middletown	1026332003 AM	1080
ALS - Middletown	1026332003 AM	1007
ALS - Middletown	1026332005 AM	1080
ALS - Middletown	1026332005 AM	1007
ALS - Middletown	1026332007 AM	1080
ALS - Middletown	1026332007 AM	1007
ALS - Middletown	1026332007 AM	2049
ALS - Middletown	1026332007 AM	2978
ALS - Middletown	1026332007 AM	2414
ALS - Middletown	1026332007 AM	2486
ALS - Middletown	1026332007 AM	2430
ALS - Middletown	1026332007 AM	2214
ALS - Middletown	1026332007 AM	2487
ALS - Middletown	1026332007 AM	2210
ALS - Middletown	1026332010 AM	1080
ALS - Middletown	1026332010 AM	1007
ALS - Middletown	1026332010 AM	2049
ALS - Middletown	1026332010 AM	2978
ALS - Middletown	1026332010 AM	2414
ALS - Middletown	1026332010 AM	2486
ALS - Middletown	1026332010 AM	2430
ALS - Middletown	1026332010 AM	2214
ALS - Middletown	1026332010 AM	2487
ALS - Middletown	1026332010 AM	2210
ALS - Middletown	1026332013 AM	1080
ALS - Middletown	1026332013 AM	1007
ALS - Middletown	1026332013 AM	2049
ALS - Middletown	1026332013 AM	2978
ALS - Middletown	1026332013 AM	2414

chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		80.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.045
chlorate	chlorate	EPA 300.1	=		20.7
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.27
chlorate	chlorate	EPA 300.1	=		170
chromium-6	chromium-6	EPA 218.7	=		0.26
chlorate	chlorate	EPA 300.1	=		193
chromium-6	chromium-6	EPA 218.7	=		0.39
chlorate	chlorate	EPA 300.1	=		222
chromium-6	chromium-6	EPA 218.7	=		0.28
chlorate	chlorate	EPA 300.1	=		174
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.37
chlorate	chlorate	EPA 300.1	=		180
1,4-dioxane	1,4-dioxane	EPA 522	=		0.14
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.22
chlorate	chlorate	EPA 300.1	=		180
1,4-dioxane	1,4-dioxane	EPA 522	=		0.11
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1

Queen Lane		103
Queen Lane		103
Queen Lane		103
Queen Lane		103
Queen Lane		103
Distribution System		103
Distribution System		103
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Distribution System - GU	LRD	
Distribution System - GU	LRD	
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Distribution System		12
Distribution System		12
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Distribution System		8
Distribution System		8
Distribution System		8
Distribution System		8
Distribution System		8
Distribution System		8

EPTDS from Queen Lane	SE1	5/8/2013	PA00102
EPTDS from Queen Lane	SE1	5/8/2013	PA00102
EPTDS from Queen Lane	SE1	5/8/2013	PA00102
EPTDS from Queen Lane	SE1	5/8/2013	PA00102
EPTDS from Queen Lane	SE1	5/8/2013	PA00102
Max. Res. Time in Dist. System	SE2	5/14/2013	PA00102
Max. Res. Time in Dist. System	SE2	5/14/2013	PA00102
EPTDS from Treatment Plant	SE2	5/14/2013	PA00102
EPTDS from Treatment Plant	SE2	5/14/2013	PA00102
EPTDS from Treatment Plant	SE2	5/14/2013	PA00102
EPTDS from Treatment Plant	SE2	5/14/2013	PA00102
EPTDS from Treatment Plant	SE2	5/14/2013	PA00102
EPTDS from Treatment Plant	SE2	5/14/2013	PA00102
EPTDS from Treatment Plant	SE2	5/14/2013	PA00102
EPTDS from Treatment Plant	SE2	5/14/2013	PA00102
EPTDS from Treatment Plant	SE2	5/14/2013	PA00102
EPTDS from Treatment Plant	SE2	5/14/2013	PA00102
Max. Res. Time in Dist. System	SE1	5/15/2013	PA00102
Max. Res. Time in Dist. System	SE1	5/15/2013	PA00102
EPTDS from Lititz Borough Water	SE1	5/15/2013	PA00102
EPTDS from Lititz Borough Water	SE1	5/15/2013	PA00102
EPTDS from Lititz Borough Water	SE1	5/15/2013	PA00102
EPTDS from Lititz Borough Water	SE1	5/15/2013	PA00102
EPTDS from Lititz Borough Water	SE1	5/15/2013	PA00102
EPTDS from Lititz Borough Water	SE1	5/15/2013	PA00102
EPTDS from Lititz Borough Water	SE1	5/15/2013	PA00102
EPTDS from Lititz Borough Water	SE1	5/15/2013	PA00102
EPTDS from Lititz Borough Water	SE1	5/15/2013	PA00102
EPTDS from Lititz Borough Water	SE1	5/15/2013	PA00102
Max. Res. Time in Dist. System	SE2	5/14/2013	PA00102
Max. Res. Time in Dist. System	SE2	5/14/2013	PA00102
EPTDS from Treatment Plant	SE2	5/15/2013	PA00102
EPTDS from Treatment Plant	SE2	5/15/2013	PA00102
EPTDS from Treatment Plant	SE2	5/15/2013	PA00102
EPTDS from Treatment Plant	SE2	5/15/2013	PA00102
EPTDS from Treatment Plant	SE2	5/15/2013	PA00102
EPTDS from Treatment Plant	SE2	5/15/2013	PA00102
EPTDS from Treatment Plant	SE2	5/15/2013	PA00102
EPTDS from Treatment Plant	SE2	5/15/2013	PA00102
EPTDS from Treatment Plant	SE2	5/15/2013	PA00102
EPTDS from Treatment Plant	SE2	5/15/2013	PA00102
Max. Res. Time in Dist. System	SE2	6/4/2013	PA00102
Max. Res. Time in Dist. System	SE2	6/4/2013	PA00102
Max. Res. Time in Dist. System	SE2	6/4/2013	PA00102
Max. Res. Time in Dist. System	SE2	6/4/2013	PA00102
Max. Res. Time in Dist. System	SE2	6/4/2013	PA00102
Max. Res. Time in Dist. System	SE2	6/4/2013	PA00102

ALS - Middletown	1026332013 AM	2486
ALS - Middletown	1026332013 AM	2430
ALS - Middletown	1026332013 AM	2214
ALS - Middletown	1026332013 AM	2487
ALS - Middletown	1026332013 AM	2210
ALS - Middletown	1026726001 AM	1080
ALS - Middletown	1026726001 AM	1007
ALS - Middletown	1026726003 AM	1080
ALS - Middletown	1026726003 AM	1007
ALS - Middletown	1026726003 AM	2049
ALS - Middletown	1026726003 AM	2978
ALS - Middletown	1026726003 AM	2414
ALS - Middletown	1026726003 AM	2486
ALS - Middletown	1026726003 AM	2430
ALS - Middletown	1026726003 AM	2214
ALS - Middletown	1026726003 AM	2487
ALS - Middletown	1026726003 AM	2210
ALS - Middletown	1026961001 AM	1080
ALS - Middletown	1026961001 AM	1007
ALS - Middletown	1026961003 AM	1080
ALS - Middletown	1026961003 AM	1007
ALS - Middletown	1026961003 AM	2049
ALS - Middletown	1026961003 AM	2978
ALS - Middletown	1026961003 AM	2414
ALS - Middletown	1026961003 AM	2486
ALS - Middletown	1026961003 AM	2430
ALS - Middletown	1026961003 AM	2214
ALS - Middletown	1026961003 AM	2487
ALS - Middletown	1026961003 AM	2210
ALS - Middletown	1027358001 AM	1080
ALS - Middletown	1027358001 AM	1007
ALS - Middletown	1027358003 AM	1080
ALS - Middletown	1027358003 AM	1007
ALS - Middletown	1027358003 AM	2049
ALS - Middletown	1027358003 AM	2978
ALS - Middletown	1027358003 AM	2414
ALS - Middletown	1027358003 AM	2486
ALS - Middletown	1027358003 AM	2430
ALS - Middletown	1027358003 AM	2214
ALS - Middletown	1027358003 AM	2487
ALS - Middletown	1027358003 AM	2210
ALS - Middletown	1030054001 AM	1020
ALS - Middletown	1030054001 AM	1081
ALS - Middletown	1030054001 AM	1084
ALS - Middletown	1030054001 AM	1051
ALS - Middletown	1030054001 AM	1088
ALS - Middletown	1030054001 AM	1080

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.38
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		105
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.075

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PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101

Distribution System	8
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101

Max. Res. Time in Dist. System	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
EPTDS from Clearwell	SE2	6/4/2013	PA00102
Sam's Club	SE2	6/5/2013	PA00102
Sam's Club	SE2	6/5/2013	PA00102
Sam's Club	SE2	6/5/2013	PA00102
Sam's Club	SE2	6/5/2013	PA00102
Sam's Club	SE2	6/5/2013	PA00102
Sam's Club	SE2	6/5/2013	PA00102
Sam's Club	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
Filtration Plant EP	SE2	6/5/2013	PA00102
EPTDS from Treatment Plant	SE2	6/11/2013	PA00102
EPTDS from Treatment Plant	SE2	6/11/2013	PA00102
EPTDS from Treatment Plant	SE2	6/11/2013	PA00102
EPTDS from Treatment Plant	SE2	6/11/2013	PA00102
EPTDS from Treatment Plant	SE2	6/11/2013	PA00102
EPTDS from Treatment Plant	SE2	6/11/2013	PA00102
EPTDS from Treatment Plant	SE2	6/11/2013	PA00102
EPTDS from Treatment Plant	SE2	6/11/2013	PA00102
EPTDS from Treatment Plant	SE2	6/11/2013	PA00102

ALS - Middletown	1030054001 AM	1007
ALS - Middletown	1030054003 AM	1020
ALS - Middletown	1030054003 AM	1081
ALS - Middletown	1030054003 AM	1084
ALS - Middletown	1030054003 AM	1051
ALS - Middletown	1030054003 AM	1088
ALS - Middletown	1030054003 AM	1080
ALS - Middletown	1030054003 AM	1007
ALS - Middletown	1030054003 AM	2049
ALS - Middletown	1030054003 AM	2978
ALS - Middletown	1030054003 AM	2414
ALS - Middletown	1030054003 AM	2486
ALS - Middletown	1030054003 AM	2430
ALS - Middletown	1030054003 AM	2214
ALS - Middletown	1030054003 AM	2487
ALS - Middletown	1030054003 AM	2210
ALS - Middletown	1030413001 AM	1020
ALS - Middletown	1030413001 AM	1081
ALS - Middletown	1030413001 AM	1084
ALS - Middletown	1030413001 AM	1051
ALS - Middletown	1030413001 AM	1088
ALS - Middletown	1030413001 AM	1080
ALS - Middletown	1030413001 AM	1007
ALS - Middletown	1030413003 AM	1020
ALS - Middletown	1030413003 AM	1081
ALS - Middletown	1030413003 AM	1084
ALS - Middletown	1030413003 AM	1051
ALS - Middletown	1030413003 AM	1088
ALS - Middletown	1030413003 AM	1080
ALS - Middletown	1030413003 AM	1007
ALS - Middletown	1030413003 AM	2049
ALS - Middletown	1030413003 AM	2978
ALS - Middletown	1030413003 AM	2414
ALS - Middletown	1030413003 AM	2486
ALS - Middletown	1030413003 AM	2430
ALS - Middletown	1030413003 AM	2214
ALS - Middletown	1030413003 AM	2487
ALS - Middletown	1030413003 AM	2210
ALS - Middletown	1031282001 AM	1020
ALS - Middletown	1031282001 AM	1081
ALS - Middletown	1031282001 AM	1084
ALS - Middletown	1031282001 AM	1051
ALS - Middletown	1031282001 AM	1088
ALS - Middletown	1031282003 AM	1020
ALS - Middletown	1031282003 AM	1081
ALS - Middletown	1031282003 AM	1084
ALS - Middletown	1031282003 AM	1051

chlorate	chlorate	EPA 300.1	=		245
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		92.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.048
chlorate	chlorate	EPA 300.1	=		160
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		83.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.82
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		59.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.68
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		52.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		54.4

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PA	PA7670086	Red Lion	101
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
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PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1

Treatment Plant		101
Distribution System - GU	LRD	
Distribution System - GU	LRD	
Distribution System - GU	LRD	
Distribution System - GU	LRD	
Distribution System - GU	LRD	
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Water Plant		101
Water Plant		101
Water Plant		101
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Water Plant		101
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Water Plant		101
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Water Plant		101
Water Plant		101
Water Plant		101
Distribution System		12
Distribution System		12
Distribution System		12
Distribution System		12
Distribution System		12
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Distribution System		1101
Distribution System		1101
Distribution System		1101
Distribution System		1101

EPTDS from Treatment Plant	SE2	6/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	6/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	6/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	6/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	6/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	6/11/2013	PA00102
EPTDS from Lititz Borough Water	SE1	6/11/2013	PA00102
EPTDS from Lititz Borough Water	SE1	6/11/2013	PA00102
EPTDS from Lititz Borough Water	SE1	6/11/2013	PA00102
EPTDS from Lititz Borough Water	SE1	6/11/2013	PA00102
EPTDS from Lititz Borough Water	SE1	6/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	6/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	6/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	6/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	6/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	6/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	6/11/2013	PA00102
Max. Res. Time in Dist. System	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
EPTDS from Water Plant	SE1	6/11/2013	PA00102
Max. Res. Time in Dist. System	SE2	6/13/2013	PA00102
Max. Res. Time in Dist. System	SE2	6/13/2013	PA00102
Max. Res. Time in Dist. System	SE2	6/13/2013	PA00102
Max. Res. Time in Dist. System	SE2	6/13/2013	PA00102
Max. Res. Time in Dist. System	SE2	6/13/2013	PA00102
EPTDS from Treatment Plant	SE2	6/13/2013	PA00102
EPTDS from Treatment Plant	SE2	6/13/2013	PA00102
EPTDS from Treatment Plant	SE2	6/13/2013	PA00102
EPTDS from Treatment Plant	SE2	6/13/2013	PA00102
EPTDS from Treatment Plant	SE2	6/13/2013	PA00102
Fire Station, Hendrix & Bustleton	SE1	6/17/2013	PA00102
Fire Station, Hendrix & Bustleton	SE1	6/17/2013	PA00102
Fire Station, Hendrix & Bustleton	SE1	6/17/2013	PA00102
Fire Station, Hendrix & Bustleton	SE1	6/17/2013	PA00102

ALS - Middletown	1031282003 AM	1088
ALS - Middletown	1031434001 AM	1020
ALS - Middletown	1031434001 AM	1081
ALS - Middletown	1031434001 AM	1084
ALS - Middletown	1031434001 AM	1051
ALS - Middletown	1031434001 AM	1088
ALS - Middletown	1031434003 AM	1020
ALS - Middletown	1031434003 AM	1081
ALS - Middletown	1031434003 AM	1084
ALS - Middletown	1031434003 AM	1051
ALS - Middletown	1031434003 AM	1088
ALS - Middletown	1031813001 AM	1020
ALS - Middletown	1031813001 AM	1081
ALS - Middletown	1031813001 AM	1084
ALS - Middletown	1031813001 AM	1051
ALS - Middletown	1031813001 AM	1088
ALS - Middletown	1031813001 AM	1080
ALS - Middletown	1031813001 AM	1007
ALS - Middletown	1031813003 AM	1020
ALS - Middletown	1031813003 AM	1081
ALS - Middletown	1031813003 AM	1084
ALS - Middletown	1031813003 AM	1051
ALS - Middletown	1031813003 AM	1088
ALS - Middletown	1031813003 AM	1080
ALS - Middletown	1031813003 AM	1007
ALS - Middletown	1031813003 AM	2049
ALS - Middletown	1031813003 AM	2978
ALS - Middletown	1031813003 AM	2414
ALS - Middletown	1031813003 AM	2486
ALS - Middletown	1031813003 AM	2430
ALS - Middletown	1031813003 AM	2214
ALS - Middletown	1031813003 AM	2487
ALS - Middletown	1031813003 AM	2210
ALS - Middletown	1032032001 AM	1020
ALS - Middletown	1032032001 AM	1081
ALS - Middletown	1032032001 AM	1084
ALS - Middletown	1032032001 AM	1051
ALS - Middletown	1032032001 AM	1088
ALS - Middletown	1032032003 AM	1020
ALS - Middletown	1032032003 AM	1081
ALS - Middletown	1032032003 AM	1084
ALS - Middletown	1032032003 AM	1051
ALS - Middletown	1032032003 AM	1088
ALS - Middletown	1032996001 AM	1020
ALS - Middletown	1032996001 AM	1081
ALS - Middletown	1032996001 AM	1084
ALS - Middletown	1032996001 AM	1051

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.39
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		339
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		282
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.51
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2
strontium	strontium	EPA 200.8	=		161
vanadium	vanadium	EPA 200.8	=		0.33
chromium-6	chromium-6	EPA 218.7	=		0.35
chlorate	chlorate	EPA 300.1	=		61.7
chromium (total)	chromium (total)	EPA 200.8	=		0.45
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	=		0.32
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	=		53.4
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		74.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		70.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.57
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		73.1

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PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	1
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PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	1
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PA	PA1510001	Philadelphia Water Department	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
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PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
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PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101

Distribution System	1101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Distribution System	2403
Distribution System	2403
Distribution System	2403
Distribution System	2403
Distribution System	2403
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Distribution System	3913
Distribution System	3913
Distribution System	3913
Distribution System	3913
Distribution System	3913
Distribution System	410
Distribution System	410
Distribution System	410
Distribution System	410
Distribution System	410
Distribution System	410
Distribution System	410
Filter Plant	101
Filter Plant	101
Filter Plant	101
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Filter Plant	101
Filter Plant	101

Fire Station, Hendrix & Bustleton	SE1	6/17/2013	PA00102
EPTDS from Baxter	SE1	6/17/2013	PA00102
EPTDS from Baxter	SE1	6/17/2013	PA00102
EPTDS from Baxter	SE1	6/17/2013	PA00102
EPTDS from Baxter	SE1	6/17/2013	PA00102
EPTDS from Baxter	SE1	6/17/2013	PA00102
EPTDS from Queen Lane	SE1	6/17/2013	PA00102
EPTDS from Queen Lane	SE1	6/17/2013	PA00102
EPTDS from Queen Lane	SE1	6/17/2013	PA00102
EPTDS from Queen Lane	SE1	6/17/2013	PA00102
EPTDS from Queen Lane	SE1	6/17/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE1	6/27/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE1	6/27/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE1	6/27/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE1	6/27/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE1	6/27/2013	PA00102
EPTDS from Belmont	SE1	6/27/2013	PA00102
EPTDS from Belmont	SE1	6/27/2013	PA00102
EPTDS from Belmont	SE1	6/27/2013	PA00102
EPTDS from Belmont	SE1	6/27/2013	PA00102
EPTDS from Belmont	SE1	6/27/2013	PA00102
8200 Enterprise Ave.	SE1	6/27/2013	PA00102
8200 Enterprise Ave.	SE1	6/27/2013	PA00102
8200 Enterprise Ave.	SE1	6/27/2013	PA00102
8200 Enterprise Ave.	SE1	6/27/2013	PA00102
8200 Enterprise Ave.	SE1	6/27/2013	PA00102
Shoup Eng - Max Residence	SE3	7/10/2013	PA00102
Shoup Eng - Max Residence	SE3	7/10/2013	PA00102
Shoup Eng - Max Residence	SE3	7/10/2013	PA00102
Shoup Eng - Max Residence	SE3	7/10/2013	PA00102
Shoup Eng - Max Residence	SE3	7/10/2013	PA00102
Shoup Eng - Max Residence	SE3	7/10/2013	PA00102
Shoup Eng - Max Residence	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102
Lab Tap	SE3	7/10/2013	PA00102

ALS - Middletown	1032996001 AM	1088
ALS - Middletown	1032996007 AM	1020
ALS - Middletown	1032996007 AM	1081
ALS - Middletown	1032996007 AM	1084
ALS - Middletown	1032996007 AM	1051
ALS - Middletown	1032996007 AM	1088
ALS - Middletown	1032996011 AM	1020
ALS - Middletown	1032996011 AM	1081
ALS - Middletown	1032996011 AM	1084
ALS - Middletown	1032996011 AM	1051
ALS - Middletown	1032996011 AM	1088
ALS - Middletown	1034365001 AM	1020
ALS - Middletown	1034365001 AM	1081
ALS - Middletown	1034365001 AM	1084
ALS - Middletown	1034365001 AM	1051
ALS - Middletown	1034365001 AM	1088
ALS - Middletown	1034365003 AM	1020
ALS - Middletown	1034365003 AM	1081
ALS - Middletown	1034365003 AM	1084
ALS - Middletown	1034365003 AM	1051
ALS - Middletown	1034365003 AM	1088
ALS - Middletown	1034365005 AM	1020
ALS - Middletown	1034365005 AM	1081
ALS - Middletown	1034365005 AM	1084
ALS - Middletown	1034365005 AM	1051
ALS - Middletown	1034365005 AM	1088
ALS - Middletown	1036753001 AM	1020
ALS - Middletown	1036753001 AM	1081
ALS - Middletown	1036753001 AM	1084
ALS - Middletown	1036753001 AM	1051
ALS - Middletown	1036753001 AM	1088
ALS - Middletown	1036753001 AM	1080
ALS - Middletown	1036753001 AM	1007
ALS - Middletown	1036753003 AM	1020
ALS - Middletown	1036753003 AM	1081
ALS - Middletown	1036753003 AM	1084
ALS - Middletown	1036753003 AM	1051
ALS - Middletown	1036753003 AM	1088
ALS - Middletown	1036753003 AM	1080
ALS - Middletown	1036753003 AM	1007
ALS - Middletown	1036753003 AM	2049
ALS - Middletown	1036753003 AM	2978
ALS - Middletown	1036753003 AM	2414
ALS - Middletown	1036753003 AM	2486
ALS - Middletown	1036753003 AM	2430
ALS - Middletown	1036753003 AM	2214
ALS - Middletown	1036753003 AM	2487

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		77.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.53
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		137
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.44
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		167
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.99
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		198
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.93
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		171
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		86.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.086
chlorate	chlorate	EPA 300.1	=		31
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		81.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.068
chlorate	chlorate	EPA 300.1	=		21.8
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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PA	PA5040008	Ambridge Water Authority	101
PA	PA7360058	City of Lancaster	1
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PA	PA7360058	City of Lancaster	101
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PA	PA7360058	City of Lancaster	102
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1

Filter Plant		101
Distribution System	E11	
Distribution System	E11	
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Distribution System	E11	
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Distribution System	E11	
Distribution System	W53	
Distribution System	W53	
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Distribution System	W53	
Filter Plant 1		101
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Distribution System		1101
Distribution System		1101

Lab Tap	SE3	7/10/2013	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE1	7/17/2013	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE1	7/17/2013	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE1	7/17/2013	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE1	7/17/2013	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE1	7/17/2013	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE1	7/17/2013	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE1	7/17/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE1	7/17/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE1	7/17/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE1	7/17/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE1	7/17/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE1	7/17/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE1	7/17/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE1	7/17/2013	PA00102
Entry Point 101	SE1	7/17/2013	PA00102
Entry Point 101	SE1	7/17/2013	PA00102
Entry Point 101	SE1	7/17/2013	PA00102
Entry Point 101	SE1	7/17/2013	PA00102
Entry Point 101	SE1	7/17/2013	PA00102
Entry Point 101	SE1	7/17/2013	PA00102
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Entry Point 101	SE1	7/17/2013	PA00102
Entry Point 102	SE1	7/17/2013	PA00102
Entry Point 102	SE1	7/17/2013	PA00102
Entry Point 102	SE1	7/17/2013	PA00102
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Entry Point 102	SE1	7/17/2013	PA00102
Entry Point 102	SE1	7/17/2013	PA00102
Entry Point 102	SE1	7/17/2013	PA00102
Fire Station, Hendrix & Bustleton	SE2	8/5/2013	PA00102
Fire Station, Hendrix & Bustleton	SE2	8/5/2013	PA00102

ALS - Middletown	1036753003	AM	2210
ALS - Middletown	1037985001	AM	1020
ALS - Middletown	1037985001	AM	1081
ALS - Middletown	1037985001	AM	1084
ALS - Middletown	1037985001	AM	1051
ALS - Middletown	1037985001	AM	1088
ALS - Middletown	1037985001	AM	1080
ALS - Middletown	1037985001	AM	1007
ALS - Middletown	1037985003	AM	1020
ALS - Middletown	1037985003	AM	1081
ALS - Middletown	1037985003	AM	1084
ALS - Middletown	1037985003	AM	1051
ALS - Middletown	1037985003	AM	1088
ALS - Middletown	1037985003	AM	1080
ALS - Middletown	1037985003	AM	1007
ALS - Middletown	1037985005	AM	1020
ALS - Middletown	1037985005	AM	1081
ALS - Middletown	1037985005	AM	1084
ALS - Middletown	1037985005	AM	1051
ALS - Middletown	1037985005	AM	1088
ALS - Middletown	1037985005	AM	1080
ALS - Middletown	1037985005	AM	1007
ALS - Middletown	1037985005	AM	2049
ALS - Middletown	1037985005	AM	2978
ALS - Middletown	1037985005	AM	2414
ALS - Middletown	1037985005	AM	2486
ALS - Middletown	1037985005	AM	2430
ALS - Middletown	1037985005	AM	2214
ALS - Middletown	1037985005	AM	2487
ALS - Middletown	1037985005	AM	2210
ALS - Middletown	1037985008	AM	1020
ALS - Middletown	1037985008	AM	1081
ALS - Middletown	1037985008	AM	1084
ALS - Middletown	1037985008	AM	1051
ALS - Middletown	1037985008	AM	1088
ALS - Middletown	1037985008	AM	1080
ALS - Middletown	1037985008	AM	1007
ALS - Middletown	1037985008	AM	2049
ALS - Middletown	1037985008	AM	2978
ALS - Middletown	1037985008	AM	2414
ALS - Middletown	1037985008	AM	2486
ALS - Middletown	1037985008	AM	2430
ALS - Middletown	1037985008	AM	2214
ALS - Middletown	1037985008	AM	2487
ALS - Middletown	1037985008	AM	2210
ALS - Middletown	1040909001	AM	1020
ALS - Middletown	1040909001	AM	1081

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		172
vanadium	vanadium	EPA 200.8	=		1.1
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	=		376
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		95.9
vanadium	vanadium	EPA 200.8	=		0.21
chromium-6	chromium-6	EPA 218.7	=		0.036
chlorate	chlorate	EPA 300.1	=		375
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		99.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.033
chlorate	chlorate	EPA 300.1	=		352
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		158
vanadium	vanadium	EPA 200.8	=		0.68
chromium-6	chromium-6	EPA 218.7	=		0.042
chlorate	chlorate	EPA 300.1	=		374
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.76
cobalt	cobalt	EPA 200.8	<	1	< 1

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Distribution System	1101
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Fire Station, Hendrix & Bustleton	SE2	8/5/2013	PA00102
Fire Station, Hendrix & Bustleton	SE2	8/5/2013	PA00102
Fire Station, Hendrix & Bustleton	SE2	8/5/2013	PA00102
Fire Station, Hendrix & Bustleton	SE2	8/5/2013	PA00102
Fire Station, Hendrix & Bustleton	SE2	8/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE2	8/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE2	8/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE2	8/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE2	8/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE2	8/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE2	8/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE2	8/5/2013	PA00102
8200 Enterprise Ave.	SE2	8/5/2013	PA00102
8200 Enterprise Ave.	SE2	8/5/2013	PA00102
8200 Enterprise Ave.	SE2	8/5/2013	PA00102
8200 Enterprise Ave.	SE2	8/5/2013	PA00102
8200 Enterprise Ave.	SE2	8/5/2013	PA00102
8200 Enterprise Ave.	SE2	8/5/2013	PA00102
8200 Enterprise Ave.	SE2	8/5/2013	PA00102
EPTDS from Baxter	SE2	8/5/2013	PA00102
EPTDS from Baxter	SE2	8/5/2013	PA00102
EPTDS from Baxter	SE2	8/5/2013	PA00102
EPTDS from Baxter	SE2	8/5/2013	PA00102
EPTDS from Baxter	SE2	8/5/2013	PA00102
EPTDS from Baxter	SE2	8/5/2013	PA00102
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EPTDS from Baxter	SE2	8/5/2013	PA00102
EPTDS from Belmont	SE2	8/5/2013	PA00102
EPTDS from Belmont	SE2	8/5/2013	PA00102
EPTDS from Belmont	SE2	8/5/2013	PA00102
EPTDS from Belmont	SE2	8/5/2013	PA00102
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EPTDS from Belmont	SE2	8/5/2013	PA00102
EPTDS from Belmont	SE2	8/5/2013	PA00102
EPTDS from Belmont	SE2	8/5/2013	PA00102
EPTDS from Belmont	SE2	8/5/2013	PA00102
EPTDS from Belmont	SE2	8/5/2013	PA00102
EPTDS from Belmont	SE2	8/5/2013	PA00102
EPTDS from Belmont	SE2	8/5/2013	PA00102

ALS - Middletown	1040909001 AM	1084
ALS - Middletown	1040909001 AM	1051
ALS - Middletown	1040909001 AM	1088
ALS - Middletown	1040909001 AM	1080
ALS - Middletown	1040909001 AM	1007
ALS - Middletown	1040909003 AM	1020
ALS - Middletown	1040909003 AM	1081
ALS - Middletown	1040909003 AM	1084
ALS - Middletown	1040909003 AM	1051
ALS - Middletown	1040909003 AM	1088
ALS - Middletown	1040909003 AM	1080
ALS - Middletown	1040909003 AM	1007
ALS - Middletown	1040909005 AM	1020
ALS - Middletown	1040909005 AM	1081
ALS - Middletown	1040909005 AM	1084
ALS - Middletown	1040909005 AM	1051
ALS - Middletown	1040909005 AM	1088
ALS - Middletown	1040909005 AM	1080
ALS - Middletown	1040909005 AM	1007
ALS - Middletown	1040909007 AM	1020
ALS - Middletown	1040909007 AM	1081
ALS - Middletown	1040909007 AM	1084
ALS - Middletown	1040909007 AM	1051
ALS - Middletown	1040909007 AM	1088
ALS - Middletown	1040909007 AM	1080
ALS - Middletown	1040909007 AM	1007
ALS - Middletown	1040909007 AM	2049
ALS - Middletown	1040909007 AM	2978
ALS - Middletown	1040909007 AM	2414
ALS - Middletown	1040909007 AM	2486
ALS - Middletown	1040909007 AM	2430
ALS - Middletown	1040909007 AM	2214
ALS - Middletown	1040909007 AM	2487
ALS - Middletown	1040909007 AM	2210
ALS - Middletown	1040909010 AM	1020
ALS - Middletown	1040909010 AM	1081
ALS - Middletown	1040909010 AM	1084
ALS - Middletown	1040909010 AM	1051
ALS - Middletown	1040909010 AM	1088
ALS - Middletown	1040909010 AM	1080
ALS - Middletown	1040909010 AM	1007
ALS - Middletown	1040909010 AM	2049
ALS - Middletown	1040909010 AM	2978
ALS - Middletown	1040909010 AM	2414
ALS - Middletown	1040909010 AM	2486
ALS - Middletown	1040909010 AM	2430
ALS - Middletown	1040909010 AM	2214

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		94.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.47
chlorate	chlorate	EPA 300.1	=		503
chromium (total)	chromium (total)	EPA 200.8	=		0.62
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		174
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.36
chlorate	chlorate	EPA 300.1	=		465
chromium (total)	chromium (total)	EPA 200.8	=		1.1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.75
chlorate	chlorate	EPA 300.1	=		421
chromium (total)	chromium (total)	EPA 200.8	=		0.58
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		95
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.35
chlorate	chlorate	EPA 300.1	=		490
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		182
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.72
chlorate	chlorate	EPA 300.1	=		433
1,4-dioxane	1,4-dioxane	EPA 522	=		0.1
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	103
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PA	PA1510001	Philadelphia Water Department	103
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PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
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PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	101
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PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	101

Belmont	102
Belmont	102
Queen Lane	103
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Distribution System	103
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Distribution System	12
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Distribution System	12
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Distribution System	12
Distribution System	12
Distribution System	12
Treatment Plant	101

EPTDS from Belmont	SE2	8/5/2013	PA00102
EPTDS from Belmont	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
EPTDS from Queen Lane	SE2	8/5/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/13/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
Max. Res. Time in Dist. System	SE3	8/13/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102

ALS - Middletown	1040909010 AM	2487
ALS - Middletown	1040909010 AM	2210
ALS - Middletown	1040909013 AM	1020
ALS - Middletown	1040909013 AM	1081
ALS - Middletown	1040909013 AM	1084
ALS - Middletown	1040909013 AM	1051
ALS - Middletown	1040909013 AM	1088
ALS - Middletown	1040909013 AM	1080
ALS - Middletown	1040909013 AM	1007
ALS - Middletown	1040909013 AM	2049
ALS - Middletown	1040909013 AM	2978
ALS - Middletown	1040909013 AM	2414
ALS - Middletown	1040909013 AM	2486
ALS - Middletown	1040909013 AM	2430
ALS - Middletown	1040909013 AM	2214
ALS - Middletown	1040909013 AM	2487
ALS - Middletown	1040909013 AM	2210
ALS - Middletown	1042138001 AM	1020
ALS - Middletown	1042138001 AM	1081
ALS - Middletown	1042138001 AM	1084
ALS - Middletown	1042138001 AM	1051
ALS - Middletown	1042138001 AM	1088
ALS - Middletown	1042138001 AM	1080
ALS - Middletown	1042138001 AM	1007
ALS - Middletown	1042138003 AM	1020
ALS - Middletown	1042138003 AM	1081
ALS - Middletown	1042138003 AM	1084
ALS - Middletown	1042138003 AM	1051
ALS - Middletown	1042138003 AM	1088
ALS - Middletown	1042138003 AM	1080
ALS - Middletown	1042138003 AM	1007
ALS - Middletown	1042138003 AM	2049
ALS - Middletown	1042138003 AM	2978
ALS - Middletown	1042138003 AM	2414
ALS - Middletown	1042138003 AM	2486
ALS - Middletown	1042138003 AM	2430
ALS - Middletown	1042138003 AM	2214
ALS - Middletown	1042138003 AM	2487
ALS - Middletown	1042138003 AM	2210
ALS - Middletown	1042416001 AM	1020
ALS - Middletown	1042416001 AM	1081
ALS - Middletown	1042416001 AM	1084
ALS - Middletown	1042416001 AM	1051
ALS - Middletown	1042416001 AM	1088
ALS - Middletown	1042416001 AM	1080
ALS - Middletown	1042416001 AM	1007
ALS - Middletown	1042416003 AM	1020

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.68
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		166
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.38
chlorate	chlorate	EPA 300.1	=		453
1,4-dioxane	1,4-dioxane	EPA 522	=		0.12
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		50.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		51.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		88.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.29

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PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
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PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
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PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA6240016	Saint Mary's Area Joint Water Authority	1
PA	PA6240016	Saint Mary's Area Joint Water Authority	1
PA	PA6240016	Saint Mary's Area Joint Water Authority	1
PA	PA6240016	Saint Mary's Area Joint Water Authority	1
PA	PA6240016	Saint Mary's Area Joint Water Authority	1
PA	PA6240016	Saint Mary's Area Joint Water Authority	1
PA	PA6240016	Saint Mary's Area Joint Water Authority	1
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102

Treatment Plant		101
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Distribution System - GU	LRD	
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Distribution System - GU	LRD	
Distribution System - GU	LRD	
Distribution System - GU	LRD	
Distribution System - GU	LRD	
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
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Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Distribution System		113
Distribution System		113
Distribution System		113
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Distribution System		113
Distribution System		113
Filter Plant		102
Filter Plant		102
Filter Plant		102
Filter Plant		102

EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
EPTDS from Treatment Plant	SE3	8/14/2013	PA00102
Max. Res. Time in Dist. System	SE2	8/15/2013	PA00102
Max. Res. Time in Dist. System	SE2	8/15/2013	PA00102
Max. Res. Time in Dist. System	SE2	8/15/2013	PA00102
Max. Res. Time in Dist. System	SE2	8/15/2013	PA00102
Max. Res. Time in Dist. System	SE2	8/15/2013	PA00102
Max. Res. Time in Dist. System	SE2	8/15/2013	PA00102
Max. Res. Time in Dist. System	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
EPTDS from Lititz Borough Water	SE2	8/15/2013	PA00102
985 S. St. Marys St.	SE1	8/27/2013	PA00102
985 S. St. Marys St.	SE1	8/27/2013	PA00102
985 S. St. Marys St.	SE1	8/27/2013	PA00102
985 S. St. Marys St.	SE1	8/27/2013	PA00102
985 S. St. Marys St.	SE1	8/27/2013	PA00102
985 S. St. Marys St.	SE1	8/27/2013	PA00102
985 S. St. Marys St.	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102

ALS - Middletown	1042416003 AM	1081
ALS - Middletown	1042416003 AM	1084
ALS - Middletown	1042416003 AM	1051
ALS - Middletown	1042416003 AM	1088
ALS - Middletown	1042416003 AM	1080
ALS - Middletown	1042416003 AM	1007
ALS - Middletown	1042416003 AM	2049
ALS - Middletown	1042416003 AM	2978
ALS - Middletown	1042416003 AM	2414
ALS - Middletown	1042416003 AM	2486
ALS - Middletown	1042416003 AM	2430
ALS - Middletown	1042416003 AM	2214
ALS - Middletown	1042416003 AM	2487
ALS - Middletown	1042416003 AM	2210
ALS - Middletown	1042919001 AM	1020
ALS - Middletown	1042919001 AM	1081
ALS - Middletown	1042919001 AM	1084
ALS - Middletown	1042919001 AM	1051
ALS - Middletown	1042919001 AM	1088
ALS - Middletown	1042919001 AM	1080
ALS - Middletown	1042919001 AM	1007
ALS - Middletown	1042919003 AM	1020
ALS - Middletown	1042919003 AM	1081
ALS - Middletown	1042919003 AM	1084
ALS - Middletown	1042919003 AM	1051
ALS - Middletown	1042919003 AM	1088
ALS - Middletown	1042919003 AM	1080
ALS - Middletown	1042919003 AM	1007
ALS - Middletown	1042919003 AM	2049
ALS - Middletown	1042919003 AM	2978
ALS - Middletown	1042919003 AM	2414
ALS - Middletown	1042919003 AM	2486
ALS - Middletown	1042919003 AM	2430
ALS - Middletown	1042919003 AM	2214
ALS - Middletown	1042919003 AM	2487
ALS - Middletown	1042919003 AM	2210
ALS - Middletown	1045574001 AM	1020
ALS - Middletown	1045574001 AM	1081
ALS - Middletown	1045574001 AM	1084
ALS - Middletown	1045574001 AM	1051
ALS - Middletown	1045574001 AM	1088
ALS - Middletown	1045574001 AM	1080
ALS - Middletown	1045574001 AM	1007
ALS - Middletown	1045574003 AM	1020
ALS - Middletown	1045574003 AM	1081
ALS - Middletown	1045574003 AM	1084
ALS - Middletown	1045574003 AM	1051

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		81.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.48
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		323
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.21
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		313
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.17
chlorate	chlorate	EPA 300.1	=		50.6
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.38
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.51
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		34.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.19
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.52
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32.8

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PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	101
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PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
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PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101

Filter Plant		102
Filter Plant		102
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Filter Plant		102
Filter Plant		102
Filter Plant		102
Filter Plant		102
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Water Plant		101
Water Plant		101
Water Plant		101
Water Plant		101
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Water Plant		101
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Water Plant		101
Water Plant		101
Distribution System		5
Distribution System		5
Distribution System		5
Distribution System		5
Distribution System		5
Distribution System		5
Distribution System		5
Filtration Plant		101
Filtration Plant		101
Filtration Plant		101
Filtration Plant		101
Filtration Plant		101
Filtration Plant		101
Filtration Plant		101
Filtration Plant		101

Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Finished Water (after Clearwell)	SE1	8/27/2013	PA00102
Max. Res. Time in Dist. System	SE2	9/9/2013	PA00102
Max. Res. Time in Dist. System	SE2	9/9/2013	PA00102
Max. Res. Time in Dist. System	SE2	9/9/2013	PA00102
Max. Res. Time in Dist. System	SE2	9/9/2013	PA00102
Max. Res. Time in Dist. System	SE2	9/9/2013	PA00102
Max. Res. Time in Dist. System	SE2	9/9/2013	PA00102
Max. Res. Time in Dist. System	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
EPTDS from Water Plant	SE2	9/9/2013	PA00102
Sam's Club	SE3	9/11/2013	PA00102
Sam's Club	SE3	9/11/2013	PA00102
Sam's Club	SE3	9/11/2013	PA00102
Sam's Club	SE3	9/11/2013	PA00102
Sam's Club	SE3	9/11/2013	PA00102
Sam's Club	SE3	9/11/2013	PA00102
Sam's Club	SE3	9/11/2013	PA00102
Filtration Plant EP	SE3	9/11/2013	PA00102
Filtration Plant EP	SE3	9/11/2013	PA00102
Filtration Plant EP	SE3	9/11/2013	PA00102
Filtration Plant EP	SE3	9/11/2013	PA00102
Filtration Plant EP	SE3	9/11/2013	PA00102
Filtration Plant EP	SE3	9/11/2013	PA00102
Filtration Plant EP	SE3	9/11/2013	PA00102
Filtration Plant EP	SE3	9/11/2013	PA00102

ALS - Middletown	1045574003	AM	1088
ALS - Middletown	1045574003	AM	1080
ALS - Middletown	1045574003	AM	1007
ALS - Middletown	1045574003	AM	2049
ALS - Middletown	1045574003	AM	2978
ALS - Middletown	1045574003	AM	2414
ALS - Middletown	1045574003	AM	2486
ALS - Middletown	1045574003	AM	2430
ALS - Middletown	1045574003	AM	2214
ALS - Middletown	1045574003	AM	2487
ALS - Middletown	1045574003	AM	2210
ALS - Middletown	1046929001	AM	1020
ALS - Middletown	1046929001	AM	1081
ALS - Middletown	1046929001	AM	1084
ALS - Middletown	1046929001	AM	1051
ALS - Middletown	1046929001	AM	1088
ALS - Middletown	1046929001	AM	1080
ALS - Middletown	1046929001	AM	1007
ALS - Middletown	1046929003	AM	1020
ALS - Middletown	1046929003	AM	1081
ALS - Middletown	1046929003	AM	1084
ALS - Middletown	1046929003	AM	1051
ALS - Middletown	1046929003	AM	1088
ALS - Middletown	1046929003	AM	1080
ALS - Middletown	1046929003	AM	1007
ALS - Middletown	1046929003	AM	2978
ALS - Middletown	1046929003	AM	2414
ALS - Middletown	1046929003	AM	2486
ALS - Middletown	1046929003	AM	2430
ALS - Middletown	1046929003	AM	2214
ALS - Middletown	1046929003	AM	2487
ALS - Middletown	1046929003	AM	2210
ALS - Middletown	1048075001	AM	1020
ALS - Middletown	1048075001	AM	1081
ALS - Middletown	1048075001	AM	1084
ALS - Middletown	1048075001	AM	1051
ALS - Middletown	1048075001	AM	1088
ALS - Middletown	1048075001	AM	1080
ALS - Middletown	1048075001	AM	1007
ALS - Middletown	1048075003	AM	1020
ALS - Middletown	1048075003	AM	1081
ALS - Middletown	1048075003	AM	1084
ALS - Middletown	1048075003	AM	1051
ALS - Middletown	1048075003	AM	1088
ALS - Middletown	1048075003	AM	1080
ALS - Middletown	1048075003	AM	1007
ALS - Middletown	1048075003	AM	2978

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.19
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.51
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		3.4
strontium	strontium	EPA 200.8	=		224
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.26
chlorate	chlorate	EPA 300.1	=		265
chromium (total)	chromium (total)	EPA 200.8	=		0.52
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		3.4
strontium	strontium	EPA 200.8	=		226
vanadium	vanadium	EPA 200.8	=		0.31
chromium-6	chromium-6	EPA 218.7	=		0.28
chlorate	chlorate	EPA 300.1	=		265
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.46
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		105
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	=		39.6
chromium (total)	chromium (total)	EPA 200.8	=		0.52
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		89.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03

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PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1

Filtration Plant		101
Filtration Plant		101
Filtration Plant		101
Filtration Plant		101
Filtration Plant		101
Filtration Plant		101
Distribution System		8
Distribution System		8
Distribution System		8
Distribution System		8
Distribution System		8
Distribution System		8
Distribution System		8
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Distribution System	E11	
Distribution System	E11	
Distribution System	E11	
Distribution System	E11	
Distribution System	E11	
Distribution System	E11	

Filtration Plant EP	SE3	9/11/2013	PA00102
Filtration Plant EP	SE3	9/11/2013	PA00102
Filtration Plant EP	SE3	9/11/2013	PA00102
Filtration Plant EP	SE3	9/11/2013	PA00102
Filtration Plant EP	SE3	9/11/2013	PA00102
Filtration Plant EP	SE3	9/11/2013	PA00102
Max. Res. Time in Dist. System	SE3	9/16/2013	PA00102
Max. Res. Time in Dist. System	SE3	9/16/2013	PA00102
Max. Res. Time in Dist. System	SE3	9/16/2013	PA00102
Max. Res. Time in Dist. System	SE3	9/16/2013	PA00102
Max. Res. Time in Dist. System	SE3	9/16/2013	PA00102
Max. Res. Time in Dist. System	SE3	9/16/2013	PA00102
Max. Res. Time in Dist. System	SE3	9/16/2013	PA00102
EPTDS from Clearwell	SE3	9/16/2013	PA00102
EPTDS from Clearwell	SE3	9/16/2013	PA00102
EPTDS from Clearwell	SE3	9/16/2013	PA00102
EPTDS from Clearwell	SE3	9/16/2013	PA00102
EPTDS from Clearwell	SE3	9/16/2013	PA00102
EPTDS from Clearwell	SE3	9/16/2013	PA00102
EPTDS from Clearwell	SE3	9/16/2013	PA00102
EPTDS from Clearwell	SE3	9/16/2013	PA00102
EPTDS from Clearwell	SE3	9/16/2013	PA00102
EPTDS from Clearwell	SE3	9/16/2013	PA00102
EPTDS from Clearwell	SE3	9/16/2013	PA00102
EPTDS from Clearwell	SE3	9/16/2013	PA00102
EPTDS from Clearwell	SE3	9/16/2013	PA00102
Entry Point 101	SE2	10/8/2013	PA00102
Entry Point 101	SE2	10/8/2013	PA00102
Entry Point 101	SE2	10/8/2013	PA00102
Entry Point 101	SE2	10/8/2013	PA00102
Entry Point 101	SE2	10/8/2013	PA00102
Entry Point 101	SE2	10/8/2013	PA00102
Entry Point 101	SE2	10/8/2013	PA00102
Entry Point 102	SE2	10/8/2013	PA00102
Entry Point 102	SE2	10/8/2013	PA00102
Entry Point 102	SE2	10/8/2013	PA00102
Entry Point 102	SE2	10/8/2013	PA00102
Entry Point 102	SE2	10/8/2013	PA00102
Entry Point 102	SE2	10/8/2013	PA00102
Entry Point 102	SE2	10/8/2013	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE2	10/8/2013	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE2	10/8/2013	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE2	10/8/2013	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE2	10/8/2013	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE2	10/8/2013	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE2	10/8/2013	PA00102

ALS - Middletown	1048075003	AM	2414
ALS - Middletown	1048075003	AM	2486
ALS - Middletown	1048075003	AM	2430
ALS - Middletown	1048075003	AM	2214
ALS - Middletown	1048075003	AM	2487
ALS - Middletown	1048075003	AM	2210
ALS - Middletown	1048454001	AM	1020
ALS - Middletown	1048454001	AM	1081
ALS - Middletown	1048454001	AM	1084
ALS - Middletown	1048454001	AM	1051
ALS - Middletown	1048454001	AM	1088
ALS - Middletown	1048454001	AM	1080
ALS - Middletown	1048454001	AM	1007
ALS - Middletown	1048454003	AM	1020
ALS - Middletown	1048454003	AM	1081
ALS - Middletown	1048454003	AM	1084
ALS - Middletown	1048454003	AM	1051
ALS - Middletown	1048454003	AM	1088
ALS - Middletown	1048454003	AM	1080
ALS - Middletown	1048454003	AM	1007
ALS - Middletown	1048454003	AM	2978
ALS - Middletown	1048454003	AM	2414
ALS - Middletown	1048454003	AM	2486
ALS - Middletown	1048454003	AM	2430
ALS - Middletown	1048454003	AM	2214
ALS - Middletown	1048454003	AM	2487
ALS - Middletown	1048454003	AM	2210
ALS - Middletown	1052454001	AM	1020
ALS - Middletown	1052454001	AM	1081
ALS - Middletown	1052454001	AM	1084
ALS - Middletown	1052454001	AM	1051
ALS - Middletown	1052454001	AM	1088
ALS - Middletown	1052454001	AM	1080
ALS - Middletown	1052454001	AM	1007
ALS - Middletown	1052454004	AM	1020
ALS - Middletown	1052454004	AM	1081
ALS - Middletown	1052454004	AM	1084
ALS - Middletown	1052454004	AM	1051
ALS - Middletown	1052454004	AM	1088
ALS - Middletown	1052454004	AM	1080
ALS - Middletown	1052454004	AM	1007
ALS - Middletown	1052454007	AM	1020
ALS - Middletown	1052454007	AM	1081
ALS - Middletown	1052454007	AM	1084
ALS - Middletown	1052454007	AM	1051
ALS - Middletown	1052454007	AM	1088
ALS - Middletown	1052454007	AM	1080

1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.091
chlorate	chlorate	EPA 300.1	=		629
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		126
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.051
chlorate	chlorate	EPA 300.1	=		348
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.34
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		157
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.052
chlorate	chlorate	EPA 300.1	=		153
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		213
vanadium	vanadium	EPA 200.8	=		0.58
chromium-6	chromium-6	EPA 218.7	=		0.096
chlorate	chlorate	EPA 300.1	=		210
chromium (total)	chromium (total)	EPA 200.8	=		0.43
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		210
vanadium	vanadium	EPA 200.8	=		0.66
chromium-6	chromium-6	EPA 218.7	=		0.17

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PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	1
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA4310012	Huntingdon Borough Water Department	1
PA	PA4310012	Huntingdon Borough Water Department	1
PA	PA4310012	Huntingdon Borough Water Department	1
PA	PA4310012	Huntingdon Borough Water Department	1
PA	PA4310012	Huntingdon Borough Water Department	1
PA	PA4310012	Huntingdon Borough Water Department	1
PA	PA4310012	Huntingdon Borough Water Department	1
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1

Distribution System	E11	
Distribution System	W53	
Distribution System	W53	
Distribution System	W53	
Distribution System	W53	
Distribution System	W53	
Distribution System	W53	
Distribution System	W53	
Distribution System		410
Distribution System		410
Distribution System		410
Distribution System		410
Distribution System		410
Distribution System		410
Distribution System		410
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Filter Plant		101
Distribution System		51
Distribution System		51
Distribution System		51
Distribution System		51
Distribution System		51
Distribution System		51
Distribution System		51
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Distribution System		1101
Distribution System		1101
Distribution System		2403
Distribution System		2403
Distribution System		2403
Distribution System		2403
Distribution System		2403
Distribution System		2403
Distribution System		2403
Distribution System		3913
Distribution System		3913

Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE2	10/8/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE2	10/8/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE2	10/8/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE2	10/8/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE2	10/8/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE2	10/8/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE2	10/8/2013	PA00102
Turkey Hill, 1349 Millersville Pike	SE2	10/8/2013	PA00102
Shoup Eng - Max Residence	SE4	10/9/2013	PA00102
Shoup Eng - Max Residence	SE4	10/9/2013	PA00102
Shoup Eng - Max Residence	SE4	10/9/2013	PA00102
Shoup Eng - Max Residence	SE4	10/9/2013	PA00102
Shoup Eng - Max Residence	SE4	10/9/2013	PA00102
Shoup Eng - Max Residence	SE4	10/9/2013	PA00102
Shoup Eng - Max Residence	SE4	10/9/2013	PA00102
Lab Tap	SE4	10/9/2013	PA00102
Lab Tap	SE4	10/9/2013	PA00102
Lab Tap	SE4	10/9/2013	PA00102
Lab Tap	SE4	10/9/2013	PA00102
Lab Tap	SE4	10/9/2013	PA00102
Lab Tap	SE4	10/9/2013	PA00102
Lab Tap	SE4	10/9/2013	PA00102
Smithfield TWP. Building	SE1	10/15/2013	PA00102
Smithfield TWP. Building	SE1	10/15/2013	PA00102
Smithfield TWP. Building	SE1	10/15/2013	PA00102
Smithfield TWP. Building	SE1	10/15/2013	PA00102
Smithfield TWP. Building	SE1	10/15/2013	PA00102
Smithfield TWP. Building	SE1	10/15/2013	PA00102
Smithfield TWP. Building	SE1	10/15/2013	PA00102
EPTDS from Clearwell	SE1	10/15/2013	PA00102
EPTDS from Clearwell	SE1	10/15/2013	PA00102
EPTDS from Clearwell	SE1	10/15/2013	PA00102
EPTDS from Clearwell	SE1	10/15/2013	PA00102
EPTDS from Clearwell	SE1	10/15/2013	PA00102
EPTDS from Clearwell	SE1	10/15/2013	PA00102
EPTDS from Clearwell	SE1	10/15/2013	PA00102
Fire Station, Hendrix & Bustleton	SE3	11/5/2013	PA00102
Fire Station, Hendrix & Bustleton	SE3	11/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE3	11/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE3	11/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE3	11/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE3	11/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE3	11/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE3	11/5/2013	PA00102
Gas Stn, Ridge & Old Line Rd.	SE3	11/5/2013	PA00102
8200 Enterprise Ave.	SE3	11/5/2013	PA00102
8200 Enterprise Ave.	SE3	11/5/2013	PA00102

ALS - Middletown	1052454007	AM	1007
ALS - Middletown	1052454009	AM	1020
ALS - Middletown	1052454009	AM	1081
ALS - Middletown	1052454009	AM	1084
ALS - Middletown	1052454009	AM	1051
ALS - Middletown	1052454009	AM	1088
ALS - Middletown	1052454009	AM	1080
ALS - Middletown	1052454009	AM	1007
ALS - Middletown	1052671001	AM	1020
ALS - Middletown	1052671001	AM	1081
ALS - Middletown	1052671001	AM	1084
ALS - Middletown	1052671001	AM	1051
ALS - Middletown	1052671001	AM	1088
ALS - Middletown	1052671001	AM	1080
ALS - Middletown	1052671001	AM	1007
ALS - Middletown	1052671003	AM	1020
ALS - Middletown	1052671003	AM	1081
ALS - Middletown	1052671003	AM	1084
ALS - Middletown	1052671003	AM	1051
ALS - Middletown	1052671003	AM	1088
ALS - Middletown	1052671003	AM	1080
ALS - Middletown	1052671003	AM	1007
ALS - Middletown	1054142001	AM	1020
ALS - Middletown	1054142001	AM	1081
ALS - Middletown	1054142001	AM	1084
ALS - Middletown	1054142001	AM	1051
ALS - Middletown	1054142001	AM	1088
ALS - Middletown	1054142001	AM	1080
ALS - Middletown	1054142001	AM	1007
ALS - Middletown	1054142003	AM	1020
ALS - Middletown	1054142003	AM	1081
ALS - Middletown	1054142003	AM	1084
ALS - Middletown	1054142003	AM	1051
ALS - Middletown	1054142003	AM	1088
ALS - Middletown	1054142003	AM	1080
ALS - Middletown	1054142003	AM	1007
ALS - Middletown	1057335001	AM	1080
ALS - Middletown	1057335001	AM	1007
ALS - Middletown	1057335003	AM	1020
ALS - Middletown	1057335003	AM	1081
ALS - Middletown	1057335003	AM	1084
ALS - Middletown	1057335003	AM	1051
ALS - Middletown	1057335003	AM	1088
ALS - Middletown	1057335003	AM	1080
ALS - Middletown	1057335003	AM	1007
ALS - Middletown	1057335005	AM	1080
ALS - Middletown	1057335005	AM	1007

chlorate	chlorate	EPA 300.1	=		227
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
strontium	strontium	EPA 200.8	=		156
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.065
chlorate	chlorate	EPA 300.1	=		172
chromium (total)	chromium (total)	EPA 200.8	=		0.24
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		83.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		28.7
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		83.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		22.5
chromium (total)	chromium (total)	EPA 200.8	=		0.38
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		493
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.045
chlorate	chlorate	EPA 300.1	=		26.2
chromium (total)	chromium (total)	EPA 200.8	=		0.32
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		332
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		28.6
chromium-6	chromium-6	EPA 218.7	=		0.35
chlorate	chlorate	EPA 300.1	=		266
chromium (total)	chromium (total)	EPA 200.8	=		1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.26
chlorate	chlorate	EPA 300.1	=		388
chromium-6	chromium-6	EPA 218.7	=		0.61
chlorate	chlorate	EPA 300.1	=		303

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PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
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PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1

Baxter	101
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Queen Lane	103
Distribution System	12
Distribution System	12

EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Baxter	SE3	11/5/2013	PA00102
EPTDS from Belmont	SE3	11/5/2013	PA00102
EPTDS from Belmont	SE3	11/5/2013	PA00102
EPTDS from Belmont	SE3	11/5/2013	PA00102
EPTDS from Belmont	SE3	11/5/2013	PA00102
EPTDS from Belmont	SE3	11/5/2013	PA00102
EPTDS from Belmont	SE3	11/5/2013	PA00102
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EPTDS from Belmont	SE3	11/5/2013	PA00102
EPTDS from Belmont	SE3	11/5/2013	PA00102
EPTDS from Belmont	SE3	11/5/2013	PA00102
EPTDS from Queen Lane	SE3	11/5/2013	PA00102
EPTDS from Queen Lane	SE3	11/5/2013	PA00102
EPTDS from Queen Lane	SE3	11/5/2013	PA00102
EPTDS from Queen Lane	SE3	11/5/2013	PA00102
EPTDS from Queen Lane	SE3	11/5/2013	PA00102
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EPTDS from Queen Lane	SE3	11/5/2013	PA00102
EPTDS from Queen Lane	SE3	11/5/2013	PA00102
EPTDS from Queen Lane	SE3	11/5/2013	PA00102
EPTDS from Queen Lane	SE3	11/5/2013	PA00102
EPTDS from Queen Lane	SE3	11/5/2013	PA00102
EPTDS from Queen Lane	SE3	11/5/2013	PA00102
Max. Res. Time in Dist. System	SE4	11/13/2013	PA00102
Max. Res. Time in Dist. System	SE4	11/13/2013	PA00102

ALS - Middletown	1057335007 AM	1020
ALS - Middletown	1057335007 AM	1081
ALS - Middletown	1057335007 AM	1084
ALS - Middletown	1057335007 AM	1051
ALS - Middletown	1057335007 AM	1088
ALS - Middletown	1057335007 AM	1080
ALS - Middletown	1057335007 AM	1007
ALS - Middletown	1057335007 AM	2049
ALS - Middletown	1057335007 AM	2978
ALS - Middletown	1057335007 AM	2414
ALS - Middletown	1057335007 AM	2486
ALS - Middletown	1057335007 AM	2430
ALS - Middletown	1057335007 AM	2214
ALS - Middletown	1057335007 AM	2487
ALS - Middletown	1057335007 AM	2210
ALS - Middletown	1057335010 AM	1020
ALS - Middletown	1057335010 AM	1081
ALS - Middletown	1057335010 AM	1084
ALS - Middletown	1057335010 AM	1051
ALS - Middletown	1057335010 AM	1088
ALS - Middletown	1057335010 AM	1080
ALS - Middletown	1057335010 AM	1007
ALS - Middletown	1057335010 AM	2049
ALS - Middletown	1057335010 AM	2978
ALS - Middletown	1057335010 AM	2414
ALS - Middletown	1057335010 AM	2486
ALS - Middletown	1057335010 AM	2430
ALS - Middletown	1057335010 AM	2214
ALS - Middletown	1057335010 AM	2487
ALS - Middletown	1057335010 AM	2210
ALS - Middletown	1057335013 AM	1020
ALS - Middletown	1057335013 AM	1081
ALS - Middletown	1057335013 AM	1084
ALS - Middletown	1057335013 AM	1051
ALS - Middletown	1057335013 AM	1088
ALS - Middletown	1057335013 AM	1080
ALS - Middletown	1057335013 AM	1007
ALS - Middletown	1057335013 AM	2049
ALS - Middletown	1057335013 AM	2978
ALS - Middletown	1057335013 AM	2414
ALS - Middletown	1057335013 AM	2486
ALS - Middletown	1057335013 AM	2430
ALS - Middletown	1057335013 AM	2214
ALS - Middletown	1057335013 AM	2487
ALS - Middletown	1057335013 AM	2210
ALS - Middletown	1058591001 AM	1020
ALS - Middletown	1058591001 AM	1081

chromium (total)	chromium (total)	EPA 200.8	=		0.71
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		119
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.33
chlorate	chlorate	EPA 300.1	=		262
1,4-dioxane	1,4-dioxane	EPA 522	=		0.11
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		1.1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		212
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.65
chlorate	chlorate	EPA 300.1	=		316
1,4-dioxane	1,4-dioxane	EPA 522	=		0.21
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.58
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.4
strontium	strontium	EPA 200.8	=		215
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	=		250
1,4-dioxane	1,4-dioxane	EPA 522	=		0.23
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1

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PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	1
PA	PA7670076	Hanover Municipal Waterworks	101
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PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA6170008	Clearfield Municipal Authority	1
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Distribution System	12
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Treatment Plant	101
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Max. Res. Time in Dist. System	SE4	11/13/2013	PA00102
Max. Res. Time in Dist. System	SE4	11/13/2013	PA00102
Max. Res. Time in Dist. System	SE4	11/13/2013	PA00102
Max. Res. Time in Dist. System	SE4	11/13/2013	PA00102
Max. Res. Time in Dist. System	SE4	11/13/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
EPTDS from Treatment Plant	SE4	11/14/2013	PA00102
DSMRT for Montgomery	SE1	11/14/2013	PA00102
DSMRT for Montgomery	SE1	11/14/2013	PA00102
DSMRT for Montgomery	SE1	11/14/2013	PA00102
DSMRT for Montgomery	SE1	11/14/2013	PA00102
DSMRT for Montgomery	SE1	11/14/2013	PA00102
DSMRT for Montgomery	SE1	11/14/2013	PA00102
DSMRT for Montgomery	SE1	11/14/2013	PA00102
DSMRT for Moose Creek	SE1	11/14/2013	PA00102
DSMRT for Moose Creek	SE1	11/14/2013	PA00102
DSMRT for Moose Creek	SE1	11/14/2013	PA00102
DSMRT for Moose Creek	SE1	11/14/2013	PA00102
DSMRT for Moose Creek	SE1	11/14/2013	PA00102
DSMRT for Moose Creek	SE1	11/14/2013	PA00102
DSMRT for Moose Creek	SE1	11/14/2013	PA00102
Montgomery EP	SE1	11/14/2013	PA00102
Montgomery EP	SE1	11/14/2013	PA00102
Montgomery EP	SE1	11/14/2013	PA00102
Montgomery EP	SE1	11/14/2013	PA00102
Montgomery EP	SE1	11/14/2013	PA00102
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Montgomery EP	SE1	11/14/2013	PA00102
Montgomery EP	SE1	11/14/2013	PA00102
Montgomery EP	SE1	11/14/2013	PA00102

ALS - Middletown	1058591001 AM	1084
ALS - Middletown	1058591001 AM	1051
ALS - Middletown	1058591001 AM	1088
ALS - Middletown	1058591001 AM	1080
ALS - Middletown	1058591001 AM	1007
ALS - Middletown	1058591003 AM	1020
ALS - Middletown	1058591003 AM	1081
ALS - Middletown	1058591003 AM	1084
ALS - Middletown	1058591003 AM	1051
ALS - Middletown	1058591003 AM	1088
ALS - Middletown	1058591003 AM	1080
ALS - Middletown	1058591003 AM	1007
ALS - Middletown	1058591003 AM	2049
ALS - Middletown	1058591003 AM	2978
ALS - Middletown	1058591003 AM	2414
ALS - Middletown	1058591003 AM	2486
ALS - Middletown	1058591003 AM	2430
ALS - Middletown	1058591003 AM	2214
ALS - Middletown	1058591003 AM	2487
ALS - Middletown	1058591003 AM	2210
ALS - Middletown	1059100001 AM	1020
ALS - Middletown	1059100001 AM	1081
ALS - Middletown	1059100001 AM	1084
ALS - Middletown	1059100001 AM	1051
ALS - Middletown	1059100001 AM	1088
ALS - Middletown	1059100001 AM	1080
ALS - Middletown	1059100001 AM	1007
ALS - Middletown	1059100003 AM	1020
ALS - Middletown	1059100003 AM	1081
ALS - Middletown	1059100003 AM	1084
ALS - Middletown	1059100003 AM	1051
ALS - Middletown	1059100003 AM	1088
ALS - Middletown	1059100003 AM	1080
ALS - Middletown	1059100003 AM	1007
ALS - Middletown	1059100005 AM	1020
ALS - Middletown	1059100005 AM	1081
ALS - Middletown	1059100005 AM	1084
ALS - Middletown	1059100005 AM	1051
ALS - Middletown	1059100005 AM	1088
ALS - Middletown	1059100005 AM	1080
ALS - Middletown	1059100005 AM	1007
ALS - Middletown	1059100005 AM	2049
ALS - Middletown	1059100005 AM	2978
ALS - Middletown	1059100005 AM	2414
ALS - Middletown	1059100005 AM	2486
ALS - Middletown	1059100005 AM	2430
ALS - Middletown	1059100005 AM	2214

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		76
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.048
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		78.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.044
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		17.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.059
chlorate	chlorate	EPA 300.1	=		411
chromium (total)	chromium (total)	EPA 200.8	=		0.24
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		35.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		181
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		17.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		207
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	102
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PA	PA6170008	Clearfield Municipal Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	1
PA	PA6240016	Saint Mary's Area Joint Water Authority	1
PA	PA6240016	Saint Mary's Area Joint Water Authority	1
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PA	PA6240016	Saint Mary's Area Joint Water Authority	1
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PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA1090069	Warminster Municipal Authority	101
PA	PA1090069	Warminster Municipal Authority	101
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PA	PA1090069	Warminster Municipal Authority	101

Montgomery	101
Montgomery	101
Moose Creek	102
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Distribution System	113
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Distribution System	113
Filter Plant	102
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Well 1	101
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Montgomery EP	SE1	11/14/2013	PA00102
Montgomery EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
Moose Creek EP	SE1	11/14/2013	PA00102
985 S. St. Marys St.	SE2	11/19/2013	PA00102
985 S. St. Marys St.	SE2	11/19/2013	PA00102
985 S. St. Marys St.	SE2	11/19/2013	PA00102
985 S. St. Marys St.	SE2	11/19/2013	PA00102
985 S. St. Marys St.	SE2	11/19/2013	PA00102
985 S. St. Marys St.	SE2	11/19/2013	PA00102
985 S. St. Marys St.	SE2	11/19/2013	PA00102
Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
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Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
Finished Water (after Clearwell)	SE2	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102

ALS - Middletown	1059100005 AM	2487
ALS - Middletown	1059100005 AM	2210
ALS - Middletown	1059100008 AM	1020
ALS - Middletown	1059100008 AM	1081
ALS - Middletown	1059100008 AM	1084
ALS - Middletown	1059100008 AM	1051
ALS - Middletown	1059100008 AM	1088
ALS - Middletown	1059100008 AM	1080
ALS - Middletown	1059100008 AM	1007
ALS - Middletown	1059100008 AM	2049
ALS - Middletown	1059100008 AM	2978
ALS - Middletown	1059100008 AM	2414
ALS - Middletown	1059100008 AM	2486
ALS - Middletown	1059100008 AM	2430
ALS - Middletown	1059100008 AM	2214
ALS - Middletown	1059100008 AM	2487
ALS - Middletown	1059100008 AM	2210
ALS - Middletown	1059486001 AM	1020
ALS - Middletown	1059486001 AM	1081
ALS - Middletown	1059486001 AM	1084
ALS - Middletown	1059486001 AM	1051
ALS - Middletown	1059486001 AM	1088
ALS - Middletown	1059486001 AM	1080
ALS - Middletown	1059486001 AM	1007
ALS - Middletown	1059486003 AM	1020
ALS - Middletown	1059486003 AM	1081
ALS - Middletown	1059486003 AM	1084
ALS - Middletown	1059486003 AM	1051
ALS - Middletown	1059486003 AM	1088
ALS - Middletown	1059486003 AM	1080
ALS - Middletown	1059486003 AM	1007
ALS - Middletown	1059486003 AM	2049
ALS - Middletown	1059486003 AM	2978
ALS - Middletown	1059486003 AM	2414
ALS - Middletown	1059486003 AM	2486
ALS - Middletown	1059486003 AM	2430
ALS - Middletown	1059486003 AM	2214
ALS - Middletown	1059486003 AM	2487
ALS - Middletown	1059486003 AM	2210
ALS - Middletown	1059680001 AM	1020
ALS - Middletown	1059680001 AM	1081
ALS - Middletown	1059680001 AM	1084
ALS - Middletown	1059680001 AM	1051
ALS - Middletown	1059680001 AM	1088
ALS - Middletown	1059680001 AM	1080
ALS - Middletown	1059680001 AM	1007
ALS - Middletown	1059680001 AM	2049

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		126
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		179
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.38
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		38.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		34.2
chromium (total)	chromium (total)	EPA 200.8	=		0.45
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		38.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		35.3
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.39
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		3.7
vanadium	vanadium	EPA 200.8	=		0.71
chromium-6	chromium-6	EPA 218.7	=		0.089
chlorate	chlorate	EPA 300.1	=		53.5
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07

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PA	PA1090069	Warminster Municipal Authority	101
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EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 1	SE1	11/19/2013	PA00102
EPTDS from Well 2	SE1	11/19/2013	PA00102
EPTDS from Well 2	SE1	11/19/2013	PA00102
EPTDS from Well 2	SE1	11/19/2013	PA00102
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EPTDS from Well 2	SE1	11/19/2013	PA00102
EPTDS from Well 2	SE1	11/19/2013	PA00102
EPTDS from Well 2	SE1	11/19/2013	PA00102
EPTDS from Well 3	SE1	11/19/2013	PA00102
EPTDS from Well 3	SE1	11/19/2013	PA00102
EPTDS from Well 3	SE1	11/19/2013	PA00102
EPTDS from Well 3	SE1	11/19/2013	PA00102
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EPTDS from Well 3	SE1	11/19/2013	PA00102
EPTDS from Well 3	SE1	11/19/2013	PA00102
EPTDS from Well 3	SE1	11/19/2013	PA00102
EPTDS from Well 3	SE1	11/19/2013	PA00102
EPTDS from Well 3	SE1	11/19/2013	PA00102
EPTDS from Well 3	SE1	11/19/2013	PA00102
EPTDS from Well 3	SE1	11/19/2013	PA00102
EPTDS from Well 5	SE1	11/19/2013	PA00102
EPTDS from Well 5	SE1	11/19/2013	PA00102
EPTDS from Well 5	SE1	11/19/2013	PA00102
EPTDS from Well 5	SE1	11/19/2013	PA00102
EPTDS from Well 5	SE1	11/19/2013	PA00102
EPTDS from Well 5	SE1	11/19/2013	PA00102
EPTDS from Well 5	SE1	11/19/2013	PA00102
EPTDS from Well 5	SE1	11/19/2013	PA00102
EPTDS from Well 5	SE1	11/19/2013	PA00102

ALS - Middletown	1059680001 AM	2978
ALS - Middletown	1059680001 AM	2414
ALS - Middletown	1059680001 AM	2486
ALS - Middletown	1059680001 AM	2430
ALS - Middletown	1059680001 AM	2214
ALS - Middletown	1059680001 AM	2487
ALS - Middletown	1059680001 AM	2210
ALS - Middletown	1059680004 AM	1020
ALS - Middletown	1059680004 AM	1081
ALS - Middletown	1059680004 AM	1084
ALS - Middletown	1059680004 AM	1051
ALS - Middletown	1059680004 AM	1088
ALS - Middletown	1059680004 AM	1080
ALS - Middletown	1059680004 AM	1007
ALS - Middletown	1059680004 AM	2049
ALS - Middletown	1059680004 AM	2978
ALS - Middletown	1059680004 AM	2414
ALS - Middletown	1059680004 AM	2486
ALS - Middletown	1059680004 AM	2430
ALS - Middletown	1059680004 AM	2214
ALS - Middletown	1059680004 AM	2487
ALS - Middletown	1059680004 AM	2210
ALS - Middletown	1059680007 AM	1020
ALS - Middletown	1059680007 AM	1081
ALS - Middletown	1059680007 AM	1084
ALS - Middletown	1059680007 AM	1051
ALS - Middletown	1059680007 AM	1088
ALS - Middletown	1059680007 AM	1080
ALS - Middletown	1059680007 AM	1007
ALS - Middletown	1059680007 AM	2049
ALS - Middletown	1059680007 AM	2978
ALS - Middletown	1059680007 AM	2414
ALS - Middletown	1059680007 AM	2486
ALS - Middletown	1059680007 AM	2430
ALS - Middletown	1059680007 AM	2214
ALS - Middletown	1059680007 AM	2487
ALS - Middletown	1059680007 AM	2210
ALS - Middletown	1059680010 AM	1020
ALS - Middletown	1059680010 AM	1081
ALS - Middletown	1059680010 AM	1084
ALS - Middletown	1059680010 AM	1051
ALS - Middletown	1059680010 AM	1088
ALS - Middletown	1059680010 AM	1080
ALS - Middletown	1059680010 AM	1007
ALS - Middletown	1059680010 AM	2049
ALS - Middletown	1059680010 AM	2978
ALS - Middletown	1059680010 AM	2414

1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.15
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		205
vanadium	vanadium	EPA 200.8	=		0.63
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		55.2
1,4-dioxane	1,4-dioxane	EPA 522	=		0.1
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.41
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		380
vanadium	vanadium	EPA 200.8	=		3.8
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		27.1
1,4-dioxane	1,4-dioxane	EPA 522	=		0.078
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.37
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		541
vanadium	vanadium	EPA 200.8	=		1.3
chromium-6	chromium-6	EPA 218.7	=		0.079
chlorate	chlorate	EPA 300.1	=		41.3
1,4-dioxane	1,4-dioxane	EPA 522	=		0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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EPTDS from Well 5	SE1	11/19/2013	PA00102
EPTDS from Well 5	SE1	11/19/2013	PA00102
EPTDS from Well 5	SE1	11/19/2013	PA00102
EPTDS from Well 5	SE1	11/19/2013	PA00102
EPTDS from Well 5	SE1	11/19/2013	PA00102
EPTDS from Well 6	SE1	11/19/2013	PA00102
EPTDS from Well 6	SE1	11/19/2013	PA00102
EPTDS from Well 6	SE1	11/19/2013	PA00102
EPTDS from Well 6	SE1	11/19/2013	PA00102
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EPTDS from Well 6	SE1	11/19/2013	PA00102
EPTDS from Well 6	SE1	11/19/2013	PA00102
EPTDS from Well 9	SE1	11/19/2013	PA00102
EPTDS from Well 9	SE1	11/19/2013	PA00102
EPTDS from Well 9	SE1	11/19/2013	PA00102
EPTDS from Well 9	SE1	11/19/2013	PA00102
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EPTDS from Well 10	SE1	11/19/2013	PA00102
EPTDS from Well 10	SE1	11/19/2013	PA00102
EPTDS from Well 10	SE1	11/19/2013	PA00102
EPTDS from Well 10	SE1	11/19/2013	PA00102
EPTDS from Well 10	SE1	11/19/2013	PA00102
EPTDS from Well 10	SE1	11/19/2013	PA00102

ALS - Middletown	1059680010 AM	2486
ALS - Middletown	1059680010 AM	2430
ALS - Middletown	1059680010 AM	2214
ALS - Middletown	1059680010 AM	2487
ALS - Middletown	1059680010 AM	2210
ALS - Middletown	1059680013 AM	1020
ALS - Middletown	1059680013 AM	1081
ALS - Middletown	1059680013 AM	1084
ALS - Middletown	1059680013 AM	1051
ALS - Middletown	1059680013 AM	1088
ALS - Middletown	1059680013 AM	1080
ALS - Middletown	1059680013 AM	1007
ALS - Middletown	1059680013 AM	2049
ALS - Middletown	1059680013 AM	2978
ALS - Middletown	1059680013 AM	2414
ALS - Middletown	1059680013 AM	2486
ALS - Middletown	1059680013 AM	2430
ALS - Middletown	1059680013 AM	2214
ALS - Middletown	1059680013 AM	2487
ALS - Middletown	1059680013 AM	2210
ALS - Middletown	1059680016 AM	1020
ALS - Middletown	1059680016 AM	1081
ALS - Middletown	1059680016 AM	1084
ALS - Middletown	1059680016 AM	1051
ALS - Middletown	1059680016 AM	1088
ALS - Middletown	1059680016 AM	1080
ALS - Middletown	1059680016 AM	1007
ALS - Middletown	1059680016 AM	2049
ALS - Middletown	1059680016 AM	2978
ALS - Middletown	1059680016 AM	2414
ALS - Middletown	1059680016 AM	2486
ALS - Middletown	1059680016 AM	2430
ALS - Middletown	1059680016 AM	2214
ALS - Middletown	1059680016 AM	2487
ALS - Middletown	1059680016 AM	2210
ALS - Middletown	1059680019 AM	1020
ALS - Middletown	1059680019 AM	1081
ALS - Middletown	1059680019 AM	1084
ALS - Middletown	1059680019 AM	1051
ALS - Middletown	1059680019 AM	1088
ALS - Middletown	1059680019 AM	1080
ALS - Middletown	1059680019 AM	1007
ALS - Middletown	1059680019 AM	2049
ALS - Middletown	1059680019 AM	2978
ALS - Middletown	1059680019 AM	2414
ALS - Middletown	1059680019 AM	2486
ALS - Middletown	1059680019 AM	2430

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.34
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		3.5
strontium	strontium	EPA 200.8	=		977
vanadium	vanadium	EPA 200.8	=		1.7
chromium-6	chromium-6	EPA 218.7	=		0.067
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		422
vanadium	vanadium	EPA 200.8	=		0.73
chromium-6	chromium-6	EPA 218.7	=		0.077
chlorate	chlorate	EPA 300.1	=		56.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.55
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		515
vanadium	vanadium	EPA 200.8	=		0.79
chromium-6	chromium-6	EPA 218.7	=		0.3
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		0.17
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	=		0.045
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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EPTDS from Well 10	SE1	11/19/2013	PA00102
EPTDS from Well 10	SE1	11/19/2013	PA00102
EPTDS from Well 10	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 13	SE1	11/19/2013	PA00102
EPTDS from Well 14	SE1	11/19/2013	PA00102
EPTDS from Well 14	SE1	11/19/2013	PA00102
EPTDS from Well 14	SE1	11/19/2013	PA00102
EPTDS from Well 14	SE1	11/19/2013	PA00102
EPTDS from Well 14	SE1	11/19/2013	PA00102
EPTDS from Well 14	SE1	11/19/2013	PA00102
EPTDS from Well 14	SE1	11/19/2013	PA00102
EPTDS from Well 14	SE1	11/19/2013	PA00102
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EPTDS from Well 14	SE1	11/19/2013	PA00102
EPTDS from Well 14	SE1	11/19/2013	PA00102
EPTDS from Well 14	SE1	11/19/2013	PA00102
EPTDS from Well 14	SE1	11/19/2013	PA00102
EPTDS from Well 15	SE1	11/19/2013	PA00102
EPTDS from Well 15	SE1	11/19/2013	PA00102
EPTDS from Well 15	SE1	11/19/2013	PA00102
EPTDS from Well 15	SE1	11/19/2013	PA00102
EPTDS from Well 15	SE1	11/19/2013	PA00102
EPTDS from Well 15	SE1	11/19/2013	PA00102
EPTDS from Well 15	SE1	11/19/2013	PA00102
EPTDS from Well 15	SE1	11/19/2013	PA00102
EPTDS from Well 15	SE1	11/19/2013	PA00102
EPTDS from Well 15	SE1	11/19/2013	PA00102
EPTDS from Well 15	SE1	11/19/2013	PA00102
EPTDS from Well 15	SE1	11/19/2013	PA00102
EPTDS from Well 15	SE1	11/19/2013	PA00102

ALS - Middletown	1059680019 AM	2214
ALS - Middletown	1059680019 AM	2487
ALS - Middletown	1059680019 AM	2210
ALS - Middletown	1059680022 AM	1020
ALS - Middletown	1059680022 AM	1081
ALS - Middletown	1059680022 AM	1084
ALS - Middletown	1059680022 AM	1051
ALS - Middletown	1059680022 AM	1088
ALS - Middletown	1059680022 AM	1080
ALS - Middletown	1059680022 AM	1007
ALS - Middletown	1059680022 AM	2049
ALS - Middletown	1059680022 AM	2978
ALS - Middletown	1059680022 AM	2414
ALS - Middletown	1059680022 AM	2486
ALS - Middletown	1059680022 AM	2430
ALS - Middletown	1059680022 AM	2214
ALS - Middletown	1059680022 AM	2487
ALS - Middletown	1059680022 AM	2210
ALS - Middletown	1059680025 AM	1020
ALS - Middletown	1059680025 AM	1081
ALS - Middletown	1059680025 AM	1084
ALS - Middletown	1059680025 AM	1051
ALS - Middletown	1059680025 AM	1088
ALS - Middletown	1059680025 AM	1080
ALS - Middletown	1059680025 AM	1007
ALS - Middletown	1059680025 AM	2049
ALS - Middletown	1059680025 AM	2978
ALS - Middletown	1059680025 AM	2414
ALS - Middletown	1059680025 AM	2486
ALS - Middletown	1059680025 AM	2430
ALS - Middletown	1059680025 AM	2214
ALS - Middletown	1059680025 AM	2487
ALS - Middletown	1059680025 AM	2210
ALS - Middletown	1059680028 AM	1020
ALS - Middletown	1059680028 AM	1081
ALS - Middletown	1059680028 AM	1084
ALS - Middletown	1059680028 AM	1051
ALS - Middletown	1059680028 AM	1088
ALS - Middletown	1059680028 AM	1080
ALS - Middletown	1059680028 AM	1007
ALS - Middletown	1059680028 AM	2049
ALS - Middletown	1059680028 AM	2978
ALS - Middletown	1059680028 AM	2414
ALS - Middletown	1059680028 AM	2486
ALS - Middletown	1059680028 AM	2430
ALS - Middletown	1059680028 AM	2214
ALS - Middletown	1059680028 AM	2487

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.45
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		136
vanadium	vanadium	EPA 200.8	=		0.55
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.28
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		478
vanadium	vanadium	EPA 200.8	=		0.59
chromium-6	chromium-6	EPA 218.7	=		0.037
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		0.13
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.42
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		462
vanadium	vanadium	EPA 200.8	=		0.93
chromium-6	chromium-6	EPA 218.7	=		0.077
chlorate	chlorate	EPA 300.1	=		185
1,4-dioxane	1,4-dioxane	EPA 522	=		0.12
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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PA	PA1090069	Warminster Municipal Authority	116

Well 15	112
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Well 36	115
Well 36	115
Well 37	116

EPTDS from Well 15	SE1	11/19/2013	PA00102
EPTDS from Well 24	SE1	11/19/2013	PA00102
EPTDS from Well 24	SE1	11/19/2013	PA00102
EPTDS from Well 24	SE1	11/19/2013	PA00102
EPTDS from Well 24	SE1	11/19/2013	PA00102
EPTDS from Well 24	SE1	11/19/2013	PA00102
EPTDS from Well 24	SE1	11/19/2013	PA00102
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EPTDS from Well 26	SE1	11/19/2013	PA00102
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EPTDS from Well 26	SE1	11/19/2013	PA00102
EPTDS from Well 26	SE1	11/19/2013	PA00102
EPTDS from Well 36	SE1	11/19/2013	PA00102
EPTDS from Well 36	SE1	11/19/2013	PA00102
EPTDS from Well 36	SE1	11/19/2013	PA00102
EPTDS from Well 36	SE1	11/19/2013	PA00102
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EPTDS from Well 36	SE1	11/19/2013	PA00102
EPTDS from Well 36	SE1	11/19/2013	PA00102
EPTDS from Well 36	SE1	11/19/2013	PA00102
EPTDS from Well 36	SE1	11/19/2013	PA00102
EPTDS from Well 36	SE1	11/19/2013	PA00102
EPTDS from Well 36	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102

ALS - Middletown	1059680028 AM	2210
ALS - Middletown	1059680031 AM	1020
ALS - Middletown	1059680031 AM	1081
ALS - Middletown	1059680031 AM	1084
ALS - Middletown	1059680031 AM	1051
ALS - Middletown	1059680031 AM	1088
ALS - Middletown	1059680031 AM	1080
ALS - Middletown	1059680031 AM	1007
ALS - Middletown	1059680031 AM	2049
ALS - Middletown	1059680031 AM	2978
ALS - Middletown	1059680031 AM	2414
ALS - Middletown	1059680031 AM	2486
ALS - Middletown	1059680031 AM	2430
ALS - Middletown	1059680031 AM	2214
ALS - Middletown	1059680031 AM	2487
ALS - Middletown	1059680031 AM	2210
ALS - Middletown	1059680034 AM	1020
ALS - Middletown	1059680034 AM	1081
ALS - Middletown	1059680034 AM	1084
ALS - Middletown	1059680034 AM	1051
ALS - Middletown	1059680034 AM	1088
ALS - Middletown	1059680034 AM	1080
ALS - Middletown	1059680034 AM	1007
ALS - Middletown	1059680034 AM	2049
ALS - Middletown	1059680034 AM	2978
ALS - Middletown	1059680034 AM	2414
ALS - Middletown	1059680034 AM	2486
ALS - Middletown	1059680034 AM	2430
ALS - Middletown	1059680034 AM	2214
ALS - Middletown	1059680034 AM	2487
ALS - Middletown	1059680034 AM	2210
ALS - Middletown	1059680037 AM	1020
ALS - Middletown	1059680037 AM	1081
ALS - Middletown	1059680037 AM	1084
ALS - Middletown	1059680037 AM	1051
ALS - Middletown	1059680037 AM	1088
ALS - Middletown	1059680037 AM	1080
ALS - Middletown	1059680037 AM	1007
ALS - Middletown	1059680037 AM	2049
ALS - Middletown	1059680037 AM	2978
ALS - Middletown	1059680037 AM	2414
ALS - Middletown	1059680037 AM	2486
ALS - Middletown	1059680037 AM	2430
ALS - Middletown	1059680037 AM	2214
ALS - Middletown	1059680037 AM	2487
ALS - Middletown	1059680037 AM	2210
ALS - Middletown	1059680040 AM	1020

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		341
vanadium	vanadium	EPA 200.8	=		0.47
chromium-6	chromium-6	EPA 218.7	=		0.079
chlorate	chlorate	EPA 300.1	=		195
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		3.1
strontium	strontium	EPA 200.8	=		760
vanadium	vanadium	EPA 200.8	=		0.53
chromium-6	chromium-6	EPA 218.7	=		0.037
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		1.4
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	=		0.052
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.9
strontium	strontium	EPA 200.8	=		2280
vanadium	vanadium	EPA 200.8	=		1.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.34

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PA	PA1090069	Warminster Municipal Authority	118
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PA	PA1090069	Warminster Municipal Authority	118
PA	PA1090069	Warminster Municipal Authority	118
PA	PA1090069	Warminster Municipal Authority	118
PA	PA1090069	Warminster Municipal Authority	118
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PA	PA1090069	Warminster Municipal Authority	119
PA	PA1090069	Warminster Municipal Authority	119
PA	PA1090069	Warminster Municipal Authority	119
PA	PA1090069	Warminster Municipal Authority	119
PA	PA1090069	Warminster Municipal Authority	120
PA	PA1090069	Warminster Municipal Authority	120
PA	PA1090069	Warminster Municipal Authority	120

Well 37	116
Well 37	116
Well 37	116
Well 37	116
Well 37	116
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Wells 43 & 44	119
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Wells 43 & 44	119
Wells 43 & 44	119
Wells 43 & 44	119
Wells 43 & 44	119
Well 45	120
Well 45	120
Well 45	120

EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 37	SE1	11/19/2013	PA00102
EPTDS from Well 7	SE1	11/19/2013	PA00102
EPTDS from Well 7	SE1	11/19/2013	PA00102
EPTDS from Well 7	SE1	11/19/2013	PA00102
EPTDS from Well 7	SE1	11/19/2013	PA00102
EPTDS from Well 7	SE1	11/19/2013	PA00102
EPTDS from Well 7	SE1	11/19/2013	PA00102
EPTDS from Well 7	SE1	11/19/2013	PA00102
EPTDS from Well 7	SE1	11/19/2013	PA00102
EPTDS from Well 7	SE1	11/19/2013	PA00102
EPTDS from Well 7	SE1	11/19/2013	PA00102
EPTDS from Well 7	SE1	11/19/2013	PA00102
EPTDS from Well 7	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Wells 43 & 44	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102

ALS - Middletown	1059680040 AM	1081
ALS - Middletown	1059680040 AM	1084
ALS - Middletown	1059680040 AM	1051
ALS - Middletown	1059680040 AM	1088
ALS - Middletown	1059680040 AM	1080
ALS - Middletown	1059680040 AM	1007
ALS - Middletown	1059680040 AM	2049
ALS - Middletown	1059680040 AM	2978
ALS - Middletown	1059680040 AM	2414
ALS - Middletown	1059680040 AM	2486
ALS - Middletown	1059680040 AM	2430
ALS - Middletown	1059680040 AM	2214
ALS - Middletown	1059680040 AM	2487
ALS - Middletown	1059680040 AM	2210
ALS - Middletown	1059680043 AM	1020
ALS - Middletown	1059680043 AM	1081
ALS - Middletown	1059680043 AM	1084
ALS - Middletown	1059680043 AM	1051
ALS - Middletown	1059680043 AM	1088
ALS - Middletown	1059680043 AM	1080
ALS - Middletown	1059680043 AM	1007
ALS - Middletown	1059680043 AM	2049
ALS - Middletown	1059680043 AM	2978
ALS - Middletown	1059680043 AM	2414
ALS - Middletown	1059680043 AM	2486
ALS - Middletown	1059680043 AM	2430
ALS - Middletown	1059680043 AM	2214
ALS - Middletown	1059680043 AM	2487
ALS - Middletown	1059680043 AM	2210
ALS - Middletown	1059680046 AM	1020
ALS - Middletown	1059680046 AM	1081
ALS - Middletown	1059680046 AM	1084
ALS - Middletown	1059680046 AM	1051
ALS - Middletown	1059680046 AM	1088
ALS - Middletown	1059680046 AM	1080
ALS - Middletown	1059680046 AM	1007
ALS - Middletown	1059680046 AM	2049
ALS - Middletown	1059680046 AM	2978
ALS - Middletown	1059680046 AM	2414
ALS - Middletown	1059680046 AM	2486
ALS - Middletown	1059680046 AM	2430
ALS - Middletown	1059680046 AM	2214
ALS - Middletown	1059680046 AM	2487
ALS - Middletown	1059680046 AM	2210
ALS - Middletown	1059680049 AM	1020
ALS - Middletown	1059680049 AM	1081
ALS - Middletown	1059680049 AM	1084

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		415
vanadium	vanadium	EPA 200.8	=		0.75
chromium-6	chromium-6	EPA 218.7	=		0.063
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		430
vanadium	vanadium	EPA 200.8	=		0.84
chromium-6	chromium-6	EPA 218.7	=		0.061
chlorate	chlorate	EPA 300.1	=		53.3
1,4-dioxane	1,4-dioxane	EPA 522	=		0.13
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.9
strontium	strontium	EPA 200.8	=		991
vanadium	vanadium	EPA 200.8	=		0.92
chromium-6	chromium-6	EPA 218.7	=		0.039
chlorate	chlorate	EPA 300.1	=		31.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		3.2

ug/L	STATE REVIEWED
ug/L	STATE REVIEWED
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PA	PA1090069	Warminster Municipal Authority	120
PA	PA1090069	Warminster Municipal Authority	120
PA	PA1090069	Warminster Municipal Authority	120
PA	PA1090069	Warminster Municipal Authority	120
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PA	PA1090069	Warminster Municipal Authority	121
PA	PA1090069	Warminster Municipal Authority	121
PA	PA1090069	Warminster Municipal Authority	121
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100

Well 45		120
Well 45		120
Well 45		120
Well 45		120
Well 45		120
Well 45		120
Well 45		120
Well 45		120
Well 45		120
Well 45		120
Well 45		120
Well 45		120
NWWA Intertie		121
NWWA Intertie		121
NWWA Intertie		121
NWWA Intertie		121
NWWA Intertie		121
NWWA Intertie		121
NWWA Intertie		121
NWWA Intertie		121
NWWA Intertie		121
NWWA Intertie		121
NWWA Intertie		121
NWWA Intertie		121
NWWA Intertie		121
NWWA Intertie		121
NWWA Intertie		121
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Clearwell		101
Distribution System - GU	LRD	
Distribution System - GU	LRD	
Distribution System - GU	LRD	
Distribution System - GU	LRD	
Distribution System - GU	LRD	
Distribution System - GU	LRD	
Distribution System - GU	LRD	
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100

EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from Well 45	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from NWWA	SE1	11/19/2013	PA00102
EPTDS from Clearwell	SE1	11/20/2013	PA00102
EPTDS from Clearwell	SE1	11/20/2013	PA00102
EPTDS from Clearwell	SE1	11/20/2013	PA00102
EPTDS from Clearwell	SE1	11/20/2013	PA00102
EPTDS from Clearwell	SE1	11/20/2013	PA00102
EPTDS from Clearwell	SE1	11/20/2013	PA00102
EPTDS from Clearwell	SE1	11/20/2013	PA00102
Max. Res. Time in Dist. System	SE3	11/21/2013	PA00102
Max. Res. Time in Dist. System	SE3	11/21/2013	PA00102
Max. Res. Time in Dist. System	SE3	11/21/2013	PA00102
Max. Res. Time in Dist. System	SE3	11/21/2013	PA00102
Max. Res. Time in Dist. System	SE3	11/21/2013	PA00102
Max. Res. Time in Dist. System	SE3	11/21/2013	PA00102
Max. Res. Time in Dist. System	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102

ALS - Middletown	1059680049 AM	1051
ALS - Middletown	1059680049 AM	1088
ALS - Middletown	1059680049 AM	1080
ALS - Middletown	1059680049 AM	1007
ALS - Middletown	1059680049 AM	2049
ALS - Middletown	1059680049 AM	2978
ALS - Middletown	1059680049 AM	2414
ALS - Middletown	1059680049 AM	2486
ALS - Middletown	1059680049 AM	2430
ALS - Middletown	1059680049 AM	2214
ALS - Middletown	1059680049 AM	2487
ALS - Middletown	1059680049 AM	2210
ALS - Middletown	1059680052 AM	1020
ALS - Middletown	1059680052 AM	1081
ALS - Middletown	1059680052 AM	1084
ALS - Middletown	1059680052 AM	1051
ALS - Middletown	1059680052 AM	1088
ALS - Middletown	1059680052 AM	1080
ALS - Middletown	1059680052 AM	1007
ALS - Middletown	1059680052 AM	2049
ALS - Middletown	1059680052 AM	2978
ALS - Middletown	1059680052 AM	2414
ALS - Middletown	1059680052 AM	2486
ALS - Middletown	1059680052 AM	2430
ALS - Middletown	1059680052 AM	2214
ALS - Middletown	1059680052 AM	2487
ALS - Middletown	1059680052 AM	2210
ALS - Middletown	1059766001 AM	2978
ALS - Middletown	1059766001 AM	2414
ALS - Middletown	1059766001 AM	2486
ALS - Middletown	1059766001 AM	2430
ALS - Middletown	1059766001 AM	2214
ALS - Middletown	1059766001 AM	2487
ALS - Middletown	1059766001 AM	2210
ALS - Middletown	1059795001 AM	1020
ALS - Middletown	1059795001 AM	1081
ALS - Middletown	1059795001 AM	1084
ALS - Middletown	1059795001 AM	1051
ALS - Middletown	1059795001 AM	1088
ALS - Middletown	1059795001 AM	1080
ALS - Middletown	1059795001 AM	1007
ALS - Middletown	1059795003 AM	1020
ALS - Middletown	1059795003 AM	1081
ALS - Middletown	1059795003 AM	1084
ALS - Middletown	1059795003 AM	1051
ALS - Middletown	1059795003 AM	1088
ALS - Middletown	1059795003 AM	1080

strontium	strontium	EPA 200.8	=		560
vanadium	vanadium	EPA 200.8	=		0.82
chromium-6	chromium-6	EPA 218.7	=		0.072
chlorate	chlorate	EPA 300.1	=		135
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		106
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.077
chlorate	chlorate	EPA 300.1	=		104
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		275
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.21
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		274
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.18

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PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA1090069	Warminster Municipal Authority	99001
PA	PA1090069	Warminster Municipal Authority	99001
PA	PA1090069	Warminster Municipal Authority	99001
PA	PA1090069	Warminster Municipal Authority	99001
PA	PA1090069	Warminster Municipal Authority	99001
PA	PA1090069	Warminster Municipal Authority	99001
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PA	PA1090069	Warminster Municipal Authority	99001
PA	PA1090069	Warminster Municipal Authority	99001
PA	PA1090069	Warminster Municipal Authority	99001
PA	PA1090069	Warminster Municipal Authority	99001
PA	PA1090069	Warminster Municipal Authority	1
PA	PA1090069	Warminster Municipal Authority	1
PA	PA1090069	Warminster Municipal Authority	1
PA	PA1090069	Warminster Municipal Authority	1
PA	PA1090069	Warminster Municipal Authority	1
PA	PA1090069	Warminster Municipal Authority	1
PA	PA1090069	Warminster Municipal Authority	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	1
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101

Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
Distribution System - GW		501
Distribution System - GW		501
Distribution System - GW		501
Distribution System - GW		501
Distribution System - GW		501
Distribution System - GW		501
Distribution System - GW		501
Distribution System - GW		774
Distribution System - GW		774
Distribution System - GW		774
Distribution System - GW		774
Distribution System - GW		774
Distribution System - GW		774
Distribution System - GW		774
Distribution System - SW	YRK	
Distribution System - SW	YRK	
Distribution System - SW	YRK	
Distribution System - SW	YRK	
Distribution System - SW	YRK	
Distribution System - SW	YRK	
Distribution System - SW	YRK	
Distribution System		103
Distribution System		103
Distribution System		103
Distribution System		103
Distribution System		103
Distribution System		103
Distribution System		103
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Treatment Plant		101
Filter Plant 1		101
Filter Plant 1		101

EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
EPTDS from Lititz Borough Water	SE3	11/21/2013	PA00102
DSMRT #1	SE1	11/20/2013	PA00102
DSMRT #1	SE1	11/20/2013	PA00102
DSMRT #1	SE1	11/20/2013	PA00102
DSMRT #1	SE1	11/20/2013	PA00102
DSMRT #1	SE1	11/20/2013	PA00102
DSMRT #1	SE1	11/20/2013	PA00102
DSMRT #1	SE1	11/20/2013	PA00102
DSMRT #2	SE1	11/20/2013	PA00102
DSMRT #2	SE1	11/20/2013	PA00102
DSMRT #2	SE1	11/20/2013	PA00102
DSMRT #2	SE1	11/20/2013	PA00102
DSMRT #2	SE1	11/20/2013	PA00102
DSMRT #2	SE1	11/20/2013	PA00102
DSMRT #2	SE1	11/20/2013	PA00102
DSMRT for NWWA	SE1	11/20/2013	PA00102
DSMRT for NWWA	SE1	11/20/2013	PA00102
DSMRT for NWWA	SE1	11/20/2013	PA00102
DSMRT for NWWA	SE1	11/20/2013	PA00102
DSMRT for NWWA	SE1	11/20/2013	PA00102
DSMRT for NWWA	SE1	11/20/2013	PA00102
DSMRT for NWWA	SE1	11/20/2013	PA00102
Max. Res. Time in Dist. System	SE4	11/26/2013	PA00102
Max. Res. Time in Dist. System	SE4	11/26/2013	PA00102
Max. Res. Time in Dist. System	SE4	11/26/2013	PA00102
Max. Res. Time in Dist. System	SE4	11/26/2013	PA00102
Max. Res. Time in Dist. System	SE4	11/26/2013	PA00102
Max. Res. Time in Dist. System	SE4	11/26/2013	PA00102
Max. Res. Time in Dist. System	SE4	11/26/2013	PA00102
EPTDS from Treatment Plant	SE4	11/26/2013	PA00102
EPTDS from Treatment Plant	SE4	11/26/2013	PA00102
EPTDS from Treatment Plant	SE4	11/26/2013	PA00102
EPTDS from Treatment Plant	SE4	11/26/2013	PA00102
EPTDS from Treatment Plant	SE4	11/26/2013	PA00102
EPTDS from Treatment Plant	SE4	11/26/2013	PA00102
EPTDS from Treatment Plant	SE4	11/26/2013	PA00102
EPTDS from Treatment Plant	SE4	11/26/2013	PA00102
Entry Point 101	SE2	12/3/2013	PA00102
Entry Point 101	SE2	12/3/2013	PA00102

ALS - Middletown	1059795003	AM	1007
ALS - Middletown	1059795003	AM	2049
ALS - Middletown	1059795003	AM	2978
ALS - Middletown	1059795003	AM	2414
ALS - Middletown	1059795003	AM	2486
ALS - Middletown	1059795003	AM	2430
ALS - Middletown	1059795003	AM	2214
ALS - Middletown	1059795003	AM	2487
ALS - Middletown	1059795003	AM	2210
ALS - Middletown	1059994001	AM	1020
ALS - Middletown	1059994001	AM	1081
ALS - Middletown	1059994001	AM	1084
ALS - Middletown	1059994001	AM	1051
ALS - Middletown	1059994001	AM	1088
ALS - Middletown	1059994001	AM	1080
ALS - Middletown	1059994001	AM	1007
ALS - Middletown	1059994003	AM	1020
ALS - Middletown	1059994003	AM	1081
ALS - Middletown	1059994003	AM	1084
ALS - Middletown	1059994003	AM	1051
ALS - Middletown	1059994003	AM	1088
ALS - Middletown	1059994003	AM	1080
ALS - Middletown	1059994003	AM	1007
ALS - Middletown	1059994005	AM	1020
ALS - Middletown	1059994005	AM	1081
ALS - Middletown	1059994005	AM	1084
ALS - Middletown	1059994005	AM	1051
ALS - Middletown	1059994005	AM	1088
ALS - Middletown	1059994005	AM	1080
ALS - Middletown	1059994005	AM	1007
ALS - Middletown	1061101001	AM	1020
ALS - Middletown	1061101001	AM	1081
ALS - Middletown	1061101001	AM	1084
ALS - Middletown	1061101001	AM	1051
ALS - Middletown	1061101001	AM	1088
ALS - Middletown	1061101001	AM	1080
ALS - Middletown	1061101001	AM	1007
ALS - Middletown	1061101003	AM	1020
ALS - Middletown	1061101003	AM	1081
ALS - Middletown	1061101003	AM	1084
ALS - Middletown	1061101003	AM	1051
ALS - Middletown	1061101003	AM	1088
ALS - Middletown	1061101003	AM	1080
ALS - Middletown	1061101003	AM	1007
ALS - Middletown	1061101003	AM	2049
ALS - Middletown	1061624001	AM	2978
ALS - Middletown	1061624001	AM	2414

chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.26
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		509
vanadium	vanadium	EPA 200.8	=		0.83
chromium-6	chromium-6	EPA 218.7	=		0.083
chlorate	chlorate	EPA 300.1	=		200
chromium (total)	chromium (total)	EPA 200.8	=		0.52
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		454
vanadium	vanadium	EPA 200.8	=		0.64
chromium-6	chromium-6	EPA 218.7	=		0.29
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		517
vanadium	vanadium	EPA 200.8	=		0.48
chromium-6	chromium-6	EPA 218.7	=		0.042
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		48.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.33
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		49.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	1
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PA	PA7360123	Columbia Water Company	1
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
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PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	1

Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
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Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Distribution System	8
Distribution System	8
Distribution System	8
Distribution System	8
Distribution System	8
Distribution System	8
Distribution System	8
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5
Distribution System	5

Entry Point 101	SE2	12/3/2013	PA00102
Entry Point 101	SE2	12/3/2013	PA00102
Entry Point 101	SE2	12/3/2013	PA00102
Entry Point 101	SE2	12/3/2013	PA00102
Entry Point 101	SE2	12/3/2013	PA00102
Entry Point 102	SE2	12/3/2013	PA00102
Entry Point 102	SE2	12/3/2013	PA00102
Entry Point 102	SE2	12/3/2013	PA00102
Entry Point 102	SE2	12/3/2013	PA00102
Entry Point 102	SE2	12/3/2013	PA00102
Entry Point 102	SE2	12/3/2013	PA00102
Entry Point 102	SE2	12/3/2013	PA00102
Lab Tap	SE4	12/4/2013	PA00102
Lab Tap	SE4	12/4/2013	PA00102
Lab Tap	SE4	12/4/2013	PA00102
Lab Tap	SE4	12/4/2013	PA00102
Lab Tap	SE4	12/4/2013	PA00102
Lab Tap	SE4	12/4/2013	PA00102
Lab Tap	SE4	12/4/2013	PA00102
Max. Res. Time in Dist. System	SE4	12/9/2013	PA00102
Max. Res. Time in Dist. System	SE4	12/9/2013	PA00102
Max. Res. Time in Dist. System	SE4	12/9/2013	PA00102
Max. Res. Time in Dist. System	SE4	12/9/2013	PA00102
Max. Res. Time in Dist. System	SE4	12/9/2013	PA00102
Max. Res. Time in Dist. System	SE4	12/9/2013	PA00102
Max. Res. Time in Dist. System	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
EPTDS from Clearwell	SE4	12/9/2013	PA00102
Sam's Club	SE4	12/10/2013	PA00102
Sam's Club	SE4	12/10/2013	PA00102
Sam's Club	SE4	12/10/2013	PA00102
Sam's Club	SE4	12/10/2013	PA00102
Sam's Club	SE4	12/10/2013	PA00102
Sam's Club	SE4	12/10/2013	PA00102

ALS - Middletown	1061624001 AM	2486
ALS - Middletown	1061624001 AM	2430
ALS - Middletown	1061624001 AM	2214
ALS - Middletown	1061624001 AM	2487
ALS - Middletown	1061624001 AM	2210
ALS - Middletown	1061624002 AM	2978
ALS - Middletown	1061624002 AM	2414
ALS - Middletown	1061624002 AM	2486
ALS - Middletown	1061624002 AM	2430
ALS - Middletown	1061624002 AM	2214
ALS - Middletown	1061624002 AM	2487
ALS - Middletown	1061624002 AM	2210
ALS - Middletown	1061671001 AM	2978
ALS - Middletown	1061671001 AM	2414
ALS - Middletown	1061671001 AM	2486
ALS - Middletown	1061671001 AM	2430
ALS - Middletown	1061671001 AM	2214
ALS - Middletown	1061671001 AM	2487
ALS - Middletown	1061671001 AM	2210
ALS - Middletown	1062468001 AM	1020
ALS - Middletown	1062468001 AM	1081
ALS - Middletown	1062468001 AM	1084
ALS - Middletown	1062468001 AM	1051
ALS - Middletown	1062468001 AM	1088
ALS - Middletown	1062468001 AM	1080
ALS - Middletown	1062468001 AM	1007
ALS - Middletown	1062468003 AM	1020
ALS - Middletown	1062468003 AM	1081
ALS - Middletown	1062468003 AM	1084
ALS - Middletown	1062468003 AM	1051
ALS - Middletown	1062468003 AM	1088
ALS - Middletown	1062468003 AM	1080
ALS - Middletown	1062468003 AM	1007
ALS - Middletown	1062468003 AM	2049
ALS - Middletown	1062468003 AM	2978
ALS - Middletown	1062468003 AM	2414
ALS - Middletown	1062468003 AM	2486
ALS - Middletown	1062468003 AM	2430
ALS - Middletown	1062468003 AM	2214
ALS - Middletown	1062468003 AM	2487
ALS - Middletown	1062468003 AM	2210
ALS - Middletown	1062577001 AM	1020
ALS - Middletown	1062577001 AM	1081
ALS - Middletown	1062577001 AM	1084
ALS - Middletown	1062577001 AM	1051
ALS - Middletown	1062577001 AM	1088
ALS - Middletown	1062577001 AM	1080

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		112
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		300
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		88.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.056
chlorate	chlorate	EPA 300.1	=		87.6
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.44
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		79.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.28

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PA	PA1090026	Lower Bucks County Joint Municipal Authority	1
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
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PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
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PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA3390065	SWTA - Main System	101
PA	PA3390065	SWTA - Main System	101
PA	PA3390065	SWTA - Main System	101
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PA	PA3390065	SWTA - Main System	101

Distribution System		5
Filtration Plant		101
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Distribution System	T47	
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Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Water Plant		101
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Jacoby Station		101
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Jacoby Station		101

Sam's Club	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Filtration Plant EP	SE4	12/10/2013	PA00102
Max. Res. Time in Dist. System	SE3	12/9/2013	PA00102
Max. Res. Time in Dist. System	SE3	12/9/2013	PA00102
Max. Res. Time in Dist. System	SE3	12/9/2013	PA00102
Max. Res. Time in Dist. System	SE3	12/9/2013	PA00102
Max. Res. Time in Dist. System	SE3	12/9/2013	PA00102
Max. Res. Time in Dist. System	SE3	12/9/2013	PA00102
Max. Res. Time in Dist. System	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
EPTDS from Water Plant	SE3	12/9/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102

ALS - Middletown	1062577001 AM	1007
ALS - Middletown	1062577003 AM	1020
ALS - Middletown	1062577003 AM	1081
ALS - Middletown	1062577003 AM	1084
ALS - Middletown	1062577003 AM	1051
ALS - Middletown	1062577003 AM	1088
ALS - Middletown	1062577003 AM	1080
ALS - Middletown	1062577003 AM	1007
ALS - Middletown	1062577003 AM	2049
ALS - Middletown	1062577003 AM	2978
ALS - Middletown	1062577003 AM	2414
ALS - Middletown	1062577003 AM	2486
ALS - Middletown	1062577003 AM	2430
ALS - Middletown	1062577003 AM	2214
ALS - Middletown	1062577003 AM	2487
ALS - Middletown	1062577003 AM	2210
ALS - Middletown	1062578001 AM	1020
ALS - Middletown	1062578001 AM	1081
ALS - Middletown	1062578001 AM	1084
ALS - Middletown	1062578001 AM	1051
ALS - Middletown	1062578001 AM	1088
ALS - Middletown	1062578001 AM	1080
ALS - Middletown	1062578001 AM	1007
ALS - Middletown	1062578003 AM	1020
ALS - Middletown	1062578003 AM	1081
ALS - Middletown	1062578003 AM	1084
ALS - Middletown	1062578003 AM	1051
ALS - Middletown	1062578003 AM	1088
ALS - Middletown	1062578003 AM	1080
ALS - Middletown	1062578003 AM	1007
ALS - Middletown	1062578003 AM	2049
ALS - Middletown	1062578003 AM	2978
ALS - Middletown	1062578003 AM	2414
ALS - Middletown	1062578003 AM	2486
ALS - Middletown	1062578003 AM	2430
ALS - Middletown	1062578003 AM	2214
ALS - Middletown	1062578003 AM	2487
ALS - Middletown	1062578003 AM	2210
ALS - Middletown	1062890001 AM	1020
ALS - Middletown	1062890001 AM	1081
ALS - Middletown	1062890001 AM	1084
ALS - Middletown	1062890001 AM	1051
ALS - Middletown	1062890001 AM	1088
ALS - Middletown	1062890001 AM	1080
ALS - Middletown	1062890001 AM	1007
ALS - Middletown	1062890001 AM	2049
ALS - Middletown	1062890001 AM	2978

chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		87
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.46
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2
strontium	strontium	EPA 200.8	=		145
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.34
chlorate	chlorate	EPA 300.1	=		47.4
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		143
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.17
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		0.087
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.48
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.33
chlorate	chlorate	EPA 300.1	=		23.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03

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PA	PA3390065	SWTA - Main System	101
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Jacoby Station	101
Jacoby Station	101
Jacoby Station	101
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Jacoby Station	101
Jacoby Station	101
41st & Chew Station	102
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Jacoby EP	SE1	12/10/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102
Jacoby EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
41st & Chew EP	SE1	12/10/2013	PA00102
Birch EP	SE1	12/10/2013	PA00102
Birch EP	SE1	12/10/2013	PA00102
Birch EP	SE1	12/10/2013	PA00102
Birch EP	SE1	12/10/2013	PA00102
Birch EP	SE1	12/10/2013	PA00102
Birch EP	SE1	12/10/2013	PA00102
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Birch EP	SE1	12/10/2013	PA00102
Birch EP	SE1	12/10/2013	PA00102
Birch EP	SE1	12/10/2013	PA00102
Birch EP	SE1	12/10/2013	PA00102
Birch EP	SE1	12/10/2013	PA00102
Birch EP	SE1	12/10/2013	PA00102
Birch EP	SE1	12/10/2013	PA00102
Birch EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102

ALS - Middletown	1062890001 AM	2414
ALS - Middletown	1062890001 AM	2486
ALS - Middletown	1062890001 AM	2430
ALS - Middletown	1062890001 AM	2214
ALS - Middletown	1062890001 AM	2487
ALS - Middletown	1062890001 AM	2210
ALS - Middletown	1062890004 AM	1020
ALS - Middletown	1062890004 AM	1081
ALS - Middletown	1062890004 AM	1084
ALS - Middletown	1062890004 AM	1051
ALS - Middletown	1062890004 AM	1088
ALS - Middletown	1062890004 AM	1080
ALS - Middletown	1062890004 AM	1007
ALS - Middletown	1062890004 AM	2049
ALS - Middletown	1062890004 AM	2978
ALS - Middletown	1062890004 AM	2414
ALS - Middletown	1062890004 AM	2486
ALS - Middletown	1062890004 AM	2430
ALS - Middletown	1062890004 AM	2214
ALS - Middletown	1062890004 AM	2487
ALS - Middletown	1062890004 AM	2210
ALS - Middletown	1062890007 AM	1020
ALS - Middletown	1062890007 AM	1081
ALS - Middletown	1062890007 AM	1084
ALS - Middletown	1062890007 AM	1051
ALS - Middletown	1062890007 AM	1088
ALS - Middletown	1062890007 AM	1080
ALS - Middletown	1062890007 AM	1007
ALS - Middletown	1062890007 AM	2049
ALS - Middletown	1062890007 AM	2978
ALS - Middletown	1062890007 AM	2414
ALS - Middletown	1062890007 AM	2486
ALS - Middletown	1062890007 AM	2430
ALS - Middletown	1062890007 AM	2214
ALS - Middletown	1062890007 AM	2487
ALS - Middletown	1062890007 AM	2210
ALS - Middletown	1062890010 AM	1020
ALS - Middletown	1062890010 AM	1081
ALS - Middletown	1062890010 AM	1084
ALS - Middletown	1062890010 AM	1051
ALS - Middletown	1062890010 AM	1088
ALS - Middletown	1062890010 AM	1080
ALS - Middletown	1062890010 AM	1007
ALS - Middletown	1062890010 AM	2049
ALS - Middletown	1062890010 AM	2978
ALS - Middletown	1062890010 AM	2414
ALS - Middletown	1062890010 AM	2486

1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.9
strontium	strontium	EPA 200.8	=		81.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		30.3
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.52
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		88.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.38
chlorate	chlorate	EPA 300.1	=		51.7
1,4-dioxane	1,4-dioxane	EPA 522	=		0.077
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.6
strontium	strontium	EPA 200.8	=		152
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	=		35.7
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

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PA	PA3390065	SWTA - Main System	110
PA	PA3390065	SWTA - Main System	110
PA	PA3390065	SWTA - Main System	110
PA	PA3390065	SWTA - Main System	110
PA	PA3390065	SWTA - Main System	187
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PA	PA3390065	SWTA - Main System	111

Dorney Park Station	110
Dorney Park Station	110
Dorney Park Station	110
Dorney Park Station	110
Hamilton Booster Station	187
Hamilton Booster Station	187
Hamilton Booster Station	187
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Hamilton Booster Station	187
Hamilton Booster Station	187
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Hamilton Booster Station	187
K-Mart Station	106
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Cornerstone	111

Dorney EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102
Dorney EP	SE1	12/10/2013	PA00102
Hamilton Booster Station EP	SE1	12/10/2013	PA00102
Hamilton Booster Station EP	SE1	12/10/2013	PA00102
Hamilton Booster Station EP	SE1	12/10/2013	PA00102
Hamilton Booster Station EP	SE1	12/10/2013	PA00102
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Hamilton Booster Station EP	SE1	12/10/2013	PA00102
K-Mart EP	SE1	12/10/2013	PA00102
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K-Mart EP	SE1	12/10/2013	PA00102
Cornerstone EP	SE1	12/10/2013	PA00102
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Cornerstone EP	SE1	12/10/2013	PA00102
Cornerstone EP	SE1	12/10/2013	PA00102

ALS - Middletown	1062890010 AM	2430
ALS - Middletown	1062890010 AM	2214
ALS - Middletown	1062890010 AM	2487
ALS - Middletown	1062890010 AM	2210
ALS - Middletown	1062890013 AM	1020
ALS - Middletown	1062890013 AM	1081
ALS - Middletown	1062890013 AM	1084
ALS - Middletown	1062890013 AM	1051
ALS - Middletown	1062890013 AM	1088
ALS - Middletown	1062890013 AM	1080
ALS - Middletown	1062890013 AM	1007
ALS - Middletown	1062890013 AM	2049
ALS - Middletown	1062890013 AM	2978
ALS - Middletown	1062890013 AM	2414
ALS - Middletown	1062890013 AM	2486
ALS - Middletown	1062890013 AM	2430
ALS - Middletown	1062890013 AM	2214
ALS - Middletown	1062890013 AM	2487
ALS - Middletown	1062890013 AM	2210
ALS - Middletown	1062890016 AM	1020
ALS - Middletown	1062890016 AM	1081
ALS - Middletown	1062890016 AM	1084
ALS - Middletown	1062890016 AM	1051
ALS - Middletown	1062890016 AM	1088
ALS - Middletown	1062890016 AM	1080
ALS - Middletown	1062890016 AM	1007
ALS - Middletown	1062890016 AM	2049
ALS - Middletown	1062890016 AM	2978
ALS - Middletown	1062890016 AM	2414
ALS - Middletown	1062890016 AM	2486
ALS - Middletown	1062890016 AM	2430
ALS - Middletown	1062890016 AM	2214
ALS - Middletown	1062890016 AM	2487
ALS - Middletown	1062890016 AM	2210
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ALS - Middletown	1062890019 AM	1081
ALS - Middletown	1062890019 AM	1084
ALS - Middletown	1062890019 AM	1051
ALS - Middletown	1062890019 AM	1088
ALS - Middletown	1062890019 AM	1080
ALS - Middletown	1062890019 AM	1007
ALS - Middletown	1062890019 AM	2049
ALS - Middletown	1062890019 AM	2978
ALS - Middletown	1062890019 AM	2414
ALS - Middletown	1062890019 AM	2486
ALS - Middletown	1062890019 AM	2430
ALS - Middletown	1062890019 AM	2214

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.74
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		147
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.6
chlorate	chlorate	EPA 300.1	=		109
1,4-dioxane	1,4-dioxane	EPA 522	=		0.088
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.39
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		237
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.28
chlorate	chlorate	EPA 300.1	=		30.6
1,4-dioxane	1,4-dioxane	EPA 522	=		0.09
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		74.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		55.6
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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PA	PA3390065	SWTA - Main System	111
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PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001

Cornerstone		111
Cornerstone		111
Cedarbrook Station		113
Cedarbrook Station		113
Cedarbrook Station		113
Cedarbrook Station		113
Cedarbrook Station		113
Cedarbrook Station		113
Cedarbrook Station		113
Cedarbrook Station		113
Cedarbrook Station		113
Cedarbrook Station		113
Cedarbrook Station		113
Cedarbrook Station		113
Cedarbrook Station		113
Cedarbrook Station		113
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
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Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Distribution System - GW	D16	
Distribution System - GW	D16	
Distribution System - GW	D16	
Distribution System - GW	D16	
Distribution System - GW	D16	
Distribution System - GW	D16	
Distribution System - GW	D16	
Distribution System - GW	D17	
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Distribution System - GW	D17	
Distribution System - GW	D17	
Distribution System - GW	D18	

Cornerstone EP	SE1	12/10/2013	PA00102
Cornerstone EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Cedarbtook EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
Whitehall & Huckleberry EP	SE1	12/10/2013	PA00102
DSMRT for K-Mart-D-32	SE1	12/17/2013	PA00102
DSMRT for K-Mart-D-32	SE1	12/17/2013	PA00102
DSMRT for K-Mart-D-32	SE1	12/17/2013	PA00102
DSMRT for K-Mart-D-32	SE1	12/17/2013	PA00102
DSMRT for K-Mart-D-32	SE1	12/17/2013	PA00102
DSMRT for K-Mart-D-32	SE1	12/17/2013	PA00102
DSMRT for K-Mart-D-32	SE1	12/17/2013	PA00102
DSMRT for Dorney - D31	SE1	12/17/2013	PA00102
DSMRT for Dorney - D31	SE1	12/17/2013	PA00102
DSMRT for Dorney - D31	SE1	12/17/2013	PA00102
DSMRT for Dorney - D31	SE1	12/17/2013	PA00102
DSMRT for Dorney - D31	SE1	12/17/2013	PA00102
DSMRT for Dorney - D31	SE1	12/17/2013	PA00102
DSMRT for Dorney - D31	SE1	12/17/2013	PA00102
DSMRT for Cornerstone	SE1	12/17/2013	PA00102

ALS - Middletown	1062890019	AM	2487
ALS - Middletown	1062890019	AM	2210
ALS - Middletown	1062890022	AM	1020
ALS - Middletown	1062890022	AM	1081
ALS - Middletown	1062890022	AM	1084
ALS - Middletown	1062890022	AM	1051
ALS - Middletown	1062890022	AM	1088
ALS - Middletown	1062890022	AM	1080
ALS - Middletown	1062890022	AM	1007
ALS - Middletown	1062890022	AM	2049
ALS - Middletown	1062890022	AM	2978
ALS - Middletown	1062890022	AM	2414
ALS - Middletown	1062890022	AM	2486
ALS - Middletown	1062890022	AM	2430
ALS - Middletown	1062890022	AM	2214
ALS - Middletown	1062890022	AM	2487
ALS - Middletown	1062890022	AM	2210
ALS - Middletown	1062890025	AM	1020
ALS - Middletown	1062890025	AM	1081
ALS - Middletown	1062890025	AM	1084
ALS - Middletown	1062890025	AM	1051
ALS - Middletown	1062890025	AM	1088
ALS - Middletown	1062890025	AM	1080
ALS - Middletown	1062890025	AM	1007
ALS - Middletown	1062890025	AM	2049
ALS - Middletown	1062890025	AM	2978
ALS - Middletown	1062890025	AM	2414
ALS - Middletown	1062890025	AM	2486
ALS - Middletown	1062890025	AM	2430
ALS - Middletown	1062890025	AM	2214
ALS - Middletown	1062890025	AM	2487
ALS - Middletown	1062890025	AM	2210
ALS - Middletown	1063809001	AM	1020
ALS - Middletown	1063809001	AM	1081
ALS - Middletown	1063809001	AM	1084
ALS - Middletown	1063809001	AM	1051
ALS - Middletown	1063809001	AM	1088
ALS - Middletown	1063809001	AM	1080
ALS - Middletown	1063809001	AM	1007
ALS - Middletown	1063809003	AM	1020
ALS - Middletown	1063809003	AM	1081
ALS - Middletown	1063809003	AM	1084
ALS - Middletown	1063809003	AM	1051
ALS - Middletown	1063809003	AM	1088
ALS - Middletown	1063809003	AM	1080
ALS - Middletown	1063809003	AM	1007
ALS - Middletown	1063809005	AM	1020

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.58
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		109
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.37
chlorate	chlorate	EPA 300.1	=		41.6
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.82
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		135
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.56
chlorate	chlorate	EPA 300.1	=		604
1,4-dioxane	1,4-dioxane	EPA 522	=		0.099
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.68
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		214
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.3
chlorate	chlorate	EPA 300.1	=		24.6
chromium (total)	chromium (total)	EPA 200.8	=		0.67
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		237
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.31
chlorate	chlorate	EPA 300.1	=		23.7
chromium (total)	chromium (total)	EPA 200.8	=		0.37

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PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
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PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001
PA	PA3390065	SWTA - Main System	99001

Distribution System - GW	D18
Distribution System - GW	D18
Distribution System - GW	D18
Distribution System - GW	D18
Distribution System - GW	D18
Distribution System - GW	D18
Distribution System - GW	D21
Distribution System - GW	D21
Distribution System - GW	D21
Distribution System - GW	D21
Distribution System - GW	D21
Distribution System - GW	D21
Distribution System - GW	D21
Distribution System - MX	D01
Distribution System - MX	D01
Distribution System - MX	D01
Distribution System - MX	D01
Distribution System - MX	D01
Distribution System - MX	D01
Distribution System - MX	D01
Distribution System - GW	D14
Distribution System - GW	D14
Distribution System - GW	D14
Distribution System - GW	D14
Distribution System - GW	D14
Distribution System - GW	D14
Distribution System - GW	D14
Distribution System - GW	D11
Distribution System - GW	D11
Distribution System - GW	D11
Distribution System - GW	D11
Distribution System - GW	D11
Distribution System - GW	D11
Distribution System - GW	D11
Distribution System - MX	D07
Distribution System - MX	D07
Distribution System - MX	D07
Distribution System - MX	D07
Distribution System - MX	D07
Distribution System - MX	D07
Distribution System - MX	D07
Distribution System - GW	D10
Distribution System - GW	D10
Distribution System - GW	D10
Distribution System - GW	D10
Distribution System - GW	D10
Distribution System - GW	D10

DSMRT for Cornerstone	SE1	12/17/2013	PA00102
DSMRT for Cornerstone	SE1	12/17/2013	PA00102
DSMRT for Cornerstone	SE1	12/17/2013	PA00102
DSMRT for Cornerstone	SE1	12/17/2013	PA00102
DSMRT for Cornerstone	SE1	12/17/2013	PA00102
DSMRT for Cornerstone	SE1	12/17/2013	PA00102
DSMRT for Cedarbrook	SE1	12/17/2013	PA00102
DSMRT for Cedarbrook	SE1	12/17/2013	PA00102
DSMRT for Cedarbrook	SE1	12/17/2013	PA00102
DSMRT for Cedarbrook	SE1	12/17/2013	PA00102
DSMRT for Cedarbrook	SE1	12/17/2013	PA00102
DSMRT for Cedarbrook	SE1	12/17/2013	PA00102
DSMRT for Cedarbrook	SE1	12/17/2013	PA00102
DSMRT for Hamilton Booster	SE1	12/17/2013	PA00102
DSMRT for Hamilton Booster	SE1	12/17/2013	PA00102
DSMRT for Hamilton Booster	SE1	12/17/2013	PA00102
DSMRT for Hamilton Booster	SE1	12/17/2013	PA00102
DSMRT for Hamilton Booster	SE1	12/17/2013	PA00102
DSMRT for Hamilton Booster	SE1	12/17/2013	PA00102
DSMRT for Hamilton Booster	SE1	12/17/2013	PA00102
DSMRT for Birch	SE1	12/17/2013	PA00102
DSMRT for Birch	SE1	12/17/2013	PA00102
DSMRT for Birch	SE1	12/17/2013	PA00102
DSMRT for Birch	SE1	12/17/2013	PA00102
DSMRT for Birch	SE1	12/17/2013	PA00102
DSMRT for Birch	SE1	12/17/2013	PA00102
DSMRT for Birch	SE1	12/17/2013	PA00102
DSMRT for 41st & Chew	SE1	12/17/2013	PA00102
DSMRT for 41st & Chew	SE1	12/17/2013	PA00102
DSMRT for 41st & Chew	SE1	12/17/2013	PA00102
DSMRT for 41st & Chew	SE1	12/17/2013	PA00102
DSMRT for 41st & Chew	SE1	12/17/2013	PA00102
DSMRT for 41st & Chew	SE1	12/17/2013	PA00102
DSMRT for 41st & Chew	SE1	12/17/2013	PA00102
DSMRT fpr Whitehall & Huckleberry	SE1	12/17/2013	PA00102
DSMRT fpr Whitehall & Huckleberry	SE1	12/17/2013	PA00102
DSMRT fpr Whitehall & Huckleberry	SE1	12/17/2013	PA00102
DSMRT fpr Whitehall & Huckleberry	SE1	12/17/2013	PA00102
DSMRT fpr Whitehall & Huckleberry	SE1	12/17/2013	PA00102
DSMRT fpr Whitehall & Huckleberry	SE1	12/17/2013	PA00102
DSMRT fpr Whitehall & Huckleberry	SE1	12/17/2013	PA00102
DSMRT for Jacoby	SE1	12/17/2013	PA00102
DSMRT for Jacoby	SE1	12/17/2013	PA00102
DSMRT for Jacoby	SE1	12/17/2013	PA00102
DSMRT for Jacoby	SE1	12/17/2013	PA00102
DSMRT for Jacoby	SE1	12/17/2013	PA00102
DSMRT for Jacoby	SE1	12/17/2013	PA00102

ALS - Middletown	1063809005 AM	1081
ALS - Middletown	1063809005 AM	1084
ALS - Middletown	1063809005 AM	1051
ALS - Middletown	1063809005 AM	1088
ALS - Middletown	1063809005 AM	1080
ALS - Middletown	1063809005 AM	1007
ALS - Middletown	1063809007 AM	1020
ALS - Middletown	1063809007 AM	1081
ALS - Middletown	1063809007 AM	1084
ALS - Middletown	1063809007 AM	1051
ALS - Middletown	1063809007 AM	1088
ALS - Middletown	1063809007 AM	1080
ALS - Middletown	1063809007 AM	1007
ALS - Middletown	1063809009 AM	1020
ALS - Middletown	1063809009 AM	1081
ALS - Middletown	1063809009 AM	1084
ALS - Middletown	1063809009 AM	1051
ALS - Middletown	1063809009 AM	1088
ALS - Middletown	1063809009 AM	1080
ALS - Middletown	1063809009 AM	1007
ALS - Middletown	1063809011 AM	1020
ALS - Middletown	1063809011 AM	1081
ALS - Middletown	1063809011 AM	1084
ALS - Middletown	1063809011 AM	1051
ALS - Middletown	1063809011 AM	1088
ALS - Middletown	1063809011 AM	1080
ALS - Middletown	1063809011 AM	1007
ALS - Middletown	1063809013 AM	1020
ALS - Middletown	1063809013 AM	1081
ALS - Middletown	1063809013 AM	1084
ALS - Middletown	1063809013 AM	1051
ALS - Middletown	1063809013 AM	1088
ALS - Middletown	1063809013 AM	1080
ALS - Middletown	1063809013 AM	1007
ALS - Middletown	1063809015 AM	1020
ALS - Middletown	1063809015 AM	1081
ALS - Middletown	1063809015 AM	1084
ALS - Middletown	1063809015 AM	1051
ALS - Middletown	1063809015 AM	1088
ALS - Middletown	1063809015 AM	1080
ALS - Middletown	1063809015 AM	1007
ALS - Middletown	1063809017 AM	1020
ALS - Middletown	1063809017 AM	1081
ALS - Middletown	1063809017 AM	1084
ALS - Middletown	1063809017 AM	1051
ALS - Middletown	1063809017 AM	1088
ALS - Middletown	1063809017 AM	1080

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		46.3
chromium (total)	chromium (total)	EPA 200.8	=		0.61
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.4
strontium	strontium	EPA 200.8	=		177
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	=		58.9
chromium (total)	chromium (total)	EPA 200.8	=		0.44
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		187
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.25
chlorate	chlorate	EPA 300.1	=		40.2
chromium (total)	chromium (total)	EPA 200.8	=		0.41
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		91.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	=		59.1
chromium (total)	chromium (total)	EPA 200.8	=		1.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		84.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	=		61.2
chromium (total)	chromium (total)	EPA 200.8	=		0.52
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		206
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.28
chlorate	chlorate	EPA 300.1	=		37
chromium (total)	chromium (total)	EPA 200.8	=		0.43
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		79.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.16

ug/L	STATE REVIEWED
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ug/L	STATE REVIEWED

PA	PA3390065	SWTA - Main System	99001
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA1510001	Philadelphia Water Department	1
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102

Distribution System - GW	D10	
Distribution System		1101
Distribution System		1101
Distribution System		1101
Distribution System		1101
Distribution System		1101
Distribution System		3913
Distribution System		3913
Distribution System		3913
Distribution System		3913
Distribution System		3913
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Distribution System	E11	
Distribution System	E11	
Distribution System	W53	
Distribution System	W53	
Market Street		102
Market Street		102
Market Street		102
Market Street		102
Market Street		102
Market Street		102
Market Street		102
Market Street		102
Market Street		102
Market Street		102
Market Street		102

DSMRT for Jacoby	SE1	12/17/2013	PA00102
Fire Station, Hendrix & Bustleton	SE3	12/23/2013	PA00102
Fire Station, Hendrix & Bustleton	SE3	12/23/2013	PA00102
Fire Station, Hendrix & Bustleton	SE3	12/23/2013	PA00102
Fire Station, Hendrix & Bustleton	SE3	12/23/2013	PA00102
Fire Station, Hendrix & Bustleton	SE3	12/23/2013	PA00102
8200 Enterprise Ave.	SE3	12/23/2013	PA00102
8200 Enterprise Ave.	SE3	12/23/2013	PA00102
8200 Enterprise Ave.	SE3	12/23/2013	PA00102
8200 Enterprise Ave.	SE3	12/23/2013	PA00102
8200 Enterprise Ave.	SE3	12/23/2013	PA00102
Entry Point 101	SE3	1/28/2014	PA00102
Entry Point 101	SE3	1/28/2014	PA00102
Entry Point 101	SE3	1/28/2014	PA00102
Entry Point 101	SE3	1/28/2014	PA00102
Entry Point 101	SE3	1/28/2014	PA00102
Entry Point 101	SE3	1/28/2014	PA00102
Entry Point 101	SE3	1/28/2014	PA00102
Entry Point 101	SE3	1/28/2014	PA00102
Entry Point 101	SE3	1/28/2014	PA00102
Entry Point 101	SE3	1/28/2014	PA00102
Entry Point 102	SE3	1/28/2014	PA00102
Entry Point 102	SE3	1/28/2014	PA00102
Entry Point 102	SE3	1/28/2014	PA00102
Entry Point 102	SE3	1/28/2014	PA00102
Entry Point 102	SE3	1/28/2014	PA00102
Entry Point 102	SE3	1/28/2014	PA00102
Entry Point 102	SE3	1/28/2014	PA00102
Entry Point 102	SE3	1/28/2014	PA00102
Entry Point 102	SE3	1/28/2014	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE3	1/28/2014	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE3	1/28/2014	PA00102
Turkey Hill, 1349 Millersville Pike	SE3	1/28/2014	PA00102
Turkey Hill, 1349 Millersville Pike	SE3	1/28/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102

ALS - Middletown	1063809017	AM	1007
ALS - Middletown	1065006001	AM	1020
ALS - Middletown	1065006001	AM	1081
ALS - Middletown	1065006001	AM	1084
ALS - Middletown	1065006001	AM	1051
ALS - Middletown	1065006001	AM	1088
ALS - Middletown	1065006003	AM	1020
ALS - Middletown	1065006003	AM	1081
ALS - Middletown	1065006003	AM	1084
ALS - Middletown	1065006003	AM	1051
ALS - Middletown	1065006003	AM	1088
ALS - Middletown	1069977001	AM	1080
ALS - Middletown	1069977001	AM	1007
ALS - Middletown	1069977001	AM	2049
ALS - Middletown	1069977001	AM	2978
ALS - Middletown	1069977001	AM	2414
ALS - Middletown	1069977001	AM	2486
ALS - Middletown	1069977001	AM	2430
ALS - Middletown	1069977001	AM	2214
ALS - Middletown	1069977001	AM	2487
ALS - Middletown	1069977001	AM	2210
ALS - Middletown	1069977004	AM	1080
ALS - Middletown	1069977004	AM	1007
ALS - Middletown	1069977004	AM	2049
ALS - Middletown	1069977004	AM	2978
ALS - Middletown	1069977004	AM	2414
ALS - Middletown	1069977004	AM	2486
ALS - Middletown	1069977004	AM	2430
ALS - Middletown	1069977004	AM	2214
ALS - Middletown	1069977004	AM	2487
ALS - Middletown	1069977004	AM	2210
ALS - Middletown	1069977007	AM	1080
ALS - Middletown	1069977007	AM	1007
ALS - Middletown	1069977008	AM	1080
ALS - Middletown	1069977008	AM	1007
ALS - Middletown	1070648001	AM	1020
ALS - Middletown	1070648001	AM	1081
ALS - Middletown	1070648001	AM	1084
ALS - Middletown	1070648001	AM	1051
ALS - Middletown	1070648001	AM	1088
ALS - Middletown	1070648001	AM	1080
ALS - Middletown	1070648001	AM	1007
ALS - Middletown	1070648001	AM	2049
ALS - Middletown	1070648001	AM	2978
ALS - Middletown	1070648001	AM	2414
ALS - Middletown	1070648001	AM	2486
ALS - Middletown	1070648001	AM	2430

chlorate	chlorate	EPA 300.1	=		61.7
chromium (total)	chromium (total)	EPA 200.8	=		0.53
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		98.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		197
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.071
chlorate	chlorate	EPA 300.1	=		107
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	=		144
1,4-dioxane	1,4-dioxane	EPA 522	=		0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	=		153
chromium-6	chromium-6	EPA 218.7	=		0.059
chlorate	chlorate	EPA 300.1	=		117
chromium (total)	chromium (total)	EPA 200.8	=		0.78
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		435
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.3
chlorate	chlorate	EPA 300.1	=		194
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	2
PA	PA7210028	United Water PA - Mechanicsburg	2
PA	PA7210028	United Water PA - Mechanicsburg	2
PA	PA7210028	United Water PA - Mechanicsburg	2
PA	PA7210028	United Water PA - Mechanicsburg	2
PA	PA7210028	United Water PA - Mechanicsburg	2
PA	PA7210028	United Water PA - Mechanicsburg	2
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
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PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	1
PA	PA7210028	United Water PA - Mechanicsburg	1
PA	PA7210028	United Water PA - Mechanicsburg	1
PA	PA7210028	United Water PA - Mechanicsburg	1
PA	PA7210028	United Water PA - Mechanicsburg	1
PA	PA7210028	United Water PA - Mechanicsburg	1
PA	PA7210028	United Water PA - Mechanicsburg	1
PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	1
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PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	101

Market Street	102
Market Street	102
Market Street	102
Distribution System - GU	59
Distribution System - GU	59
Distribution System - GU	59
Distribution System - GU	59
Distribution System - GU	59
Distribution System - GU	59
Distribution System - GU	59
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Distribution System - SW	16
Distribution System - SW	16
Distribution System - SW	16
Distribution System - SW	16
Distribution System - SW	16
Distribution System - SW	16
Distribution System - SW	16
Distribution System	300
Distribution System	300
Distribution System	300
Distribution System	300
Distribution System	300
Distribution System	300
Distribution System	300
Distribution System	301
Distribution System	301
Distribution System	301
Distribution System	301
Distribution System	301
Distribution System	301
Distribution System	301
Montgomery	101

EPTDS from Market Street	SE1	2/6/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102
EPTDS from Market Street	SE1	2/6/2014	PA00102
DSMRT for Market Street	SE1	2/6/2014	PA00102
DSMRT for Market Street	SE1	2/6/2014	PA00102
DSMRT for Market Street	SE1	2/6/2014	PA00102
DSMRT for Market Street	SE1	2/6/2014	PA00102
DSMRT for Market Street	SE1	2/6/2014	PA00102
DSMRT for Market Street	SE1	2/6/2014	PA00102
DSMRT for Market Street	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
EPTDS from Yellow Breeches	SE1	2/6/2014	PA00102
DSMRT for Yellow Breeches	SE1	2/6/2014	PA00102
DSMRT for Yellow Breeches	SE1	2/6/2014	PA00102
DSMRT for Yellow Breeches	SE1	2/6/2014	PA00102
DSMRT for Yellow Breeches	SE1	2/6/2014	PA00102
DSMRT for Yellow Breeches	SE1	2/6/2014	PA00102
DSMRT for Yellow Breeches	SE1	2/6/2014	PA00102
DSMRT for Yellow Breeches	SE1	2/6/2014	PA00102
DSMRT for Montgomery	SE2	2/12/2014	PA00102
DSMRT for Montgomery	SE2	2/12/2014	PA00102
DSMRT for Montgomery	SE2	2/12/2014	PA00102
DSMRT for Montgomery	SE2	2/12/2014	PA00102
DSMRT for Montgomery	SE2	2/12/2014	PA00102
DSMRT for Montgomery	SE2	2/12/2014	PA00102
DSMRT for Montgomery	SE2	2/12/2014	PA00102
DSMRT for Moose Creek	SE2	2/12/2014	PA00102
DSMRT for Moose Creek	SE2	2/12/2014	PA00102
DSMRT for Moose Creek	SE2	2/12/2014	PA00102
DSMRT for Moose Creek	SE2	2/12/2014	PA00102
DSMRT for Moose Creek	SE2	2/12/2014	PA00102
DSMRT for Moose Creek	SE2	2/12/2014	PA00102
DSMRT for Moose Creek	SE2	2/12/2014	PA00102
Montgomery EP	SE2	2/12/2014	PA00102

ALS - Middletown	1070648001 AM	2214
ALS - Middletown	1070648001 AM	2487
ALS - Middletown	1070648001 AM	2210
ALS - Middletown	1070648004 AM	1020
ALS - Middletown	1070648004 AM	1081
ALS - Middletown	1070648004 AM	1084
ALS - Middletown	1070648004 AM	1051
ALS - Middletown	1070648004 AM	1088
ALS - Middletown	1070648004 AM	1080
ALS - Middletown	1070648004 AM	1007
ALS - Middletown	1070649001 AM	1020
ALS - Middletown	1070649001 AM	1081
ALS - Middletown	1070649001 AM	1084
ALS - Middletown	1070649001 AM	1051
ALS - Middletown	1070649001 AM	1088
ALS - Middletown	1070649001 AM	1080
ALS - Middletown	1070649001 AM	1007
ALS - Middletown	1070649001 AM	2049
ALS - Middletown	1070649001 AM	2978
ALS - Middletown	1070649001 AM	2414
ALS - Middletown	1070649001 AM	2486
ALS - Middletown	1070649001 AM	2430
ALS - Middletown	1070649001 AM	2214
ALS - Middletown	1070649001 AM	2487
ALS - Middletown	1070649001 AM	2210
ALS - Middletown	1070649004 AM	1020
ALS - Middletown	1070649004 AM	1081
ALS - Middletown	1070649004 AM	1084
ALS - Middletown	1070649004 AM	1051
ALS - Middletown	1070649004 AM	1088
ALS - Middletown	1070649004 AM	1080
ALS - Middletown	1070649004 AM	1007
ALS - Middletown	1071760001 AM	1020
ALS - Middletown	1071760001 AM	1081
ALS - Middletown	1071760001 AM	1084
ALS - Middletown	1071760001 AM	1051
ALS - Middletown	1071760001 AM	1088
ALS - Middletown	1071760001 AM	1080
ALS - Middletown	1071760001 AM	1007
ALS - Middletown	1071760003 AM	1020
ALS - Middletown	1071760003 AM	1081
ALS - Middletown	1071760003 AM	1084
ALS - Middletown	1071760003 AM	1051
ALS - Middletown	1071760003 AM	1088
ALS - Middletown	1071760003 AM	1080
ALS - Middletown	1071760003 AM	1007
ALS - Middletown	1071760005 AM	1020

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.39
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		326
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.27
chlorate	chlorate	EPA 300.1	=		147
chromium (total)	chromium (total)	EPA 200.8	=		0.28
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		104
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.17
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.28
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		102
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		19.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		122
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		116
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		69.8
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	101
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PA	PA6170008	Clearfield Municipal Authority	102
PA	PA7360116	Warwick Township Lititz System	1
PA	PA7360116	Warwick Township Lititz System	1
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PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
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Montgomery		101
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Distribution System - GU	LRD	
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Lititz Borough Water Intertie		100
Lititz Borough Water Intertie		100
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Lititz Borough Water Intertie		100

Montgomery EP	SE2	2/12/2014	PA00102
Montgomery EP	SE2	2/12/2014	PA00102
Montgomery EP	SE2	2/12/2014	PA00102
Montgomery EP	SE2	2/12/2014	PA00102
Montgomery EP	SE2	2/12/2014	PA00102
Montgomery EP	SE2	2/12/2014	PA00102
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Montgomery EP	SE2	2/12/2014	PA00102
Montgomery EP	SE2	2/12/2014	PA00102
Moose Creek EP	SE2	2/12/2014	PA00102
Moose Creek EP	SE2	2/12/2014	PA00102
Moose Creek EP	SE2	2/12/2014	PA00102
Moose Creek EP	SE2	2/12/2014	PA00102
Moose Creek EP	SE2	2/12/2014	PA00102
Moose Creek EP	SE2	2/12/2014	PA00102
Moose Creek EP	SE2	2/12/2014	PA00102
Moose Creek EP	SE2	2/12/2014	PA00102
Moose Creek EP	SE2	2/12/2014	PA00102
Moose Creek EP	SE2	2/12/2014	PA00102
Moose Creek EP	SE2	2/12/2014	PA00102
Moose Creek EP	SE2	2/12/2014	PA00102
Moose Creek EP	SE2	2/12/2014	PA00102
Max. Res. Time in Dist. System	SE4	2/20/2014	PA00102
Max. Res. Time in Dist. System	SE4	2/20/2014	PA00102
Max. Res. Time in Dist. System	SE4	2/20/2014	PA00102
Max. Res. Time in Dist. System	SE4	2/20/2014	PA00102
Max. Res. Time in Dist. System	SE4	2/20/2014	PA00102
Max. Res. Time in Dist. System	SE4	2/20/2014	PA00102
Max. Res. Time in Dist. System	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102

ALS - Middletown	1071760005 AM	1081
ALS - Middletown	1071760005 AM	1084
ALS - Middletown	1071760005 AM	1051
ALS - Middletown	1071760005 AM	1088
ALS - Middletown	1071760005 AM	1080
ALS - Middletown	1071760005 AM	1007
ALS - Middletown	1071760005 AM	2049
ALS - Middletown	1071760005 AM	2978
ALS - Middletown	1071760005 AM	2414
ALS - Middletown	1071760005 AM	2486
ALS - Middletown	1071760005 AM	2430
ALS - Middletown	1071760005 AM	2214
ALS - Middletown	1071760005 AM	2487
ALS - Middletown	1071760005 AM	2210
ALS - Middletown	1071760008 AM	1020
ALS - Middletown	1071760008 AM	1081
ALS - Middletown	1071760008 AM	1084
ALS - Middletown	1071760008 AM	1051
ALS - Middletown	1071760008 AM	1088
ALS - Middletown	1071760008 AM	1080
ALS - Middletown	1071760008 AM	1007
ALS - Middletown	1071760008 AM	2049
ALS - Middletown	1071760008 AM	2978
ALS - Middletown	1071760008 AM	2414
ALS - Middletown	1071760008 AM	2486
ALS - Middletown	1071760008 AM	2430
ALS - Middletown	1071760008 AM	2214
ALS - Middletown	1071760008 AM	2487
ALS - Middletown	1071760008 AM	2210
ALS - Middletown	1072596001 AM	1020
ALS - Middletown	1072596001 AM	1081
ALS - Middletown	1072596001 AM	1084
ALS - Middletown	1072596001 AM	1051
ALS - Middletown	1072596001 AM	1088
ALS - Middletown	1072596001 AM	1080
ALS - Middletown	1072596001 AM	1007
ALS - Middletown	1072596003 AM	1020
ALS - Middletown	1072596003 AM	1081
ALS - Middletown	1072596003 AM	1084
ALS - Middletown	1072596003 AM	1051
ALS - Middletown	1072596003 AM	1088
ALS - Middletown	1072596003 AM	1080
ALS - Middletown	1072596003 AM	1007
ALS - Middletown	1072596003 AM	2049
ALS - Middletown	1072596003 AM	2978
ALS - Middletown	1072596003 AM	2414
ALS - Middletown	1072596003 AM	2486

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		19
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		91.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		118
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		52.1
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.66
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		333
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		330
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

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PA	PA7360116	Warwick Township Lititz System	100
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PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA1090069	Warminster Municipal Authority	121
PA	PA1090069	Warminster Municipal Authority	121
PA	PA1090069	Warminster Municipal Authority	121
PA	PA1090069	Warminster Municipal Authority	121
PA	PA1090069	Warminster Municipal Authority	121
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PA	PA1090069	Warminster Municipal Authority	1
PA	PA6240016	Saint Mary's Area Joint Water Authority	1
PA	PA6240016	Saint Mary's Area Joint Water Authority	1
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Lititz Borough Water Intertie		100
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NWWA Intertie		121
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Distribution System - SW	YRK	
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Distribution System		113
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EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from Lititz Borough Water	SE4	2/20/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
EPTDS from NWWA	SE2	2/19/2014	PA00102
DSMRT for NWWA	SE2	2/19/2014	PA00102
DSMRT for NWWA	SE2	2/19/2014	PA00102
DSMRT for NWWA	SE2	2/19/2014	PA00102
DSMRT for NWWA	SE2	2/19/2014	PA00102
DSMRT for NWWA	SE2	2/19/2014	PA00102
DSMRT for NWWA	SE2	2/19/2014	PA00102
DSMRT for NWWA	SE2	2/19/2014	PA00102
985 S. St. Marys St.	SE3	2/25/2014	PA00102
985 S. St. Marys St.	SE3	2/25/2014	PA00102
985 S. St. Marys St.	SE3	2/25/2014	PA00102
985 S. St. Marys St.	SE3	2/25/2014	PA00102
985 S. St. Marys St.	SE3	2/25/2014	PA00102
985 S. St. Marys St.	SE3	2/25/2014	PA00102
985 S. St. Marys St.	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Finished Water (after Clearwell)	SE3	2/25/2014	PA00102

ALS - Middletown	1072596003	AM	2430
ALS - Middletown	1072596003	AM	2214
ALS - Middletown	1072596003	AM	2487
ALS - Middletown	1072596003	AM	2210
ALS - Middletown	1072717001	AM	1020
ALS - Middletown	1072717001	AM	1081
ALS - Middletown	1072717001	AM	1084
ALS - Middletown	1072717001	AM	1051
ALS - Middletown	1072717001	AM	1088
ALS - Middletown	1072717001	AM	1080
ALS - Middletown	1072717001	AM	1007
ALS - Middletown	1072717001	AM	2049
ALS - Middletown	1072717001	AM	2978
ALS - Middletown	1072717001	AM	2414
ALS - Middletown	1072717001	AM	2486
ALS - Middletown	1072717001	AM	2430
ALS - Middletown	1072717001	AM	2214
ALS - Middletown	1072717001	AM	2487
ALS - Middletown	1072717001	AM	2210
ALS - Middletown	1072717004	AM	1020
ALS - Middletown	1072717004	AM	1081
ALS - Middletown	1072717004	AM	1084
ALS - Middletown	1072717004	AM	1051
ALS - Middletown	1072717004	AM	1088
ALS - Middletown	1072717004	AM	1080
ALS - Middletown	1072717004	AM	1007
ALS - Middletown	1073326001	AM	1020
ALS - Middletown	1073326001	AM	1081
ALS - Middletown	1073326001	AM	1084
ALS - Middletown	1073326001	AM	1051
ALS - Middletown	1073326001	AM	1088
ALS - Middletown	1073326001	AM	1080
ALS - Middletown	1073326001	AM	1007
ALS - Middletown	1073326003	AM	1020
ALS - Middletown	1073326003	AM	1081
ALS - Middletown	1073326003	AM	1084
ALS - Middletown	1073326003	AM	1051
ALS - Middletown	1073326003	AM	1088
ALS - Middletown	1073326003	AM	1080
ALS - Middletown	1073326003	AM	1007
ALS - Middletown	1073326003	AM	2049
ALS - Middletown	1073326003	AM	2978
ALS - Middletown	1073326003	AM	2414
ALS - Middletown	1073326003	AM	2486
ALS - Middletown	1073326003	AM	2430
ALS - Middletown	1073326003	AM	2214
ALS - Middletown	1073326003	AM	2487

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.19
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.7
strontium	strontium	EPA 200.8	=		178
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.067
chlorate	chlorate	EPA 300.1	=		127
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.21
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		565
vanadium	vanadium	EPA 200.8	=		0.5
chromium-6	chromium-6	EPA 218.7	=		0.045
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		38.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		63.1
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.091
chlorate	chlorate	EPA 300.1	=		65.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360058	City of Lancaster	1
PA	PA7360123	Columbia Water Company	101
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	1
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
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PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1

Filter Plant		102
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 1		101
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Filter Plant 2		102
Distribution System	E11	
Distribution System	E11	
Distribution System	E11	
Distribution System	E11	
Distribution System	E11	
Distribution System	W53	
Distribution System	W53	
Distribution System	W53	
Distribution System	W53	
Distribution System	W53	
Clearwell		101
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Distribution System	T47	
Water Plant		101
Water Plant		101
Water Plant		101
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Water Plant		101
Water Plant		101
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Water Plant		101
Distribution System - MX	D07	
Distribution System - MX	D07	
Distribution System - MX	D07	

Finished Water (after Clearwell)	SE3	2/25/2014	PA00102
Entry Point 101	SE3	2/25/2014	PA00102
Entry Point 101	SE3	2/25/2014	PA00102
Entry Point 101	SE3	2/25/2014	PA00102
Entry Point 101	SE3	2/25/2014	PA00102
Entry Point 101	SE3	2/25/2014	PA00102
Entry Point 102	SE3	2/25/2014	PA00102
Entry Point 102	SE3	2/25/2014	PA00102
Entry Point 102	SE3	2/25/2014	PA00102
Entry Point 102	SE3	2/25/2014	PA00102
Entry Point 102	SE3	2/25/2014	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE3	2/25/2014	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE3	2/25/2014	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE3	2/25/2014	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE3	2/25/2014	PA00102
Canadiana Motor Inn, 2390 E. Lincoln Hwy.	SE3	2/25/2014	PA00102
Turkey Hill, 1349 Millersville Pike	SE3	2/25/2014	PA00102
Turkey Hill, 1349 Millersville Pike	SE3	2/25/2014	PA00102
Turkey Hill, 1349 Millersville Pike	SE3	2/25/2014	PA00102
Turkey Hill, 1349 Millersville Pike	SE3	2/25/2014	PA00102
Turkey Hill, 1349 Millersville Pike	SE3	2/25/2014	PA00102
EPTDS from Clearwell	SE1	3/11/2014	PA00102
Max. Res. Time in Dist. System	SE4	3/13/2014	PA00102
Max. Res. Time in Dist. System	SE4	3/13/2014	PA00102
Max. Res. Time in Dist. System	SE4	3/13/2014	PA00102
Max. Res. Time in Dist. System	SE4	3/13/2014	PA00102
Max. Res. Time in Dist. System	SE4	3/13/2014	PA00102
Max. Res. Time in Dist. System	SE4	3/13/2014	PA00102
Max. Res. Time in Dist. System	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
EPTDS from Water Plant	SE4	3/13/2014	PA00102
DSMRT fpr Whitehall & Huckleberry	SE2	3/14/2014	PA00102
DSMRT fpr Whitehall & Huckleberry	SE2	3/14/2014	PA00102
DSMRT fpr Whitehall & Huckleberry	SE2	3/14/2014	PA00102

ALS - Middletown	1073326003	AM	2210
ALS - Middletown	1073427001	AM	1020
ALS - Middletown	1073427001	AM	1081
ALS - Middletown	1073427001	AM	1084
ALS - Middletown	1073427001	AM	1051
ALS - Middletown	1073427001	AM	1088
ALS - Middletown	1073427003	AM	1020
ALS - Middletown	1073427003	AM	1081
ALS - Middletown	1073427003	AM	1084
ALS - Middletown	1073427003	AM	1051
ALS - Middletown	1073427003	AM	1088
ALS - Middletown	1073427005	AM	1020
ALS - Middletown	1073427005	AM	1081
ALS - Middletown	1073427005	AM	1084
ALS - Middletown	1073427005	AM	1051
ALS - Middletown	1073427005	AM	1088
ALS - Middletown	1073427007	AM	1020
ALS - Middletown	1073427007	AM	1081
ALS - Middletown	1073427007	AM	1084
ALS - Middletown	1073427007	AM	1051
ALS - Middletown	1073427007	AM	1088
ALS - Middletown	1075366001	AM	1051
ALS - Middletown	1075984001	AM	1020
ALS - Middletown	1075984001	AM	1081
ALS - Middletown	1075984001	AM	1084
ALS - Middletown	1075984001	AM	1051
ALS - Middletown	1075984001	AM	1088
ALS - Middletown	1075984001	AM	1080
ALS - Middletown	1075984001	AM	1007
ALS - Middletown	1075984003	AM	1020
ALS - Middletown	1075984003	AM	1081
ALS - Middletown	1075984003	AM	1084
ALS - Middletown	1075984003	AM	1051
ALS - Middletown	1075984003	AM	1088
ALS - Middletown	1075984003	AM	1080
ALS - Middletown	1075984003	AM	1007
ALS - Middletown	1075984003	AM	2049
ALS - Middletown	1075984003	AM	2978
ALS - Middletown	1075984003	AM	2414
ALS - Middletown	1075984003	AM	2486
ALS - Middletown	1075984003	AM	2430
ALS - Middletown	1075984003	AM	2214
ALS - Middletown	1075984003	AM	2487
ALS - Middletown	1075984003	AM	2210
ALS - Middletown	1076354001	AM	1020
ALS - Middletown	1076354001	AM	1081
ALS - Middletown	1076354001	AM	1084

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		134
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.24
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		188
vanadium	vanadium	EPA 200.8	=		0.25
chromium (total)	chromium (total)	EPA 200.8	=		0.48
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		172
vanadium	vanadium	EPA 200.8	=		0.4
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		132
vanadium	vanadium	EPA 200.8	=		0.27
strontium	strontium	EPA 200.8	=		110
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		166
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.3
chlorate	chlorate	EPA 300.1	=		112
chromium (total)	chromium (total)	EPA 200.8	=		0.34
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		134
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.22
chlorate	chlorate	EPA 300.1	=		45.3
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	188
PA	PA3390065	SWTA - Main System	188
PA	PA3390065	SWTA - Main System	188
PA	PA3390065	SWTA - Main System	188
PA	PA3390065	SWTA - Main System	188
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PA	PA3390065	SWTA - Main System	188
PA	PA3390065	SWTA - Main System	188
PA	PA3390065	SWTA - Main System	188
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
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PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	1
PA	PA3390065	SWTA - Main System	187
PA	PA3390065	SWTA - Main System	187
PA	PA3390065	SWTA - Main System	187
PA	PA3390065	SWTA - Main System	187
PA	PA3390065	SWTA - Main System	187
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PA	PA3390065	SWTA - Main System	187
PA	PA3390065	SWTA - Main System	187
PA	PA3390065	SWTA - Main System	187
PA	PA3390065	SWTA - Main System	187
PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	1
PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	102
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101

Distribution System - MX	D07	
Distribution System - MX	D07	
Distribution System - MX	D07	
Distribution System - MX	D07	
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
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Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Whitehall & Huckleberry		188
Distribution System - MX	D01	
Distribution System - MX	D01	
Distribution System - MX	D01	
Distribution System - MX	D01	
Distribution System - MX	D01	
Distribution System - MX	D01	
Distribution System - MX	D01	
Hamilton Booster Station		187
Hamilton Booster Station		187
Hamilton Booster Station		187
Hamilton Booster Station		187
Hamilton Booster Station		187
Hamilton Booster Station		187
Hamilton Booster Station		187
Hamilton Booster Station		187
Hamilton Booster Station		187
Hamilton Booster Station		187
Hamilton Booster Station		187
Hamilton Booster Station		187
Hamilton Booster Station		187
Hamilton Booster Station		187
Distribution System		300
Distribution System		301
Montgomery		101
Moose Creek		102
Filter Plant		101
Filter Plant		101

DSMRT fpr Whitehall & Huckleberry	SE2	3/14/2014	PA00102
DSMRT fpr Whitehall & Huckleberry	SE2	3/14/2014	PA00102
DSMRT fpr Whitehall & Huckleberry	SE2	3/14/2014	PA00102
DSMRT fpr Whitehall & Huckleberry	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
Whitehall & Huckleberry EP	SE2	3/14/2014	PA00102
DSMRT for Hamilton Booster	SE2	3/14/2014	PA00102
DSMRT for Hamilton Booster	SE2	3/14/2014	PA00102
DSMRT for Hamilton Booster	SE2	3/14/2014	PA00102
DSMRT for Hamilton Booster	SE2	3/14/2014	PA00102
DSMRT for Hamilton Booster	SE2	3/14/2014	PA00102
DSMRT for Hamilton Booster	SE2	3/14/2014	PA00102
DSMRT for Hamilton Booster	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
Hamilton Booster Station EP	SE2	3/14/2014	PA00102
DSMRT for Montgomery	SE3	5/12/2014	PA00102
DSMRT for Moose Creek	SE3	5/12/2014	PA00102
Montgomery EP	SE3	5/12/2014	PA00102
Moose Creek EP	SE3	5/12/2014	PA00102
Lab Tap	SE1	1/9/2013	WA00035
Lab Tap	SE1	1/9/2013	WA00035

ALS - Middletown		1076354001	AM	1051
ALS - Middletown		1076354001	AM	1088
ALS - Middletown		1076354001	AM	1080
ALS - Middletown		1076354001	AM	1007
ALS - Middletown		1076354003	AM	1020
ALS - Middletown		1076354003	AM	1081
ALS - Middletown		1076354003	AM	1084
ALS - Middletown		1076354003	AM	1051
ALS - Middletown		1076354003	AM	1088
ALS - Middletown		1076354003	AM	1080
ALS - Middletown		1076354003	AM	1007
ALS - Middletown		1076354003	AM	2049
ALS - Middletown		1076354003	AM	2978
ALS - Middletown		1076354003	AM	2414
ALS - Middletown		1076354003	AM	2486
ALS - Middletown		1076354003	AM	2430
ALS - Middletown		1076354003	AM	2214
ALS - Middletown		1076354003	AM	2487
ALS - Middletown		1076354003	AM	2210
ALS - Middletown		1076356001	AM	1020
ALS - Middletown		1076356001	AM	1081
ALS - Middletown		1076356001	AM	1084
ALS - Middletown		1076356001	AM	1051
ALS - Middletown		1076356001	AM	1088
ALS - Middletown		1076356001	AM	1080
ALS - Middletown		1076356001	AM	1007
ALS - Middletown		1076356003	AM	1020
ALS - Middletown		1076356003	AM	1081
ALS - Middletown		1076356003	AM	1084
ALS - Middletown		1076356003	AM	1051
ALS - Middletown		1076356003	AM	1088
ALS - Middletown		1076356003	AM	1080
ALS - Middletown		1076356003	AM	1007
ALS - Middletown		1076356003	AM	2049
ALS - Middletown		1076356003	AM	2978
ALS - Middletown		1076356003	AM	2414
ALS - Middletown		1076356003	AM	2486
ALS - Middletown		1076356003	AM	2430
ALS - Middletown		1076356003	AM	2214
ALS - Middletown		1076356003	AM	2487
ALS - Middletown		1076356003	AM	2210
ALS - Middletown		2006426001	AM	1007
ALS - Middletown		2006426003	AM	1007
ALS - Middletown		2006426005	AM	1007
ALS - Middletown		2006426008	AM	1007
Columbia Analytical Services - Kelso	K1300390-001		AM	2801
Columbia Analytical Services - Kelso	K1300390-001		AM	2802

strontium	strontium	EPA 200.8	=		172
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	=		34.5
chromium (total)	chromium (total)	EPA 200.8	=		0.41
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		117
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.45
chlorate	chlorate	EPA 300.1	=		266
1,4-dioxane	1,4-dioxane	EPA 522	=		0.091
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.22
chlorate	chlorate	EPA 300.1	=		37.5
chromium (total)	chromium (total)	EPA 200.8	=		0.52
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		131
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.44
chlorate	chlorate	EPA 300.1	=		224
1,4-dioxane	1,4-dioxane	EPA 522	=		0.089
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		71.3
chlorate	chlorate	EPA 300.1	=		71.2
chlorate	chlorate	EPA 300.1	=		78.7
chlorate	chlorate	EPA 300.1	=		92.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
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Filter Plant	101
Filter Plant	101
Filter Plant	101
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Treatment Plant	101
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Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Clearwell	101
Clearwell	101
Clearwell	101
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Filtration Plant	101
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Lab Tap	SE1	1/9/2013	WA00035
Lab Tap	SE1	1/9/2013	WA00035
Lab Tap	SE1	1/9/2013	WA00035
Lab Tap	SE1	1/9/2013	WA00035
EPTDS from Treatment Plant	SE1	2/12/2013	WA00035
EPTDS from Treatment Plant	SE1	2/12/2013	WA00035
EPTDS from Treatment Plant	SE1	2/12/2013	WA00035
EPTDS from Treatment Plant	SE1	2/12/2013	WA00035
EPTDS from Treatment Plant	SE1	2/12/2013	WA00035
EPTDS from Treatment Plant	SE1	2/12/2013	WA00035
EPTDS from Treatment Plant	SE1	2/12/2013	WA00035
EPTDS from Treatment Plant	SE1	2/12/2013	WA00035
EPTDS from Treatment Plant	SE1	2/12/2013	WA00035
EPTDS from Treatment Plant	SE1	2/12/2013	WA00035
EPTDS from Treatment Plant	SE1	2/12/2013	WA00035
EPTDS from Treatment Plant	SE1	2/12/2013	WA00035
EPTDS from Clearwell	SE1	3/28/2013	WA00035
EPTDS from Clearwell	SE1	3/28/2013	WA00035
EPTDS from Clearwell	SE1	3/28/2013	WA00035
EPTDS from Clearwell	SE1	3/28/2013	WA00035
EPTDS from Clearwell	SE1	3/28/2013	WA00035
EPTDS from Clearwell	SE1	3/28/2013	WA00035
Filtration Plant EP	SE1	4/5/2013	WA00035
Filtration Plant EP	SE1	4/5/2013	WA00035
Filtration Plant EP	SE1	4/5/2013	WA00035
Filtration Plant EP	SE1	4/5/2013	WA00035
Filtration Plant EP	SE1	4/5/2013	WA00035
Filtration Plant EP	SE1	4/5/2013	WA00035
Lab Tap	SE2	4/10/2013	WA00035
Lab Tap	SE2	4/10/2013	WA00035
Lab Tap	SE2	4/10/2013	WA00035
Lab Tap	SE2	4/10/2013	WA00035
Lab Tap	SE2	4/10/2013	WA00035
Lab Tap	SE2	4/10/2013	WA00035
EPTDS from Baxter	SE1	5/8/2013	WA00035
EPTDS from Baxter	SE1	5/8/2013	WA00035
EPTDS from Baxter	SE1	5/8/2013	WA00035
EPTDS from Baxter	SE1	5/8/2013	WA00035
EPTDS from Baxter	SE1	5/8/2013	WA00035
EPTDS from Baxter	SE1	5/8/2013	WA00035
EPTDS from Baxter	SE1	5/8/2013	WA00035
EPTDS from Baxter	SE1	5/8/2013	WA00035
EPTDS from Baxter	SE1	5/8/2013	WA00035
EPTDS from Baxter	SE1	5/8/2013	WA00035
EPTDS from Baxter	SE1	5/8/2013	WA00035
EPTDS from Baxter	SE1	5/8/2013	WA00035
EPTDS from Baxter	SE1	5/8/2013	WA00035

Columbia Analytical Services - Kelso	K1300390-001	AM	2803
Columbia Analytical Services - Kelso	K1300390-001	AM	2804
Columbia Analytical Services - Kelso	K1300390-001	AM	2806
Columbia Analytical Services - Kelso	K1300390-001	AM	2805
Columbia Analytical Services - Kelso	K1301379-001	AM	2801
Columbia Analytical Services - Kelso	K1301379-001	AM	2802
Columbia Analytical Services - Kelso	K1301379-001	AM	2803
Columbia Analytical Services - Kelso	K1301379-001	AM	2804
Columbia Analytical Services - Kelso	K1301379-001	AM	2806
Columbia Analytical Services - Kelso	K1301379-001	AM	2805
Columbia Analytical Services - Kelso	K1301380-001	AM	2801
Columbia Analytical Services - Kelso	K1301380-001	AM	2802
Columbia Analytical Services - Kelso	K1301380-001	AM	2803
Columbia Analytical Services - Kelso	K1301380-001	AM	2804
Columbia Analytical Services - Kelso	K1301380-001	AM	2806
Columbia Analytical Services - Kelso	K1301380-001	AM	2805
Columbia Analytical Services - Kelso	K1302842-001	AM	2801
Columbia Analytical Services - Kelso	K1302842-001	AM	2802
Columbia Analytical Services - Kelso	K1302842-001	AM	2803
Columbia Analytical Services - Kelso	K1302842-001	AM	2804
Columbia Analytical Services - Kelso	K1302842-001	AM	2806
Columbia Analytical Services - Kelso	K1302842-001	AM	2805
Columbia Analytical Services - Kelso	K1303220-001	AM	2801
Columbia Analytical Services - Kelso	K1303220-001	AM	2802
Columbia Analytical Services - Kelso	K1303220-001	AM	2803
Columbia Analytical Services - Kelso	K1303220-001	AM	2804
Columbia Analytical Services - Kelso	K1303220-001	AM	2806
Columbia Analytical Services - Kelso	K1303220-001	AM	2805
Columbia Analytical Services - Kelso	K1303423-001	AM	2801
Columbia Analytical Services - Kelso	K1303423-001	AM	2802
Columbia Analytical Services - Kelso	K1303423-001	AM	2803
Columbia Analytical Services - Kelso	K1303423-001	AM	2804
Columbia Analytical Services - Kelso	K1303423-001	AM	2806
Columbia Analytical Services - Kelso	K1303423-001	AM	2805
Columbia Analytical Services - Kelso	K1304429-001AM	AM	2801
Columbia Analytical Services - Kelso	K1304429-001AM	AM	2802
Columbia Analytical Services - Kelso	K1304429-001AM	AM	2803
Columbia Analytical Services - Kelso	K1304429-001AM	AM	2804
Columbia Analytical Services - Kelso	K1304429-001AM	AM	2806
Columbia Analytical Services - Kelso	K1304429-001AM	AM	2805
Columbia Analytical Services - Kelso	K1304429-001SS	SS	2705
Columbia Analytical Services - Kelso	K1304429-001SS	SS	2703
Columbia Analytical Services - Kelso	K1304429-001SS	SS	2701
Columbia Analytical Services - Kelso	K1304429-001SS	SS	2704
Columbia Analytical Services - Kelso	K1304429-001SS	SS	2707
Columbia Analytical Services - Kelso	K1304429-001SS	SS	2702
Columbia Analytical Services - Kelso	K1304429-001SS	SS	2706

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001

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PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
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PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101

Belmont	102
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Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Treatment Plant	101
Treatment Plant	101
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Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101

EPTDS from Belmont	SE1	5/8/2013	WA00035
EPTDS from Belmont	SE1	5/8/2013	WA00035
EPTDS from Belmont	SE1	5/8/2013	WA00035
EPTDS from Belmont	SE1	5/8/2013	WA00035
EPTDS from Belmont	SE1	5/8/2013	WA00035
EPTDS from Belmont	SE1	5/8/2013	WA00035
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EPTDS from Belmont	SE1	5/8/2013	WA00035
EPTDS from Belmont	SE1	5/8/2013	WA00035
EPTDS from Belmont	SE1	5/8/2013	WA00035
EPTDS from Queen Lane	SE1	5/8/2013	WA00035
EPTDS from Queen Lane	SE1	5/8/2013	WA00035
EPTDS from Queen Lane	SE1	5/8/2013	WA00035
EPTDS from Queen Lane	SE1	5/8/2013	WA00035
EPTDS from Queen Lane	SE1	5/8/2013	WA00035
EPTDS from Queen Lane	SE1	5/8/2013	WA00035
EPTDS from Queen Lane	SE1	5/8/2013	WA00035
EPTDS from Queen Lane	SE1	5/8/2013	WA00035
EPTDS from Queen Lane	SE1	5/8/2013	WA00035
EPTDS from Queen Lane	SE1	5/8/2013	WA00035
EPTDS from Queen Lane	SE1	5/8/2013	WA00035
EPTDS from Queen Lane	SE1	5/8/2013	WA00035
EPTDS from Lititz Borough Water	SE1	5/15/2013	WA00035
EPTDS from Lititz Borough Water	SE1	5/15/2013	WA00035
EPTDS from Lititz Borough Water	SE1	5/15/2013	WA00035
EPTDS from Lititz Borough Water	SE1	5/15/2013	WA00035
EPTDS from Lititz Borough Water	SE1	5/15/2013	WA00035
EPTDS from Lititz Borough Water	SE1	5/15/2013	WA00035
EPTDS from Treatment Plant	SE2	5/14/2013	WA00035
EPTDS from Treatment Plant	SE2	5/14/2013	WA00035
EPTDS from Treatment Plant	SE2	5/14/2013	WA00035
EPTDS from Treatment Plant	SE2	5/14/2013	WA00035
EPTDS from Treatment Plant	SE2	5/14/2013	WA00035
EPTDS from Treatment Plant	SE2	5/14/2013	WA00035
EPTDS from Treatment Plant	SE2	5/14/2013	WA00035
EPTDS from Treatment Plant	SE2	5/14/2013	WA00035
EPTDS from Treatment Plant	SE2	5/14/2013	WA00035
EPTDS from Treatment Plant	SE2	5/14/2013	WA00035
EPTDS from Treatment Plant	SE2	5/14/2013	WA00035
EPTDS from Treatment Plant	SE2	5/14/2013	WA00035
Filtration Plant EP	SE2	6/5/2013	WA00035
Filtration Plant EP	SE2	6/5/2013	WA00035
Filtration Plant EP	SE2	6/5/2013	WA00035

Columbia Analytical Services - Kelso	K1304429-003AM	AM	2801
Columbia Analytical Services - Kelso	K1304429-003AM	AM	2802
Columbia Analytical Services - Kelso	K1304429-003AM	AM	2803
Columbia Analytical Services - Kelso	K1304429-003AM	AM	2804
Columbia Analytical Services - Kelso	K1304429-003AM	AM	2806
Columbia Analytical Services - Kelso	K1304429-003AM	AM	2805
Columbia Analytical Services - Kelso	K1304429-003SS	SS	2705
Columbia Analytical Services - Kelso	K1304429-003SS	SS	2703
Columbia Analytical Services - Kelso	K1304429-003SS	SS	2701
Columbia Analytical Services - Kelso	K1304429-003SS	SS	2704
Columbia Analytical Services - Kelso	K1304429-003SS	SS	2707
Columbia Analytical Services - Kelso	K1304429-003SS	SS	2702
Columbia Analytical Services - Kelso	K1304429-003SS	SS	2706
Columbia Analytical Services - Kelso	K1304429-005AM	AM	2801
Columbia Analytical Services - Kelso	K1304429-005AM	AM	2802
Columbia Analytical Services - Kelso	K1304429-005AM	AM	2803
Columbia Analytical Services - Kelso	K1304429-005AM	AM	2804
Columbia Analytical Services - Kelso	K1304429-005AM	AM	2806
Columbia Analytical Services - Kelso	K1304429-005AM	AM	2805
Columbia Analytical Services - Kelso	K1304429-005SS	SS	2705
Columbia Analytical Services - Kelso	K1304429-005SS	SS	2703
Columbia Analytical Services - Kelso	K1304429-005SS	SS	2701
Columbia Analytical Services - Kelso	K1304429-005SS	SS	2704
Columbia Analytical Services - Kelso	K1304429-005SS	SS	2707
Columbia Analytical Services - Kelso	K1304429-005SS	SS	2702
Columbia Analytical Services - Kelso	K1304429-005SS	SS	2706
Columbia Analytical Services - Kelso	K1304714-001	AM	2801
Columbia Analytical Services - Kelso	K1304714-001	AM	2802
Columbia Analytical Services - Kelso	K1304714-001	AM	2803
Columbia Analytical Services - Kelso	K1304714-001	AM	2804
Columbia Analytical Services - Kelso	K1304714-001	AM	2806
Columbia Analytical Services - Kelso	K1304714-001	AM	2805
Columbia Analytical Services - Kelso	K1304721-001	AM	2801
Columbia Analytical Services - Kelso	K1304721-001	AM	2802
Columbia Analytical Services - Kelso	K1304721-001	AM	2803
Columbia Analytical Services - Kelso	K1304721-001	AM	2804
Columbia Analytical Services - Kelso	K1304721-001	AM	2806
Columbia Analytical Services - Kelso	K1304721-001	AM	2805
Columbia Analytical Services - Kelso	K1304725-001	AM	2801
Columbia Analytical Services - Kelso	K1304725-001	AM	2802
Columbia Analytical Services - Kelso	K1304725-001	AM	2803
Columbia Analytical Services - Kelso	K1304725-001	AM	2804
Columbia Analytical Services - Kelso	K1304725-001	AM	2806
Columbia Analytical Services - Kelso	K1304725-001	AM	2805
Columbia Analytical Services - Kelso	K1305483-001	AM	2801
Columbia Analytical Services - Kelso	K1305483-001	AM	2802
Columbia Analytical Services - Kelso	K1305483-001	AM	2803

perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	=		0.00019
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
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PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
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PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1510001	Philadelphia Water Department	101
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Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Clearwell	101
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Filter Plant	101
Filter Plant	101
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Filtration Plant EP	SE2	6/5/2013	WA00035
Filtration Plant EP	SE2	6/5/2013	WA00035
Filtration Plant EP	SE2	6/5/2013	WA00035
EPTDS from Clearwell	SE2	6/4/2013	WA00035
EPTDS from Clearwell	SE2	6/4/2013	WA00035
EPTDS from Clearwell	SE2	6/4/2013	WA00035
EPTDS from Clearwell	SE2	6/4/2013	WA00035
EPTDS from Clearwell	SE2	6/4/2013	WA00035
EPTDS from Clearwell	SE2	6/4/2013	WA00035
Lab Tap	SE3	7/10/2013	WA00035
Lab Tap	SE3	7/10/2013	WA00035
Lab Tap	SE3	7/10/2013	WA00035
Lab Tap	SE3	7/10/2013	WA00035
Lab Tap	SE3	7/10/2013	WA00035
Lab Tap	SE3	7/10/2013	WA00035
Entry Point 101	SE1	7/17/2013	WA00035
Entry Point 101	SE1	7/17/2013	WA00035
Entry Point 101	SE1	7/17/2013	WA00035
Entry Point 101	SE1	7/17/2013	WA00035
Entry Point 101	SE1	7/17/2013	WA00035
Entry Point 101	SE1	7/17/2013	WA00035
Entry Point 101	SE1	7/17/2013	WA00035
Entry Point 102	SE1	7/17/2013	WA00035
Entry Point 102	SE1	7/17/2013	WA00035
Entry Point 102	SE1	7/17/2013	WA00035
Entry Point 102	SE1	7/17/2013	WA00035
Entry Point 102	SE1	7/17/2013	WA00035
Entry Point 102	SE1	7/17/2013	WA00035
Entry Point 102	SE1	7/17/2013	WA00035
EPTDS from Water Plant	SE1	8/5/2013	WA00035
EPTDS from Water Plant	SE1	8/5/2013	WA00035
EPTDS from Water Plant	SE1	8/5/2013	WA00035
EPTDS from Water Plant	SE1	8/5/2013	WA00035
EPTDS from Water Plant	SE1	8/5/2013	WA00035
EPTDS from Water Plant	SE1	8/5/2013	WA00035
EPTDS from Baxter	SE2	8/5/2013	WA00035
EPTDS from Baxter	SE2	8/5/2013	WA00035
EPTDS from Baxter	SE2	8/5/2013	WA00035
EPTDS from Baxter	SE2	8/5/2013	WA00035
EPTDS from Baxter	SE2	8/5/2013	WA00035
EPTDS from Baxter	SE2	8/5/2013	WA00035
EPTDS from Baxter	SE2	8/5/2013	WA00035
EPTDS from Baxter	SE2	8/5/2013	WA00035
EPTDS from Baxter	SE2	8/5/2013	WA00035
EPTDS from Baxter	SE2	8/5/2013	WA00035
EPTDS from Baxter	SE2	8/5/2013	WA00035
EPTDS from Baxter	SE2	8/5/2013	WA00035

Columbia Analytical Services - Kelso	K1305483-001	AM	2804
Columbia Analytical Services - Kelso	K1305483-001	AM	2806
Columbia Analytical Services - Kelso	K1305483-001	AM	2805
Columbia Analytical Services - Kelso	K1305562-001	AM	2801
Columbia Analytical Services - Kelso	K1305562-001	AM	2802
Columbia Analytical Services - Kelso	K1305562-001	AM	2803
Columbia Analytical Services - Kelso	K1305562-001	AM	2804
Columbia Analytical Services - Kelso	K1305562-001	AM	2806
Columbia Analytical Services - Kelso	K1305562-001	AM	2805
Columbia Analytical Services - Kelso	K1307055-001	AM	2801
Columbia Analytical Services - Kelso	K1307055-001	AM	2802
Columbia Analytical Services - Kelso	K1307055-001	AM	2803
Columbia Analytical Services - Kelso	K1307055-001	AM	2804
Columbia Analytical Services - Kelso	K1307055-001	AM	2806
Columbia Analytical Services - Kelso	K1307055-001	AM	2805
Columbia Analytical Services - Kelso	K1307364-001SS	SS	2705
Columbia Analytical Services - Kelso	K1307364-001SS	SS	2703
Columbia Analytical Services - Kelso	K1307364-001SS	SS	2701
Columbia Analytical Services - Kelso	K1307364-001SS	SS	2704
Columbia Analytical Services - Kelso	K1307364-001SS	SS	2707
Columbia Analytical Services - Kelso	K1307364-001SS	SS	2702
Columbia Analytical Services - Kelso	K1307364-001SS	SS	2706
Columbia Analytical Services - Kelso	K1307364-003SS	SS	2705
Columbia Analytical Services - Kelso	K1307364-003SS	SS	2703
Columbia Analytical Services - Kelso	K1307364-003SS	SS	2701
Columbia Analytical Services - Kelso	K1307364-003SS	SS	2704
Columbia Analytical Services - Kelso	K1307364-003SS	SS	2707
Columbia Analytical Services - Kelso	K1307364-003SS	SS	2702
Columbia Analytical Services - Kelso	K1307364-003SS	SS	2706
Columbia Analytical Services - Kelso	K1307892-001	AM	2801
Columbia Analytical Services - Kelso	K1307892-001	AM	2802
Columbia Analytical Services - Kelso	K1307892-001	AM	2803
Columbia Analytical Services - Kelso	K1307892-001	AM	2804
Columbia Analytical Services - Kelso	K1307892-001	AM	2806
Columbia Analytical Services - Kelso	K1307892-001	AM	2805
Columbia Analytical Services - Kelso	K1308152-001AM	AM	2801
Columbia Analytical Services - Kelso	K1308152-001AM	AM	2802
Columbia Analytical Services - Kelso	K1308152-001AM	AM	2803
Columbia Analytical Services - Kelso	K1308152-001AM	AM	2804
Columbia Analytical Services - Kelso	K1308152-001AM	AM	2806
Columbia Analytical Services - Kelso	K1308152-001AM	AM	2805
Columbia Analytical Services - Kelso	K1308152-001SS	SS	2705
Columbia Analytical Services - Kelso	K1308152-001SS	SS	2703
Columbia Analytical Services - Kelso	K1308152-001SS	SS	2701
Columbia Analytical Services - Kelso	K1308152-001SS	SS	2704
Columbia Analytical Services - Kelso	K1308152-001SS	SS	2707
Columbia Analytical Services - Kelso	K1308152-001SS	SS	2702

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009

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PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
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PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101

Baxter	101
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
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Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
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Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Filter Plant	102
Filter Plant	102
Filter Plant	102
Filter Plant	102
Filter Plant	102
Filter Plant	102
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101

EPTDS from Baxter	SE2	8/5/2013	WA00035
EPTDS from Belmont	SE2	8/5/2013	WA00035
EPTDS from Belmont	SE2	8/5/2013	WA00035
EPTDS from Belmont	SE2	8/5/2013	WA00035
EPTDS from Belmont	SE2	8/5/2013	WA00035
EPTDS from Belmont	SE2	8/5/2013	WA00035
EPTDS from Belmont	SE2	8/5/2013	WA00035
EPTDS from Belmont	SE2	8/5/2013	WA00035
EPTDS from Belmont	SE2	8/5/2013	WA00035
EPTDS from Belmont	SE2	8/5/2013	WA00035
EPTDS from Belmont	SE2	8/5/2013	WA00035
EPTDS from Belmont	SE2	8/5/2013	WA00035
EPTDS from Belmont	SE2	8/5/2013	WA00035
EPTDS from Belmont	SE2	8/5/2013	WA00035
EPTDS from Queen Lane	SE2	8/5/2013	WA00035
EPTDS from Queen Lane	SE2	8/5/2013	WA00035
EPTDS from Queen Lane	SE2	8/5/2013	WA00035
EPTDS from Queen Lane	SE2	8/5/2013	WA00035
EPTDS from Queen Lane	SE2	8/5/2013	WA00035
EPTDS from Queen Lane	SE2	8/5/2013	WA00035
EPTDS from Treatment Plant	SE3	8/13/2013	WA00035
EPTDS from Treatment Plant	SE3	8/13/2013	WA00035
EPTDS from Treatment Plant	SE3	8/13/2013	WA00035
EPTDS from Treatment Plant	SE3	8/13/2013	WA00035
EPTDS from Treatment Plant	SE3	8/13/2013	WA00035
EPTDS from Treatment Plant	SE3	8/13/2013	WA00035
EPTDS from Treatment Plant	SE3	8/13/2013	WA00035
EPTDS from Treatment Plant	SE3	8/13/2013	WA00035
EPTDS from Treatment Plant	SE3	8/13/2013	WA00035
EPTDS from Treatment Plant	SE3	8/13/2013	WA00035
EPTDS from Treatment Plant	SE3	8/13/2013	WA00035
EPTDS from Treatment Plant	SE3	8/13/2013	WA00035
EPTDS from Lititz Borough Water	SE2	8/15/2013	WA00035
EPTDS from Lititz Borough Water	SE2	8/15/2013	WA00035
EPTDS from Lititz Borough Water	SE2	8/15/2013	WA00035
EPTDS from Lititz Borough Water	SE2	8/15/2013	WA00035
EPTDS from Lititz Borough Water	SE2	8/15/2013	WA00035
EPTDS from Lititz Borough Water	SE2	8/15/2013	WA00035
Finished Water (after Clearwell)	SE1	8/27/2013	WA00035
Finished Water (after Clearwell)	SE1	8/27/2013	WA00035
Finished Water (after Clearwell)	SE1	8/27/2013	WA00035
Finished Water (after Clearwell)	SE1	8/27/2013	WA00035
Finished Water (after Clearwell)	SE1	8/27/2013	WA00035
Finished Water (after Clearwell)	SE1	8/27/2013	WA00035
Entry Point 101	SE1	8/30/2013	WA00035
Entry Point 101	SE1	8/30/2013	WA00035
Entry Point 101	SE1	8/30/2013	WA00035

Columbia Analytical Services - Kelso	K1308152-001SS	SS	2706
Columbia Analytical Services - Kelso	K1308152-003AM	AM	2801
Columbia Analytical Services - Kelso	K1308152-003AM	AM	2802
Columbia Analytical Services - Kelso	K1308152-003AM	AM	2803
Columbia Analytical Services - Kelso	K1308152-003AM	AM	2804
Columbia Analytical Services - Kelso	K1308152-003AM	AM	2806
Columbia Analytical Services - Kelso	K1308152-003AM	AM	2805
Columbia Analytical Services - Kelso	K1308152-003SS	SS	2705
Columbia Analytical Services - Kelso	K1308152-003SS	SS	2703
Columbia Analytical Services - Kelso	K1308152-003SS	SS	2701
Columbia Analytical Services - Kelso	K1308152-003SS	SS	2704
Columbia Analytical Services - Kelso	K1308152-003SS	SS	2707
Columbia Analytical Services - Kelso	K1308152-003SS	SS	2702
Columbia Analytical Services - Kelso	K1308152-003SS	SS	2706
Columbia Analytical Services - Kelso	K1308152-005AM	AM	2801
Columbia Analytical Services - Kelso	K1308152-005AM	AM	2802
Columbia Analytical Services - Kelso	K1308152-005AM	AM	2803
Columbia Analytical Services - Kelso	K1308152-005AM	AM	2804
Columbia Analytical Services - Kelso	K1308152-005AM	AM	2806
Columbia Analytical Services - Kelso	K1308152-005AM	AM	2805
Columbia Analytical Services - Kelso	K1308310-001	AM	2801
Columbia Analytical Services - Kelso	K1308310-001	AM	2802
Columbia Analytical Services - Kelso	K1308310-001	AM	2803
Columbia Analytical Services - Kelso	K1308310-001	AM	2804
Columbia Analytical Services - Kelso	K1308310-001	AM	2806
Columbia Analytical Services - Kelso	K1308310-001	AM	2805
Columbia Analytical Services - Kelso	K1308313-001	AM	2801
Columbia Analytical Services - Kelso	K1308313-001	AM	2802
Columbia Analytical Services - Kelso	K1308313-001	AM	2803
Columbia Analytical Services - Kelso	K1308313-001	AM	2804
Columbia Analytical Services - Kelso	K1308313-001	AM	2806
Columbia Analytical Services - Kelso	K1308313-001	AM	2805
Columbia Analytical Services - Kelso	K1308494-001	AM	2801
Columbia Analytical Services - Kelso	K1308494-001	AM	2802
Columbia Analytical Services - Kelso	K1308494-001	AM	2803
Columbia Analytical Services - Kelso	K1308494-001	AM	2804
Columbia Analytical Services - Kelso	K1308494-001	AM	2806
Columbia Analytical Services - Kelso	K1308494-001	AM	2805
Columbia Analytical Services - Kelso	K1309082-001	AM	2801
Columbia Analytical Services - Kelso	K1309082-001	AM	2802
Columbia Analytical Services - Kelso	K1309082-001	AM	2803
Columbia Analytical Services - Kelso	K1309082-001	AM	2804
Columbia Analytical Services - Kelso	K1309082-001	AM	2806
Columbia Analytical Services - Kelso	K1309082-001	AM	2805
Columbia Analytical Services - Kelso	K1309534-001	AM	2801
Columbia Analytical Services - Kelso	K1309534-001	AM	2802
Columbia Analytical Services - Kelso	K1309534-001	AM	2803

testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
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PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
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PA	PA7360058	City of Lancaster	101
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PA	PA7360058	City of Lancaster	102
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA5040008	Ambridge Water Authority	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101

Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Water Plant	101
Water Plant	101
Water Plant	101
Water Plant	101
Water Plant	101
Water Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant 2	102
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Filter Plant	101
Clearwell	101
Clearwell	101

Entry Point 101	SE1	8/30/2013	WA00035
Entry Point 101	SE1	8/30/2013	WA00035
Entry Point 101	SE1	8/30/2013	WA00035
Entry Point 102	SE1	8/30/2013	WA00035
Entry Point 102	SE1	8/30/2013	WA00035
Entry Point 102	SE1	8/30/2013	WA00035
Entry Point 102	SE1	8/30/2013	WA00035
Entry Point 102	SE1	8/30/2013	WA00035
Entry Point 102	SE1	8/30/2013	WA00035
EPTDS from Water Plant	SE2	9/9/2013	WA00035
EPTDS from Water Plant	SE2	9/9/2013	WA00035
EPTDS from Water Plant	SE2	9/9/2013	WA00035
EPTDS from Water Plant	SE2	9/9/2013	WA00035
EPTDS from Water Plant	SE2	9/9/2013	WA00035
EPTDS from Water Plant	SE2	9/9/2013	WA00035
Filtration Plant EP	SE3	9/11/2013	WA00035
Filtration Plant EP	SE3	9/11/2013	WA00035
Filtration Plant EP	SE3	9/11/2013	WA00035
Filtration Plant EP	SE3	9/11/2013	WA00035
Filtration Plant EP	SE3	9/11/2013	WA00035
Filtration Plant EP	SE3	9/11/2013	WA00035
EPTDS from Clearwell	SE3	9/16/2013	WA00035
EPTDS from Clearwell	SE3	9/16/2013	WA00035
EPTDS from Clearwell	SE3	9/16/2013	WA00035
EPTDS from Clearwell	SE3	9/16/2013	WA00035
EPTDS from Clearwell	SE3	9/16/2013	WA00035
EPTDS from Clearwell	SE3	9/16/2013	WA00035
Entry Point 101	SE2	10/8/2013	WA00035
Entry Point 101	SE2	10/8/2013	WA00035
Entry Point 101	SE2	10/8/2013	WA00035
Entry Point 101	SE2	10/8/2013	WA00035
Entry Point 101	SE2	10/8/2013	WA00035
Entry Point 101	SE2	10/8/2013	WA00035
Entry Point 102	SE2	10/8/2013	WA00035
Entry Point 102	SE2	10/8/2013	WA00035
Entry Point 102	SE2	10/8/2013	WA00035
Entry Point 102	SE2	10/8/2013	WA00035
Entry Point 102	SE2	10/8/2013	WA00035
Entry Point 102	SE2	10/8/2013	WA00035
Lab Tap	SE4	10/9/2013	WA00035
Lab Tap	SE4	10/9/2013	WA00035
Lab Tap	SE4	10/9/2013	WA00035
Lab Tap	SE4	10/9/2013	WA00035
Lab Tap	SE4	10/9/2013	WA00035
Lab Tap	SE4	10/9/2013	WA00035
EPTDS from Clearwell	SE1	10/15/2013	WA00035
EPTDS from Clearwell	SE1	10/15/2013	WA00035

Columbia Analytical Services - Kelso	K1309534-001	AM	2804
Columbia Analytical Services - Kelso	K1309534-001	AM	2806
Columbia Analytical Services - Kelso	K1309534-001	AM	2805
Columbia Analytical Services - Kelso	K1309534-003	AM	2801
Columbia Analytical Services - Kelso	K1309534-003	AM	2802
Columbia Analytical Services - Kelso	K1309534-003	AM	2803
Columbia Analytical Services - Kelso	K1309534-003	AM	2804
Columbia Analytical Services - Kelso	K1309534-003	AM	2806
Columbia Analytical Services - Kelso	K1309534-003	AM	2805
Columbia Analytical Services - Kelso	K1309600-001	AM	2801
Columbia Analytical Services - Kelso	K1309600-001	AM	2802
Columbia Analytical Services - Kelso	K1309600-001	AM	2803
Columbia Analytical Services - Kelso	K1309600-001	AM	2804
Columbia Analytical Services - Kelso	K1309600-001	AM	2806
Columbia Analytical Services - Kelso	K1309600-001	AM	2805
Columbia Analytical Services - Kelso	K1309750-001	AM	2801
Columbia Analytical Services - Kelso	K1309750-001	AM	2802
Columbia Analytical Services - Kelso	K1309750-001	AM	2803
Columbia Analytical Services - Kelso	K1309750-001	AM	2804
Columbia Analytical Services - Kelso	K1309750-001	AM	2806
Columbia Analytical Services - Kelso	K1309750-001	AM	2805
Columbia Analytical Services - Kelso	K1309851-001	AM	2801
Columbia Analytical Services - Kelso	K1309851-001	AM	2802
Columbia Analytical Services - Kelso	K1309851-001	AM	2803
Columbia Analytical Services - Kelso	K1309851-001	AM	2804
Columbia Analytical Services - Kelso	K1309851-001	AM	2806
Columbia Analytical Services - Kelso	K1309851-001	AM	2805
Columbia Analytical Services - Kelso	K1311027-001	AM	2801
Columbia Analytical Services - Kelso	K1311027-001	AM	2802
Columbia Analytical Services - Kelso	K1311027-001	AM	2803
Columbia Analytical Services - Kelso	K1311027-001	AM	2804
Columbia Analytical Services - Kelso	K1311027-001	AM	2806
Columbia Analytical Services - Kelso	K1311027-001	AM	2805
Columbia Analytical Services - Kelso	K1311027-003	AM	2801
Columbia Analytical Services - Kelso	K1311027-003	AM	2802
Columbia Analytical Services - Kelso	K1311027-003	AM	2803
Columbia Analytical Services - Kelso	K1311027-003	AM	2804
Columbia Analytical Services - Kelso	K1311027-003	AM	2806
Columbia Analytical Services - Kelso	K1311027-003	AM	2805
Columbia Analytical Services - Kelso	K1311101-001	AM	2801
Columbia Analytical Services - Kelso	K1311101-001	AM	2802
Columbia Analytical Services - Kelso	K1311101-001	AM	2803
Columbia Analytical Services - Kelso	K1311101-001	AM	2804
Columbia Analytical Services - Kelso	K1311101-001	AM	2806
Columbia Analytical Services - Kelso	K1311101-001	AM	2805
Columbia Analytical Services - Kelso	K1311420-001	AM	2801
Columbia Analytical Services - Kelso	K1311420-001	AM	2802

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	101
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	102
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PA	PA1510001	Philadelphia Water Department	102
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA1510001	Philadelphia Water Department	103
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA7670076	Hanover Municipal Waterworks	101
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA1090069	Warminster Municipal Authority	101
PA	PA1090069	Warminster Municipal Authority	101
PA	PA1090069	Warminster Municipal Authority	101
PA	PA1090069	Warminster Municipal Authority	101
PA	PA1090069	Warminster Municipal Authority	101
PA	PA1090069	Warminster Municipal Authority	101
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PA	PA1090069	Warminster Municipal Authority	102
PA	PA1090069	Warminster Municipal Authority	102
PA	PA1090069	Warminster Municipal Authority	102
PA	PA1090069	Warminster Municipal Authority	103

Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Baxter	101
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Belmont	102
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Queen Lane	103
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Filter Plant	102
Filter Plant	102
Filter Plant	102
Filter Plant	102
Filter Plant	102
Filter Plant	102
Well 1	101
Well 1	101
Well 1	101
Well 1	101
Well 1	101
Well 1	101
Well 2	102
Well 2	102
Well 2	102
Well 2	102
Well 2	102
Well 2	102
Well 3	103

EPTDS from Clearwell	SE1	10/15/2013	WA00035
EPTDS from Clearwell	SE1	10/15/2013	WA00035
EPTDS from Clearwell	SE1	10/15/2013	WA00035
EPTDS from Clearwell	SE1	10/15/2013	WA00035
EPTDS from Baxter	SE3	11/5/2013	WA00035
EPTDS from Baxter	SE3	11/5/2013	WA00035
EPTDS from Baxter	SE3	11/5/2013	WA00035
EPTDS from Baxter	SE3	11/5/2013	WA00035
EPTDS from Baxter	SE3	11/5/2013	WA00035
EPTDS from Baxter	SE3	11/5/2013	WA00035
EPTDS from Belmont	SE3	11/5/2013	WA00035
EPTDS from Belmont	SE3	11/5/2013	WA00035
EPTDS from Belmont	SE3	11/5/2013	WA00035
EPTDS from Belmont	SE3	11/5/2013	WA00035
EPTDS from Belmont	SE3	11/5/2013	WA00035
EPTDS from Belmont	SE3	11/5/2013	WA00035
EPTDS from Queen Lane	SE3	11/5/2013	WA00035
EPTDS from Queen Lane	SE3	11/5/2013	WA00035
EPTDS from Queen Lane	SE3	11/5/2013	WA00035
EPTDS from Queen Lane	SE3	11/5/2013	WA00035
EPTDS from Queen Lane	SE3	11/5/2013	WA00035
EPTDS from Queen Lane	SE3	11/5/2013	WA00035
EPTDS from Treatment Plant	SE4	11/14/2013	WA00035
EPTDS from Treatment Plant	SE4	11/14/2013	WA00035
EPTDS from Treatment Plant	SE4	11/14/2013	WA00035
EPTDS from Treatment Plant	SE4	11/14/2013	WA00035
EPTDS from Treatment Plant	SE4	11/14/2013	WA00035
EPTDS from Treatment Plant	SE4	11/14/2013	WA00035
Finished Water (after Clearwell)	SE2	11/19/2013	WA00035
Finished Water (after Clearwell)	SE2	11/19/2013	WA00035
Finished Water (after Clearwell)	SE2	11/19/2013	WA00035
Finished Water (after Clearwell)	SE2	11/19/2013	WA00035
Finished Water (after Clearwell)	SE2	11/19/2013	WA00035
Finished Water (after Clearwell)	SE2	11/19/2013	WA00035
EPTDS from Well 1	SE1	11/19/2013	WA00035
EPTDS from Well 1	SE1	11/19/2013	WA00035
EPTDS from Well 1	SE1	11/19/2013	WA00035
EPTDS from Well 1	SE1	11/19/2013	WA00035
EPTDS from Well 1	SE1	11/19/2013	WA00035
EPTDS from Well 1	SE1	11/19/2013	WA00035
EPTDS from Well 2	SE1	11/19/2013	WA00035
EPTDS from Well 2	SE1	11/19/2013	WA00035
EPTDS from Well 2	SE1	11/19/2013	WA00035
EPTDS from Well 2	SE1	11/19/2013	WA00035
EPTDS from Well 2	SE1	11/19/2013	WA00035
EPTDS from Well 2	SE1	11/19/2013	WA00035
EPTDS from Well 3	SE1	11/19/2013	WA00035

Columbia Analytical Services - Kelso	K1311420-001	AM	2803
Columbia Analytical Services - Kelso	K1311420-001	AM	2804
Columbia Analytical Services - Kelso	K1311420-001	AM	2806
Columbia Analytical Services - Kelso	K1311420-001	AM	2805
Columbia Analytical Services - Kelso	K1312445-001	AM	2801
Columbia Analytical Services - Kelso	K1312445-001	AM	2802
Columbia Analytical Services - Kelso	K1312445-001	AM	2803
Columbia Analytical Services - Kelso	K1312445-001	AM	2804
Columbia Analytical Services - Kelso	K1312445-001	AM	2806
Columbia Analytical Services - Kelso	K1312445-001	AM	2805
Columbia Analytical Services - Kelso	K1312445-003	AM	2801
Columbia Analytical Services - Kelso	K1312445-003	AM	2802
Columbia Analytical Services - Kelso	K1312445-003	AM	2803
Columbia Analytical Services - Kelso	K1312445-003	AM	2804
Columbia Analytical Services - Kelso	K1312445-003	AM	2806
Columbia Analytical Services - Kelso	K1312445-003	AM	2805
Columbia Analytical Services - Kelso	K1312445-005	AM	2801
Columbia Analytical Services - Kelso	K1312445-005	AM	2802
Columbia Analytical Services - Kelso	K1312445-005	AM	2803
Columbia Analytical Services - Kelso	K1312445-005	AM	2804
Columbia Analytical Services - Kelso	K1312445-005	AM	2806
Columbia Analytical Services - Kelso	K1312445-005	AM	2805
Columbia Analytical Services - Kelso	K1312644-001	AM	2801
Columbia Analytical Services - Kelso	K1312644-001	AM	2802
Columbia Analytical Services - Kelso	K1312644-001	AM	2803
Columbia Analytical Services - Kelso	K1312644-001	AM	2804
Columbia Analytical Services - Kelso	K1312644-001	AM	2806
Columbia Analytical Services - Kelso	K1312644-001	AM	2805
Columbia Analytical Services - Kelso	K1312839-001	AM	2801
Columbia Analytical Services - Kelso	K1312839-001	AM	2802
Columbia Analytical Services - Kelso	K1312839-001	AM	2803
Columbia Analytical Services - Kelso	K1312839-001	AM	2804
Columbia Analytical Services - Kelso	K1312839-001	AM	2806
Columbia Analytical Services - Kelso	K1312839-001	AM	2805
Columbia Analytical Services - Kelso	K1312858-001	AM	2801
Columbia Analytical Services - Kelso	K1312858-001	AM	2802
Columbia Analytical Services - Kelso	K1312858-001	AM	2803
Columbia Analytical Services - Kelso	K1312858-001	AM	2804
Columbia Analytical Services - Kelso	K1312858-001	AM	2806
Columbia Analytical Services - Kelso	K1312858-001	AM	2805
Columbia Analytical Services - Kelso	K1312858-002	AM	2801
Columbia Analytical Services - Kelso	K1312858-002	AM	2802
Columbia Analytical Services - Kelso	K1312858-002	AM	2803
Columbia Analytical Services - Kelso	K1312858-002	AM	2804
Columbia Analytical Services - Kelso	K1312858-002	AM	2806
Columbia Analytical Services - Kelso	K1312858-002	AM	2805
Columbia Analytical Services - Kelso	K1312858-003	AM	2801

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.0105
perfluorohexane sulfonic acid	PFHxS	EPA 537	=		0.0308
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.0343
perfluorooctane sulfonic acid	PFOS	EPA 537	=		0.0576
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09

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PA	PA1090069	Warminster Municipal Authority	103
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PA	PA1090069	Warminster Municipal Authority	103
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PA	PA1090069	Warminster Municipal Authority	103
PA	PA1090069	Warminster Municipal Authority	105
PA	PA1090069	Warminster Municipal Authority	105
PA	PA1090069	Warminster Municipal Authority	105
PA	PA1090069	Warminster Municipal Authority	105
PA	PA1090069	Warminster Municipal Authority	105
PA	PA1090069	Warminster Municipal Authority	105
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PA	PA1090069	Warminster Municipal Authority	107
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PA	PA1090069	Warminster Municipal Authority	110
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PA	PA1090069	Warminster Municipal Authority	112
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PA	PA1090069	Warminster Municipal Authority	112
PA	PA1090069	Warminster Municipal Authority	112
PA	PA1090069	Warminster Municipal Authority	112

Well 3	103
Well 3	103
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Well 3	103
Well 5	105
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Well 14	111
Well 14	111
Well 14	111
Well 14	111
Well 14	111
Well 14	111
Well 15	112
Well 15	112
Well 15	112
Well 15	112
Well 15	112
Well 15	112

EPTDS from Well 3	SE1	11/19/2013	WA00035
EPTDS from Well 3	SE1	11/19/2013	WA00035
EPTDS from Well 3	SE1	11/19/2013	WA00035
EPTDS from Well 3	SE1	11/19/2013	WA00035
EPTDS from Well 3	SE1	11/19/2013	WA00035
EPTDS from Well 5	SE1	11/19/2013	WA00035
EPTDS from Well 5	SE1	11/19/2013	WA00035
EPTDS from Well 5	SE1	11/19/2013	WA00035
EPTDS from Well 5	SE1	11/19/2013	WA00035
EPTDS from Well 5	SE1	11/19/2013	WA00035
EPTDS from Well 5	SE1	11/19/2013	WA00035
EPTDS from Well 6	SE1	11/19/2013	WA00035
EPTDS from Well 6	SE1	11/19/2013	WA00035
EPTDS from Well 6	SE1	11/19/2013	WA00035
EPTDS from Well 6	SE1	11/19/2013	WA00035
EPTDS from Well 6	SE1	11/19/2013	WA00035
EPTDS from Well 6	SE1	11/19/2013	WA00035
EPTDS from Well 9	SE1	11/19/2013	WA00035
EPTDS from Well 9	SE1	11/19/2013	WA00035
EPTDS from Well 9	SE1	11/19/2013	WA00035
EPTDS from Well 9	SE1	11/19/2013	WA00035
EPTDS from Well 9	SE1	11/19/2013	WA00035
EPTDS from Well 9	SE1	11/19/2013	WA00035
EPTDS from Well 10	SE1	11/19/2013	WA00035
EPTDS from Well 10	SE1	11/19/2013	WA00035
EPTDS from Well 10	SE1	11/19/2013	WA00035
EPTDS from Well 10	SE1	11/19/2013	WA00035
EPTDS from Well 10	SE1	11/19/2013	WA00035
EPTDS from Well 10	SE1	11/19/2013	WA00035
EPTDS from Well 13	SE1	11/19/2013	WA00035
EPTDS from Well 13	SE1	11/19/2013	WA00035
EPTDS from Well 13	SE1	11/19/2013	WA00035
EPTDS from Well 13	SE1	11/19/2013	WA00035
EPTDS from Well 13	SE1	11/19/2013	WA00035
EPTDS from Well 13	SE1	11/19/2013	WA00035
EPTDS from Well 14	SE1	11/19/2013	WA00035
EPTDS from Well 14	SE1	11/19/2013	WA00035
EPTDS from Well 14	SE1	11/19/2013	WA00035
EPTDS from Well 14	SE1	11/19/2013	WA00035
EPTDS from Well 14	SE1	11/19/2013	WA00035
EPTDS from Well 14	SE1	11/19/2013	WA00035
EPTDS from Well 15	SE1	11/19/2013	WA00035
EPTDS from Well 15	SE1	11/19/2013	WA00035
EPTDS from Well 15	SE1	11/19/2013	WA00035
EPTDS from Well 15	SE1	11/19/2013	WA00035
EPTDS from Well 15	SE1	11/19/2013	WA00035
EPTDS from Well 15	SE1	11/19/2013	WA00035

Columbia Analytical Services - Kelso	K1312858-003	AM	2802
Columbia Analytical Services - Kelso	K1312858-003	AM	2803
Columbia Analytical Services - Kelso	K1312858-003	AM	2804
Columbia Analytical Services - Kelso	K1312858-003	AM	2806
Columbia Analytical Services - Kelso	K1312858-003	AM	2805
Columbia Analytical Services - Kelso	K1312858-004	AM	2801
Columbia Analytical Services - Kelso	K1312858-004	AM	2802
Columbia Analytical Services - Kelso	K1312858-004	AM	2803
Columbia Analytical Services - Kelso	K1312858-004	AM	2804
Columbia Analytical Services - Kelso	K1312858-004	AM	2806
Columbia Analytical Services - Kelso	K1312858-004	AM	2805
Columbia Analytical Services - Kelso	K1312858-005	AM	2801
Columbia Analytical Services - Kelso	K1312858-005	AM	2802
Columbia Analytical Services - Kelso	K1312858-005	AM	2803
Columbia Analytical Services - Kelso	K1312858-005	AM	2804
Columbia Analytical Services - Kelso	K1312858-005	AM	2806
Columbia Analytical Services - Kelso	K1312858-005	AM	2805
Columbia Analytical Services - Kelso	K1312858-006	AM	2801
Columbia Analytical Services - Kelso	K1312858-006	AM	2802
Columbia Analytical Services - Kelso	K1312858-006	AM	2803
Columbia Analytical Services - Kelso	K1312858-006	AM	2804
Columbia Analytical Services - Kelso	K1312858-006	AM	2806
Columbia Analytical Services - Kelso	K1312858-006	AM	2805
Columbia Analytical Services - Kelso	K1312858-007	AM	2801
Columbia Analytical Services - Kelso	K1312858-007	AM	2802
Columbia Analytical Services - Kelso	K1312858-007	AM	2803
Columbia Analytical Services - Kelso	K1312858-007	AM	2804
Columbia Analytical Services - Kelso	K1312858-007	AM	2806
Columbia Analytical Services - Kelso	K1312858-007	AM	2805
Columbia Analytical Services - Kelso	K1312858-008	AM	2801
Columbia Analytical Services - Kelso	K1312858-008	AM	2802
Columbia Analytical Services - Kelso	K1312858-008	AM	2803
Columbia Analytical Services - Kelso	K1312858-008	AM	2804
Columbia Analytical Services - Kelso	K1312858-008	AM	2806
Columbia Analytical Services - Kelso	K1312858-008	AM	2805
Columbia Analytical Services - Kelso	K1312858-009	AM	2801
Columbia Analytical Services - Kelso	K1312858-009	AM	2802
Columbia Analytical Services - Kelso	K1312858-009	AM	2803
Columbia Analytical Services - Kelso	K1312858-009	AM	2804
Columbia Analytical Services - Kelso	K1312858-009	AM	2806
Columbia Analytical Services - Kelso	K1312858-009	AM	2805
Columbia Analytical Services - Kelso	K1312858-010	AM	2801
Columbia Analytical Services - Kelso	K1312858-010	AM	2802
Columbia Analytical Services - Kelso	K1312858-010	AM	2803
Columbia Analytical Services - Kelso	K1312858-010	AM	2804
Columbia Analytical Services - Kelso	K1312858-010	AM	2806
Columbia Analytical Services - Kelso	K1312858-010	AM	2805

perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.0231
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.0203
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.0238
perfluorohexane sulfonic acid	PFHxS	EPA 537	=		0.1
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.0885
perfluorooctane sulfonic acid	PFOS	EPA 537	=		0.193
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.0199
perfluorohexane sulfonic acid	PFHxS	EPA 537	=		0.0879
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.122
perfluorooctane sulfonic acid	PFOS	EPA 537	=		0.16
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	=		0.0311
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.0228
perfluorooctane sulfonic acid	PFOS	EPA 537	=		0.0553
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	=		0.0359
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.0246
perfluorooctane sulfonic acid	PFOS	EPA 537	=		0.0645

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PA	PA1090069	Warminster Municipal Authority	113
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PA	PA1090069	Warminster Municipal Authority	114
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PA	PA1090069	Warminster Municipal Authority	116
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PA	PA1090069	Warminster Municipal Authority	116
PA	PA1090069	Warminster Municipal Authority	116
PA	PA1090069	Warminster Municipal Authority	118
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PA	PA1090069	Warminster Municipal Authority	118
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PA	PA1090069	Warminster Municipal Authority	121

Well 24	113
Well 24	113
Well 24	113
Well 24	113
Well 24	113
Well 24	113
Well 26	114
Well 26	114
Well 26	114
Well 26	114
Well 26	114
Well 26	114
Well 36	115
Well 36	115
Well 36	115
Well 36	115
Well 36	115
Well 36	115
Well 37	116
Well 37	116
Well 37	116
Well 37	116
Well 37	116
Well 37	116
Well 7	118
Well 7	118
Well 7	118
Well 7	118
Well 7	118
Well 7	118
Wells 43 & 44	119
Wells 43 & 44	119
Wells 43 & 44	119
Wells 43 & 44	119
Wells 43 & 44	119
Wells 43 & 44	119
Well 45	120
Well 45	120
Well 45	120
Well 45	120
Well 45	120
Well 45	120
NWWA Intertie	121
NWWA Intertie	121
NWWA Intertie	121
NWWA Intertie	121
NWWA Intertie	121

EPTDS from Well 24	SE1	11/19/2013	WA00035
EPTDS from Well 24	SE1	11/19/2013	WA00035
EPTDS from Well 24	SE1	11/19/2013	WA00035
EPTDS from Well 24	SE1	11/19/2013	WA00035
EPTDS from Well 24	SE1	11/19/2013	WA00035
EPTDS from Well 24	SE1	11/19/2013	WA00035
EPTDS from Well 26	SE1	11/19/2013	WA00035
EPTDS from Well 26	SE1	11/19/2013	WA00035
EPTDS from Well 26	SE1	11/19/2013	WA00035
EPTDS from Well 26	SE1	11/19/2013	WA00035
EPTDS from Well 26	SE1	11/19/2013	WA00035
EPTDS from Well 26	SE1	11/19/2013	WA00035
EPTDS from Well 36	SE1	11/19/2013	WA00035
EPTDS from Well 36	SE1	11/19/2013	WA00035
EPTDS from Well 36	SE1	11/19/2013	WA00035
EPTDS from Well 36	SE1	11/19/2013	WA00035
EPTDS from Well 36	SE1	11/19/2013	WA00035
EPTDS from Well 36	SE1	11/19/2013	WA00035
EPTDS from Well 37	SE1	11/19/2013	WA00035
EPTDS from Well 37	SE1	11/19/2013	WA00035
EPTDS from Well 37	SE1	11/19/2013	WA00035
EPTDS from Well 37	SE1	11/19/2013	WA00035
EPTDS from Well 37	SE1	11/19/2013	WA00035
EPTDS from Well 37	SE1	11/19/2013	WA00035
EPTDS from Well 7	SE1	11/19/2013	WA00035
EPTDS from Well 7	SE1	11/19/2013	WA00035
EPTDS from Well 7	SE1	11/19/2013	WA00035
EPTDS from Well 7	SE1	11/19/2013	WA00035
EPTDS from Well 7	SE1	11/19/2013	WA00035
EPTDS from Well 7	SE1	11/19/2013	WA00035
EPTDS from Wells 43 & 44	SE1	11/19/2013	WA00035
EPTDS from Wells 43 & 44	SE1	11/19/2013	WA00035
EPTDS from Wells 43 & 44	SE1	11/19/2013	WA00035
EPTDS from Wells 43 & 44	SE1	11/19/2013	WA00035
EPTDS from Wells 43 & 44	SE1	11/19/2013	WA00035
EPTDS from Wells 43 & 44	SE1	11/19/2013	WA00035
EPTDS from Well 45	SE1	11/19/2013	WA00035
EPTDS from Well 45	SE1	11/19/2013	WA00035
EPTDS from Well 45	SE1	11/19/2013	WA00035
EPTDS from Well 45	SE1	11/19/2013	WA00035
EPTDS from Well 45	SE1	11/19/2013	WA00035
EPTDS from Well 45	SE1	11/19/2013	WA00035
EPTDS from NWWA	SE1	11/19/2013	WA00035
EPTDS from NWWA	SE1	11/19/2013	WA00035
EPTDS from NWWA	SE1	11/19/2013	WA00035
EPTDS from NWWA	SE1	11/19/2013	WA00035
EPTDS from NWWA	SE1	11/19/2013	WA00035

Columbia Analytical Services - Kelso	K1312858-011	AM	2801
Columbia Analytical Services - Kelso	K1312858-011	AM	2802
Columbia Analytical Services - Kelso	K1312858-011	AM	2803
Columbia Analytical Services - Kelso	K1312858-011	AM	2804
Columbia Analytical Services - Kelso	K1312858-011	AM	2806
Columbia Analytical Services - Kelso	K1312858-011	AM	2805
Columbia Analytical Services - Kelso	K1312858-012	AM	2801
Columbia Analytical Services - Kelso	K1312858-012	AM	2802
Columbia Analytical Services - Kelso	K1312858-012	AM	2803
Columbia Analytical Services - Kelso	K1312858-012	AM	2804
Columbia Analytical Services - Kelso	K1312858-012	AM	2806
Columbia Analytical Services - Kelso	K1312858-012	AM	2805
Columbia Analytical Services - Kelso	K1312858-013	AM	2801
Columbia Analytical Services - Kelso	K1312858-013	AM	2802
Columbia Analytical Services - Kelso	K1312858-013	AM	2803
Columbia Analytical Services - Kelso	K1312858-013	AM	2804
Columbia Analytical Services - Kelso	K1312858-013	AM	2806
Columbia Analytical Services - Kelso	K1312858-013	AM	2805
Columbia Analytical Services - Kelso	K1312858-014	AM	2801
Columbia Analytical Services - Kelso	K1312858-014	AM	2802
Columbia Analytical Services - Kelso	K1312858-014	AM	2803
Columbia Analytical Services - Kelso	K1312858-014	AM	2804
Columbia Analytical Services - Kelso	K1312858-014	AM	2806
Columbia Analytical Services - Kelso	K1312858-014	AM	2805
Columbia Analytical Services - Kelso	K1312858-015	AM	2801
Columbia Analytical Services - Kelso	K1312858-015	AM	2802
Columbia Analytical Services - Kelso	K1312858-015	AM	2803
Columbia Analytical Services - Kelso	K1312858-015	AM	2804
Columbia Analytical Services - Kelso	K1312858-015	AM	2806
Columbia Analytical Services - Kelso	K1312858-015	AM	2805
Columbia Analytical Services - Kelso	K1312858-016	AM	2801
Columbia Analytical Services - Kelso	K1312858-016	AM	2802
Columbia Analytical Services - Kelso	K1312858-016	AM	2803
Columbia Analytical Services - Kelso	K1312858-016	AM	2804
Columbia Analytical Services - Kelso	K1312858-016	AM	2806
Columbia Analytical Services - Kelso	K1312858-016	AM	2805
Columbia Analytical Services - Kelso	K1312858-017	AM	2801
Columbia Analytical Services - Kelso	K1312858-017	AM	2802
Columbia Analytical Services - Kelso	K1312858-017	AM	2803
Columbia Analytical Services - Kelso	K1312858-017	AM	2804
Columbia Analytical Services - Kelso	K1312858-017	AM	2806
Columbia Analytical Services - Kelso	K1312858-017	AM	2805
Columbia Analytical Services - Kelso	K1312858-018	AM	2801
Columbia Analytical Services - Kelso	K1312858-018	AM	2802
Columbia Analytical Services - Kelso	K1312858-018	AM	2803
Columbia Analytical Services - Kelso	K1312858-018	AM	2804
Columbia Analytical Services - Kelso	K1312858-018	AM	2806

perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.0561
perfluorohexane sulfonic acid	PFHxS	EPA 537	=		0.334
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.291
perfluorooctane sulfonic acid	PFOS	EPA 537	=		0.791
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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PA	PA1090069	Warminster Municipal Authority	121
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA7670086	Red Lion	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA1090026	Lower Bucks County Joint Municipal Authority	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA7360123	Columbia Water Company	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA3390065	SWTA - Main System	188
PA	PA3390065	SWTA - Main System	188
PA	PA3390065	SWTA - Main System	188
PA	PA3390065	SWTA - Main System	188
PA	PA3390065	SWTA - Main System	188
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PA	PA3390065	SWTA - Main System	187
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PA	PA3390065	SWTA - Main System	187
PA	PA3390065	SWTA - Main System	106
PA	PA3390065	SWTA - Main System	106
PA	PA3390065	SWTA - Main System	106
PA	PA3390065	SWTA - Main System	106

NWWA Intertie	121
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Treatment Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Filtration Plant	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Water Plant	101
Water Plant	101
Water Plant	101
Water Plant	101
Water Plant	101
Water Plant	101
Whitehall & Huckleberry	188
Whitehall & Huckleberry	188
Whitehall & Huckleberry	188
Whitehall & Huckleberry	188
Whitehall & Huckleberry	188
Whitehall & Huckleberry	188
Hamilton Booster Station	187
Hamilton Booster Station	187
Hamilton Booster Station	187
Hamilton Booster Station	187
Hamilton Booster Station	187
Hamilton Booster Station	187
K-Mart Station	106
K-Mart Station	106
K-Mart Station	106
K-Mart Station	106

EPTDS from NWWA	SE1	11/19/2013	WA00035
EPTDS from Lititz Borough Water	SE3	11/21/2013	WA00035
EPTDS from Lititz Borough Water	SE3	11/21/2013	WA00035
EPTDS from Lititz Borough Water	SE3	11/21/2013	WA00035
EPTDS from Lititz Borough Water	SE3	11/21/2013	WA00035
EPTDS from Lititz Borough Water	SE3	11/21/2013	WA00035
EPTDS from Lititz Borough Water	SE3	11/21/2013	WA00035
EPTDS from Treatment Plant	SE4	11/26/2013	WA00035
EPTDS from Treatment Plant	SE4	11/26/2013	WA00035
EPTDS from Treatment Plant	SE4	11/26/2013	WA00035
EPTDS from Treatment Plant	SE4	11/26/2013	WA00035
EPTDS from Treatment Plant	SE4	11/26/2013	WA00035
EPTDS from Treatment Plant	SE4	11/26/2013	WA00035
Filtration Plant EP	SE4	12/10/2013	WA00035
Filtration Plant EP	SE4	12/10/2013	WA00035
Filtration Plant EP	SE4	12/10/2013	WA00035
Filtration Plant EP	SE4	12/10/2013	WA00035
Filtration Plant EP	SE4	12/10/2013	WA00035
Filtration Plant EP	SE4	12/10/2013	WA00035
EPTDS from Clearwell	SE4	12/9/2013	WA00035
EPTDS from Clearwell	SE4	12/9/2013	WA00035
EPTDS from Clearwell	SE4	12/9/2013	WA00035
EPTDS from Clearwell	SE4	12/9/2013	WA00035
EPTDS from Clearwell	SE4	12/9/2013	WA00035
EPTDS from Clearwell	SE4	12/9/2013	WA00035
EPTDS from Water Plant	SE3	12/9/2013	WA00035
EPTDS from Water Plant	SE3	12/9/2013	WA00035
EPTDS from Water Plant	SE3	12/9/2013	WA00035
EPTDS from Water Plant	SE3	12/9/2013	WA00035
EPTDS from Water Plant	SE3	12/9/2013	WA00035
EPTDS from Water Plant	SE3	12/9/2013	WA00035
Whitehall & Huckleberry EP	SE1	12/10/2013	WA00035
Whitehall & Huckleberry EP	SE1	12/10/2013	WA00035
Whitehall & Huckleberry EP	SE1	12/10/2013	WA00035
Whitehall & Huckleberry EP	SE1	12/10/2013	WA00035
Whitehall & Huckleberry EP	SE1	12/10/2013	WA00035
Whitehall & Huckleberry EP	SE1	12/10/2013	WA00035
Hamilton Booster Station EP	SE1	12/10/2013	WA00035
Hamilton Booster Station EP	SE1	12/10/2013	WA00035
Hamilton Booster Station EP	SE1	12/10/2013	WA00035
Hamilton Booster Station EP	SE1	12/10/2013	WA00035
Hamilton Booster Station EP	SE1	12/10/2013	WA00035
Hamilton Booster Station EP	SE1	12/10/2013	WA00035
K-Mart EP	SE1	12/10/2013	WA00035
K-Mart EP	SE1	12/10/2013	WA00035
K-Mart EP	SE1	12/10/2013	WA00035
K-Mart EP	SE1	12/10/2013	WA00035

Columbia Analytical Services - Kelso	K1312858-018	AM	2805
Columbia Analytical Services - Kelso	K1313008-001	AM	2801
Columbia Analytical Services - Kelso	K1313008-001	AM	2802
Columbia Analytical Services - Kelso	K1313008-001	AM	2803
Columbia Analytical Services - Kelso	K1313008-001	AM	2804
Columbia Analytical Services - Kelso	K1313008-001	AM	2806
Columbia Analytical Services - Kelso	K1313008-001	AM	2805
Columbia Analytical Services - Kelso	K1313162-001	AM	2801
Columbia Analytical Services - Kelso	K1313162-001	AM	2802
Columbia Analytical Services - Kelso	K1313162-001	AM	2803
Columbia Analytical Services - Kelso	K1313162-001	AM	2804
Columbia Analytical Services - Kelso	K1313162-001	AM	2806
Columbia Analytical Services - Kelso	K1313162-001	AM	2805
Columbia Analytical Services - Kelso	K1313454-001	AM	2801
Columbia Analytical Services - Kelso	K1313454-001	AM	2802
Columbia Analytical Services - Kelso	K1313454-001	AM	2803
Columbia Analytical Services - Kelso	K1313454-001	AM	2804
Columbia Analytical Services - Kelso	K1313454-001	AM	2806
Columbia Analytical Services - Kelso	K1313454-001	AM	2805
Columbia Analytical Services - Kelso	K1313460-001	AM	2801
Columbia Analytical Services - Kelso	K1313460-001	AM	2802
Columbia Analytical Services - Kelso	K1313460-001	AM	2803
Columbia Analytical Services - Kelso	K1313460-001	AM	2804
Columbia Analytical Services - Kelso	K1313460-001	AM	2806
Columbia Analytical Services - Kelso	K1313460-001	AM	2805
Columbia Analytical Services - Kelso	K1313461-001	AM	2801
Columbia Analytical Services - Kelso	K1313461-001	AM	2802
Columbia Analytical Services - Kelso	K1313461-001	AM	2803
Columbia Analytical Services - Kelso	K1313461-001	AM	2804
Columbia Analytical Services - Kelso	K1313461-001	AM	2806
Columbia Analytical Services - Kelso	K1313461-001	AM	2805
Columbia Analytical Services - Kelso	K1313517-001	AM	2801
Columbia Analytical Services - Kelso	K1313517-001	AM	2802
Columbia Analytical Services - Kelso	K1313517-001	AM	2803
Columbia Analytical Services - Kelso	K1313517-001	AM	2804
Columbia Analytical Services - Kelso	K1313517-001	AM	2806
Columbia Analytical Services - Kelso	K1313517-001	AM	2805
Columbia Analytical Services - Kelso	K1313518-001	AM	2801
Columbia Analytical Services - Kelso	K1313518-001	AM	2802
Columbia Analytical Services - Kelso	K1313518-001	AM	2803
Columbia Analytical Services - Kelso	K1313518-001	AM	2804
Columbia Analytical Services - Kelso	K1313518-001	AM	2806
Columbia Analytical Services - Kelso	K1313518-001	AM	2805
Columbia Analytical Services - Kelso	K1313518-003	AM	2801
Columbia Analytical Services - Kelso	K1313518-003	AM	2802
Columbia Analytical Services - Kelso	K1313518-003	AM	2803
Columbia Analytical Services - Kelso	K1313518-003	AM	2804

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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PA	PA3390065	SWTA - Main System	106
PA	PA3390065	SWTA - Main System	106
PA	PA3390065	SWTA - Main System	111
PA	PA3390065	SWTA - Main System	111
PA	PA3390065	SWTA - Main System	111
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PA	PA3390065	SWTA - Main System	101
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PA	PA3390065	SWTA - Main System	110
PA	PA3390065	SWTA - Main System	110
PA	PA3390065	SWTA - Main System	110
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA4310012	Huntingdon Borough Water Department	101
PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	101

K-Mart Station	106
K-Mart Station	106
Cornerstone	111
Cornerstone	111
Cornerstone	111
Cornerstone	111
Cornerstone	111
Cornerstone	111
Cedarbrook Station	113
Cedarbrook Station	113
Cedarbrook Station	113
Cedarbrook Station	113
Cedarbrook Station	113
Cedarbrook Station	113
Jacoby Station	101
Jacoby Station	101
Jacoby Station	101
Jacoby Station	101
Jacoby Station	101
Jacoby Station	101
41st & Chew Station	102
41st & Chew Station	102
41st & Chew Station	102
41st & Chew Station	102
41st & Chew Station	102
41st & Chew Station	102
Birch Station	104
Birch Station	104
Birch Station	104
Birch Station	104
Birch Station	104
Birch Station	104
Dorney Park Station	110
Dorney Park Station	110
Dorney Park Station	110
Dorney Park Station	110
Dorney Park Station	110
Dorney Park Station	110
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Clearwell	101
Montgomery	101
Montgomery	101
Montgomery	101

K-Mart EP	SE1	12/10/2013	WA00035
K-Mart EP	SE1	12/10/2013	WA00035
Cornerstone EP	SE1	12/10/2013	WA00035
Cornerstone EP	SE1	12/10/2013	WA00035
Cornerstone EP	SE1	12/10/2013	WA00035
Cornerstone EP	SE1	12/10/2013	WA00035
Cornerstone EP	SE1	12/10/2013	WA00035
Cornerstone EP	SE1	12/10/2013	WA00035
Cedarbtook EP	SE1	12/10/2013	WA00035
Cedarbtook EP	SE1	12/10/2013	WA00035
Cedarbtook EP	SE1	12/10/2013	WA00035
Cedarbtook EP	SE1	12/10/2013	WA00035
Cedarbtook EP	SE1	12/10/2013	WA00035
Cedarbtook EP	SE1	12/10/2013	WA00035
Jacoby EP	SE1	12/10/2013	WA00035
Jacoby EP	SE1	12/10/2013	WA00035
Jacoby EP	SE1	12/10/2013	WA00035
Jacoby EP	SE1	12/10/2013	WA00035
Jacoby EP	SE1	12/10/2013	WA00035
Jacoby EP	SE1	12/10/2013	WA00035
41st & Chew EP	SE1	12/10/2013	WA00035
41st & Chew EP	SE1	12/10/2013	WA00035
41st & Chew EP	SE1	12/10/2013	WA00035
41st & Chew EP	SE1	12/10/2013	WA00035
41st & Chew EP	SE1	12/10/2013	WA00035
41st & Chew EP	SE1	12/10/2013	WA00035
Birch EP	SE1	12/10/2013	WA00035
Birch EP	SE1	12/10/2013	WA00035
Birch EP	SE1	12/10/2013	WA00035
Birch EP	SE1	12/10/2013	WA00035
Birch EP	SE1	12/10/2013	WA00035
Birch EP	SE1	12/10/2013	WA00035
Dorney EP	SE1	12/10/2013	WA00035
Dorney EP	SE1	12/10/2013	WA00035
Dorney EP	SE1	12/10/2013	WA00035
Dorney EP	SE1	12/10/2013	WA00035
Dorney EP	SE1	12/10/2013	WA00035
Dorney EP	SE1	12/10/2013	WA00035
EPTDS from Clearwell	SE2	1/21/2014	WA00035
EPTDS from Clearwell	SE2	1/21/2014	WA00035
EPTDS from Clearwell	SE2	1/21/2014	WA00035
EPTDS from Clearwell	SE2	1/21/2014	WA00035
EPTDS from Clearwell	SE2	1/21/2014	WA00035
EPTDS from Clearwell	SE2	1/21/2014	WA00035
Montgomery EP	SE1	1/15/2014	WA00035
Montgomery EP	SE1	1/15/2014	WA00035
Montgomery EP	SE1	1/15/2014	WA00035

Columbia Analytical Services - Kelso	K1313518-003	AM	2806
Columbia Analytical Services - Kelso	K1313518-003	AM	2805
Columbia Analytical Services - Kelso	K1313518-005	AM	2801
Columbia Analytical Services - Kelso	K1313518-005	AM	2802
Columbia Analytical Services - Kelso	K1313518-005	AM	2803
Columbia Analytical Services - Kelso	K1313518-005	AM	2804
Columbia Analytical Services - Kelso	K1313518-005	AM	2806
Columbia Analytical Services - Kelso	K1313518-005	AM	2805
Columbia Analytical Services - Kelso	K1313518-007	AM	2801
Columbia Analytical Services - Kelso	K1313518-007	AM	2802
Columbia Analytical Services - Kelso	K1313518-007	AM	2803
Columbia Analytical Services - Kelso	K1313518-007	AM	2804
Columbia Analytical Services - Kelso	K1313518-007	AM	2806
Columbia Analytical Services - Kelso	K1313518-007	AM	2805
Columbia Analytical Services - Kelso	K1313520-001	AM	2801
Columbia Analytical Services - Kelso	K1313520-001	AM	2802
Columbia Analytical Services - Kelso	K1313520-001	AM	2803
Columbia Analytical Services - Kelso	K1313520-001	AM	2804
Columbia Analytical Services - Kelso	K1313520-001	AM	2806
Columbia Analytical Services - Kelso	K1313520-001	AM	2805
Columbia Analytical Services - Kelso	K1313520-003	AM	2801
Columbia Analytical Services - Kelso	K1313520-003	AM	2802
Columbia Analytical Services - Kelso	K1313520-003	AM	2803
Columbia Analytical Services - Kelso	K1313520-003	AM	2804
Columbia Analytical Services - Kelso	K1313520-003	AM	2806
Columbia Analytical Services - Kelso	K1313520-003	AM	2805
Columbia Analytical Services - Kelso	K1313520-005	AM	2801
Columbia Analytical Services - Kelso	K1313520-005	AM	2802
Columbia Analytical Services - Kelso	K1313520-005	AM	2803
Columbia Analytical Services - Kelso	K1313520-005	AM	2804
Columbia Analytical Services - Kelso	K1313520-005	AM	2806
Columbia Analytical Services - Kelso	K1313520-005	AM	2805
Columbia Analytical Services - Kelso	K1313520-007	AM	2801
Columbia Analytical Services - Kelso	K1313520-007	AM	2802
Columbia Analytical Services - Kelso	K1313520-007	AM	2803
Columbia Analytical Services - Kelso	K1313520-007	AM	2804
Columbia Analytical Services - Kelso	K1313520-007	AM	2806
Columbia Analytical Services - Kelso	K1313520-007	AM	2805
Columbia Analytical Services - Kelso	K1400680-001	AM	2801
Columbia Analytical Services - Kelso	K1400680-001	AM	2802
Columbia Analytical Services - Kelso	K1400680-001	AM	2803
Columbia Analytical Services - Kelso	K1400680-001	AM	2804
Columbia Analytical Services - Kelso	K1400680-001	AM	2806
Columbia Analytical Services - Kelso	K1400680-001	AM	2805
Columbia Analytical Services - Kelso	K1400762-001	AM	2801
Columbia Analytical Services - Kelso	K1400762-001	AM	2802
Columbia Analytical Services - Kelso	K1400762-001	AM	2803

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	102
PA	PA6170008	Clearfield Municipal Authority	102
PA	PA6170008	Clearfield Municipal Authority	102
PA	PA6170008	Clearfield Municipal Authority	102
PA	PA6170008	Clearfield Municipal Authority	102
PA	PA6170008	Clearfield Municipal Authority	102
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7210028	United Water PA - Mechanicsburg	101
PA	PA7220015	United Water PA	106
PA	PA7220015	United Water PA	106
PA	PA7220015	United Water PA	106
PA	PA7220015	United Water PA	106
PA	PA7220015	United Water PA	106
PA	PA7220015	United Water PA	106
PA	PA7220015	United Water PA	101
PA	PA7220015	United Water PA	101
PA	PA7220015	United Water PA	101
PA	PA7220015	United Water PA	101
PA	PA7220015	United Water PA	101
PA	PA7220015	United Water PA	101
PA	PA4190008	United Water PA - Bloomsburg Op.	101
PA	PA4190008	United Water PA - Bloomsburg Op.	101
PA	PA4190008	United Water PA - Bloomsburg Op.	101
PA	PA4190008	United Water PA - Bloomsburg Op.	101
PA	PA4190008	United Water PA - Bloomsburg Op.	101
PA	PA4190008	United Water PA - Bloomsburg Op.	101
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7210028	United Water PA - Mechanicsburg	102
PA	PA7220015	United Water PA	105
PA	PA7220015	United Water PA	105
PA	PA7220015	United Water PA	105
PA	PA7220015	United Water PA	105
PA	PA7220015	United Water PA	105
PA	PA7220015	United Water PA	105
PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	101

Montgomery	101
Montgomery	101
Montgomery	101
Moose Creek	102
Moose Creek	102
Moose Creek	102
Moose Creek	102
Moose Creek	102
Moose Creek	102
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Yellow Breeches	101
Hummelstwon	106
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6th Street	101
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CT Point	101
CT Point	101
CT Point	101
CT Point	101
CT Point	101
CT Point	101
Market Street	102
Market Street	102
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Market Street	102
Market Street	102
Airport	105
Airport	105
Airport	105
Airport	105
Airport	105
Airport	105
Montgomery	101
Montgomery	101

Montgomery EP	SE1	1/15/2014	WA00035
Montgomery EP	SE1	1/15/2014	WA00035
Montgomery EP	SE1	1/15/2014	WA00035
Moose Creek EP	SE1	1/15/2014	WA00035
Moose Creek EP	SE1	1/15/2014	WA00035
Moose Creek EP	SE1	1/15/2014	WA00035
Moose Creek EP	SE1	1/15/2014	WA00035
Moose Creek EP	SE1	1/15/2014	WA00035
Moose Creek EP	SE1	1/15/2014	WA00035
EPTDS from Yellow Breeches	SE1	2/6/2014	WA00035
EPTDS from Yellow Breeches	SE1	2/6/2014	WA00035
EPTDS from Yellow Breeches	SE1	2/6/2014	WA00035
EPTDS from Yellow Breeches	SE1	2/6/2014	WA00035
EPTDS from Yellow Breeches	SE1	2/6/2014	WA00035
EPTDS from Yellow Breeches	SE1	2/6/2014	WA00035
EPTDS from Hummelstown	SE1	2/4/2014	WA00035
EPTDS from Hummelstown	SE1	2/4/2014	WA00035
EPTDS from Hummelstown	SE1	2/4/2014	WA00035
EPTDS from Hummelstown	SE1	2/4/2014	WA00035
EPTDS from Hummelstown	SE1	2/4/2014	WA00035
EPTDS from Hummelstown	SE1	2/4/2014	WA00035
EPTDS from 6th Street	SE1	2/4/2014	WA00035
EPTDS from 6th Street	SE1	2/4/2014	WA00035
EPTDS from 6th Street	SE1	2/4/2014	WA00035
EPTDS from 6th Street	SE1	2/4/2014	WA00035
EPTDS from 6th Street	SE1	2/4/2014	WA00035
EPTDS from 6th Street	SE1	2/4/2014	WA00035
Irondale	SE1	2/4/2014	WA00035
Irondale	SE1	2/4/2014	WA00035
Irondale	SE1	2/4/2014	WA00035
Irondale	SE1	2/4/2014	WA00035
Irondale	SE1	2/4/2014	WA00035
Irondale	SE1	2/4/2014	WA00035
EPTDS from Market Street	SE1	2/6/2014	WA00035
EPTDS from Market Street	SE1	2/6/2014	WA00035
EPTDS from Market Street	SE1	2/6/2014	WA00035
EPTDS from Market Street	SE1	2/6/2014	WA00035
EPTDS from Market Street	SE1	2/6/2014	WA00035
EPTDS from Market Street	SE1	2/6/2014	WA00035
EPTDS from Airport	SE1	2/4/2014	WA00035
EPTDS from Airport	SE1	2/4/2014	WA00035
EPTDS from Airport	SE1	2/4/2014	WA00035
EPTDS from Airport	SE1	2/4/2014	WA00035
EPTDS from Airport	SE1	2/4/2014	WA00035
EPTDS from Airport	SE1	2/4/2014	WA00035
Montgomery EP	SE2	2/12/2014	WA00035
Montgomery EP	SE2	2/12/2014	WA00035

Columbia Analytical Services - Kelso	K1400762-001	AM	2804
Columbia Analytical Services - Kelso	K1400762-001	AM	2806
Columbia Analytical Services - Kelso	K1400762-001	AM	2805
Columbia Analytical Services - Kelso	K1400762-003	AM	2801
Columbia Analytical Services - Kelso	K1400762-003	AM	2802
Columbia Analytical Services - Kelso	K1400762-003	AM	2803
Columbia Analytical Services - Kelso	K1400762-003	AM	2804
Columbia Analytical Services - Kelso	K1400762-003	AM	2806
Columbia Analytical Services - Kelso	K1400762-003	AM	2805
Columbia Analytical Services - Kelso	K1401308-001	AM	2801
Columbia Analytical Services - Kelso	K1401308-001	AM	2802
Columbia Analytical Services - Kelso	K1401308-001	AM	2803
Columbia Analytical Services - Kelso	K1401308-001	AM	2804
Columbia Analytical Services - Kelso	K1401308-001	AM	2806
Columbia Analytical Services - Kelso	K1401308-001	AM	2805
Columbia Analytical Services - Kelso	K1401309-001	AM	2801
Columbia Analytical Services - Kelso	K1401309-001	AM	2802
Columbia Analytical Services - Kelso	K1401309-001	AM	2803
Columbia Analytical Services - Kelso	K1401309-001	AM	2804
Columbia Analytical Services - Kelso	K1401309-001	AM	2806
Columbia Analytical Services - Kelso	K1401309-001	AM	2805
Columbia Analytical Services - Kelso	K1401311-001	AM	2801
Columbia Analytical Services - Kelso	K1401311-001	AM	2802
Columbia Analytical Services - Kelso	K1401311-001	AM	2803
Columbia Analytical Services - Kelso	K1401311-001	AM	2804
Columbia Analytical Services - Kelso	K1401311-001	AM	2806
Columbia Analytical Services - Kelso	K1401311-001	AM	2805
Columbia Analytical Services - Kelso	K1401314-001	AM	2801
Columbia Analytical Services - Kelso	K1401314-001	AM	2802
Columbia Analytical Services - Kelso	K1401314-001	AM	2803
Columbia Analytical Services - Kelso	K1401314-001	AM	2804
Columbia Analytical Services - Kelso	K1401314-001	AM	2806
Columbia Analytical Services - Kelso	K1401314-001	AM	2805
Columbia Analytical Services - Kelso	K1401315-001	AM	2801
Columbia Analytical Services - Kelso	K1401315-001	AM	2802
Columbia Analytical Services - Kelso	K1401315-001	AM	2803
Columbia Analytical Services - Kelso	K1401315-001	AM	2804
Columbia Analytical Services - Kelso	K1401315-001	AM	2806
Columbia Analytical Services - Kelso	K1401315-001	AM	2805
Columbia Analytical Services - Kelso	K1401320-001	AM	2801
Columbia Analytical Services - Kelso	K1401320-001	AM	2802
Columbia Analytical Services - Kelso	K1401320-001	AM	2803
Columbia Analytical Services - Kelso	K1401320-001	AM	2804
Columbia Analytical Services - Kelso	K1401320-001	AM	2806
Columbia Analytical Services - Kelso	K1401320-001	AM	2805
Columbia Analytical Services - Kelso	K1401617-001	AM	2801
Columbia Analytical Services - Kelso	K1401617-001	AM	2802

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	=		0.0234
perfluorohexane sulfonic acid	PFHxS	EPA 537	=		0.209
perfluorononanoic acid	PFNA	EPA 537	=		0.0466
perfluorooctanoic acid	PFOA	EPA 537	=		0.038
perfluorooctane sulfonic acid	PFOS	EPA 537	=		0.363
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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ug/L	STATE REVIEWED

PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	102
PA	PA6170008	Clearfield Municipal Authority	102
PA	PA6170008	Clearfield Municipal Authority	102
PA	PA6170008	Clearfield Municipal Authority	102
PA	PA6170008	Clearfield Municipal Authority	102
PA	PA6170008	Clearfield Municipal Authority	102
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360116	Warwick Township Lititz System	100
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
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PA	PA7360058	City of Lancaster	101
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PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	102
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PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA6240016	Saint Mary's Area Joint Water Authority	102
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1150077	Phoenixville Water Department	101
PA	PA1090069	Warminster Municipal Authority	121
PA	PA1090069	Warminster Municipal Authority	121
PA	PA1090069	Warminster Municipal Authority	121
PA	PA1090069	Warminster Municipal Authority	121
PA	PA1090069	Warminster Municipal Authority	121
PA	PA1090069	Warminster Municipal Authority	121
PA	PA3390065	SWTA - Main System	187

Montgomery	101
Montgomery	101
Montgomery	101
Montgomery	101
Moose Creek	102
Moose Creek	102
Moose Creek	102
Moose Creek	102
Moose Creek	102
Moose Creek	102
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Lititz Borough Water Intertie	100
Filter Plant 1	101
Filter Plant 1	101
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Filter Plant 1	101
Filter Plant 2	102
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Filter Plant	102
Filter Plant	102
Water Plant	101
Water Plant	101
Water Plant	101
Water Plant	101
Water Plant	101
Water Plant	101
NWWA Intertie	121
NWWA Intertie	121
NWWA Intertie	121
NWWA Intertie	121
NWWA Intertie	121
NWWA Intertie	121
Hamilton Booster Station	187

Montgomery EP	SE2	2/12/2014	WA00035
Montgomery EP	SE2	2/12/2014	WA00035
Montgomery EP	SE2	2/12/2014	WA00035
Montgomery EP	SE2	2/12/2014	WA00035
Moose Creek EP	SE2	2/12/2014	WA00035
Moose Creek EP	SE2	2/12/2014	WA00035
Moose Creek EP	SE2	2/12/2014	WA00035
Moose Creek EP	SE2	2/12/2014	WA00035
Moose Creek EP	SE2	2/12/2014	WA00035
Moose Creek EP	SE2	2/12/2014	WA00035
EPTDS from Lititz Borough Water	SE4	2/20/2014	WA00035
EPTDS from Lititz Borough Water	SE4	2/20/2014	WA00035
EPTDS from Lititz Borough Water	SE4	2/20/2014	WA00035
EPTDS from Lititz Borough Water	SE4	2/20/2014	WA00035
EPTDS from Lititz Borough Water	SE4	2/20/2014	WA00035
EPTDS from Lititz Borough Water	SE4	2/20/2014	WA00035
Entry Point 101	SE3	2/25/2014	WA00035
Entry Point 101	SE3	2/25/2014	WA00035
Entry Point 101	SE3	2/25/2014	WA00035
Entry Point 101	SE3	2/25/2014	WA00035
Entry Point 101	SE3	2/25/2014	WA00035
Entry Point 101	SE3	2/25/2014	WA00035
Entry Point 102	SE3	2/25/2014	WA00035
Entry Point 102	SE3	2/25/2014	WA00035
Entry Point 102	SE3	2/25/2014	WA00035
Entry Point 102	SE3	2/25/2014	WA00035
Entry Point 102	SE3	2/25/2014	WA00035
Entry Point 102	SE3	2/25/2014	WA00035
Finished Water (after Clearwell)	SE3	2/25/2014	WA00035
Finished Water (after Clearwell)	SE3	2/25/2014	WA00035
Finished Water (after Clearwell)	SE3	2/25/2014	WA00035
Finished Water (after Clearwell)	SE3	2/25/2014	WA00035
Finished Water (after Clearwell)	SE3	2/25/2014	WA00035
Finished Water (after Clearwell)	SE3	2/25/2014	WA00035
EPTDS from Water Plant	SE4	3/13/2014	WA00035
EPTDS from Water Plant	SE4	3/13/2014	WA00035
EPTDS from Water Plant	SE4	3/13/2014	WA00035
EPTDS from Water Plant	SE4	3/13/2014	WA00035
EPTDS from Water Plant	SE4	3/13/2014	WA00035
EPTDS from Water Plant	SE4	3/13/2014	WA00035
EPTDS from NWWA	SE2	3/13/2014	WA00035
EPTDS from NWWA	SE2	3/13/2014	WA00035
EPTDS from NWWA	SE2	3/13/2014	WA00035
EPTDS from NWWA	SE2	3/13/2014	WA00035
EPTDS from NWWA	SE2	3/13/2014	WA00035
EPTDS from NWWA	SE2	3/13/2014	WA00035
Hamilton Booster Station EP	SE2	3/14/2014	WA00035

Columbia Analytical Services - Kelso	K1401617-001	AM	2803
Columbia Analytical Services - Kelso	K1401617-001	AM	2804
Columbia Analytical Services - Kelso	K1401617-001	AM	2806
Columbia Analytical Services - Kelso	K1401617-001	AM	2805
Columbia Analytical Services - Kelso	K1401617-003	AM	2801
Columbia Analytical Services - Kelso	K1401617-003	AM	2802
Columbia Analytical Services - Kelso	K1401617-003	AM	2803
Columbia Analytical Services - Kelso	K1401617-003	AM	2804
Columbia Analytical Services - Kelso	K1401617-003	AM	2806
Columbia Analytical Services - Kelso	K1401617-003	AM	2805
Columbia Analytical Services - Kelso	K1401926-001	AM	2801
Columbia Analytical Services - Kelso	K1401926-001	AM	2802
Columbia Analytical Services - Kelso	K1401926-001	AM	2803
Columbia Analytical Services - Kelso	K1401926-001	AM	2804
Columbia Analytical Services - Kelso	K1401926-001	AM	2806
Columbia Analytical Services - Kelso	K1401926-001	AM	2805
Columbia Analytical Services - Kelso	K1402223-001	AM	2801
Columbia Analytical Services - Kelso	K1402223-001	AM	2802
Columbia Analytical Services - Kelso	K1402223-001	AM	2803
Columbia Analytical Services - Kelso	K1402223-001	AM	2804
Columbia Analytical Services - Kelso	K1402223-001	AM	2806
Columbia Analytical Services - Kelso	K1402223-001	AM	2805
Columbia Analytical Services - Kelso	K1402223-003	AM	2801
Columbia Analytical Services - Kelso	K1402223-003	AM	2802
Columbia Analytical Services - Kelso	K1402223-003	AM	2803
Columbia Analytical Services - Kelso	K1402223-003	AM	2804
Columbia Analytical Services - Kelso	K1402223-003	AM	2806
Columbia Analytical Services - Kelso	K1402223-003	AM	2805
Columbia Analytical Services - Kelso	K1402226-001	AM	2801
Columbia Analytical Services - Kelso	K1402226-001	AM	2802
Columbia Analytical Services - Kelso	K1402226-001	AM	2803
Columbia Analytical Services - Kelso	K1402226-001	AM	2804
Columbia Analytical Services - Kelso	K1402226-001	AM	2806
Columbia Analytical Services - Kelso	K1402226-001	AM	2805
Columbia Analytical Services - Kelso	K1402655-001	AM	2801
Columbia Analytical Services - Kelso	K1402655-001	AM	2802
Columbia Analytical Services - Kelso	K1402655-001	AM	2803
Columbia Analytical Services - Kelso	K1402655-001	AM	2804
Columbia Analytical Services - Kelso	K1402655-001	AM	2806
Columbia Analytical Services - Kelso	K1402655-001	AM	2805
Columbia Analytical Services - Kelso	K1402665-001	AM	2801
Columbia Analytical Services - Kelso	K1402665-001	AM	2802
Columbia Analytical Services - Kelso	K1402665-001	AM	2803
Columbia Analytical Services - Kelso	K1402665-001	AM	2804
Columbia Analytical Services - Kelso	K1402665-001	AM	2806
Columbia Analytical Services - Kelso	K1402665-001	AM	2805
Columbia Analytical Services - Kelso	K1402716-001	AM	2801

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09

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PA	PA3390065	SWTA - Main System	187
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PA	PA3390065	SWTA - Main System	188
PA	PA3390065	SWTA - Main System	188
PA	PA3390065	SWTA - Main System	188
PA	PA7360058	City of Lancaster	101
PA	PA7360058	City of Lancaster	101
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PA	PA7360058	City of Lancaster	102
PA	PA7360058	City of Lancaster	102
PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	101
PA	PA6170008	Clearfield Municipal Authority	101

Hamilton Booster Station	187
Hamilton Booster Station	187
Hamilton Booster Station	187
Hamilton Booster Station	187
Hamilton Booster Station	187
Whitehall & Huckleberry	188
Whitehall & Huckleberry	188
Whitehall & Huckleberry	188
Whitehall & Huckleberry	188
Whitehall & Huckleberry	188
Whitehall & Huckleberry	188
Filter Plant 1	101
Filter Plant 1	101
Filter Plant 1	101
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Montgomery	101
Montgomery	101
Montgomery	101

Hamilton Booster Station EP	SE2	3/14/2014	WA00035
Hamilton Booster Station EP	SE2	3/14/2014	WA00035
Hamilton Booster Station EP	SE2	3/14/2014	WA00035
Hamilton Booster Station EP	SE2	3/14/2014	WA00035
Hamilton Booster Station EP	SE2	3/14/2014	WA00035
Whitehall & Huckleberry EP	SE2	3/14/2014	WA00035
Whitehall & Huckleberry EP	SE2	3/14/2014	WA00035
Whitehall & Huckleberry EP	SE2	3/14/2014	WA00035
Whitehall & Huckleberry EP	SE2	3/14/2014	WA00035
Whitehall & Huckleberry EP	SE2	3/14/2014	WA00035
Whitehall & Huckleberry EP	SE2	3/14/2014	WA00035
Entry Point 101	SE3	3/18/2014	WA00035
Entry Point 101	SE3	3/18/2014	WA00035
Entry Point 101	SE3	3/18/2014	WA00035
Entry Point 101	SE3	3/18/2014	WA00035
Entry Point 101	SE3	3/18/2014	WA00035
Entry Point 101	SE3	3/18/2014	WA00035
Entry Point 101	SE3	3/18/2014	WA00035
Entry Point 101	SE4	4/16/2014	WA00035
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Entry Point 101	SE4	4/16/2014	WA00035
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Entry Point 102	SE4	4/16/2014	WA00035
Entry Point 102	SE4	4/16/2014	WA00035
Entry Point 102	SE4	4/16/2014	WA00035
Entry Point 102	SE4	4/16/2014	WA00035
Entry Point 102	SE4	4/16/2014	WA00035
Montgomery EP	SE3	5/12/2014	WA00035
Montgomery EP	SE3	5/12/2014	WA00035
Montgomery EP	SE3	5/12/2014	WA00035

Columbia Analytical Services - Kelso	K1402716-001	AM	2802
Columbia Analytical Services - Kelso	K1402716-001	AM	2803
Columbia Analytical Services - Kelso	K1402716-001	AM	2804
Columbia Analytical Services - Kelso	K1402716-001	AM	2806
Columbia Analytical Services - Kelso	K1402716-001	AM	2805
Columbia Analytical Services - Kelso	K1402717-001	AM	2801
Columbia Analytical Services - Kelso	K1402717-001	AM	2802
Columbia Analytical Services - Kelso	K1402717-001	AM	2803
Columbia Analytical Services - Kelso	K1402717-001	AM	2804
Columbia Analytical Services - Kelso	K1402717-001	AM	2806
Columbia Analytical Services - Kelso	K1402717-001	AM	2805
Columbia Analytical Services - Kelso	K1402838-001	SS	2705
Columbia Analytical Services - Kelso	K1402838-001	SS	2703
Columbia Analytical Services - Kelso	K1402838-001	SS	2701
Columbia Analytical Services - Kelso	K1402838-001	SS	2704
Columbia Analytical Services - Kelso	K1402838-001	SS	2707
Columbia Analytical Services - Kelso	K1402838-001	SS	2702
Columbia Analytical Services - Kelso	K1402838-001	SS	2706
Columbia Analytical Services - Kelso	K1404013-001AM	AM	2801
Columbia Analytical Services - Kelso	K1404013-001AM	AM	2802
Columbia Analytical Services - Kelso	K1404013-001AM	AM	2803
Columbia Analytical Services - Kelso	K1404013-001AM	AM	2804
Columbia Analytical Services - Kelso	K1404013-001AM	AM	2806
Columbia Analytical Services - Kelso	K1404013-001AM	AM	2805
Columbia Analytical Services - Kelso	K1404013-001SS	SS	2705
Columbia Analytical Services - Kelso	K1404013-001SS	SS	2703
Columbia Analytical Services - Kelso	K1404013-001SS	SS	2701
Columbia Analytical Services - Kelso	K1404013-001SS	SS	2704
Columbia Analytical Services - Kelso	K1404013-001SS	SS	2707
Columbia Analytical Services - Kelso	K1404013-001SS	SS	2702
Columbia Analytical Services - Kelso	K1404013-001SS	SS	2706
Columbia Analytical Services - Kelso	K1404013-003AM	AM	2801
Columbia Analytical Services - Kelso	K1404013-003AM	AM	2802
Columbia Analytical Services - Kelso	K1404013-003AM	AM	2803
Columbia Analytical Services - Kelso	K1404013-003AM	AM	2804
Columbia Analytical Services - Kelso	K1404013-003AM	AM	2806
Columbia Analytical Services - Kelso	K1404013-003AM	AM	2805
Columbia Analytical Services - Kelso	K1404013-003SS	SS	2705
Columbia Analytical Services - Kelso	K1404013-003SS	SS	2703
Columbia Analytical Services - Kelso	K1404013-003SS	SS	2701
Columbia Analytical Services - Kelso	K1404013-003SS	SS	2704
Columbia Analytical Services - Kelso	K1404013-003SS	SS	2707
Columbia Analytical Services - Kelso	K1404013-003SS	SS	2702
Columbia Analytical Services - Kelso	K1404013-003SS	SS	2706
Columbia Analytical Services - Kelso	K1404875-001	AM	2801
Columbia Analytical Services - Kelso	K1404875-001	AM	2802
Columbia Analytical Services - Kelso	K1404875-001	AM	2803

perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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Montgomery		101
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Moose Creek		102
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Distribution System	S01	
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North Discharge		101
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Montgomery EP	SE3	5/12/2014	WA00035
Montgomery EP	SE3	5/12/2014	WA00035
Montgomery EP	SE3	5/12/2014	WA00035
Moose Creek EP	SE3	5/12/2014	WA00035
Moose Creek EP	SE3	5/12/2014	WA00035
Moose Creek EP	SE3	5/12/2014	WA00035
Moose Creek EP	SE3	5/12/2014	WA00035
Moose Creek EP	SE3	5/12/2014	WA00035
Moose Creek EP	SE3	5/12/2014	WA00035
South Mountain Reservoir	SE1	7/22/2013	WI00034
South Mountain Reservoir	SE1	7/22/2013	WI00034
South Mountain Reservoir	SE1	7/22/2013	WI00034
South Mountain Reservoir	SE1	7/22/2013	WI00034
South Mountain Reservoir	SE1	7/22/2013	WI00034
South Mountain Reservoir	SE1	7/22/2013	WI00034
South Mountain Reservoir	SE1	7/22/2013	WI00034
EPTDS from North Discharge	SE1	7/22/2013	WI00034
EPTDS from North Discharge	SE1	7/22/2013	WI00034
EPTDS from North Discharge	SE1	7/22/2013	WI00034
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EPTDS from South Discharge	SE1	7/22/2013	WI00034
EPTDS from South Discharge	SE1	7/22/2013	WI00034
EPTDS from South Discharge	SE1	7/22/2013	WI00034

Columbia Analytical Services - Kelso	K1404875-001	AM	2804
Columbia Analytical Services - Kelso	K1404875-001	AM	2806
Columbia Analytical Services - Kelso	K1404875-001	AM	2805
Columbia Analytical Services - Kelso	K1404875-003	AM	2801
Columbia Analytical Services - Kelso	K1404875-003	AM	2802
Columbia Analytical Services - Kelso	K1404875-003	AM	2803
Columbia Analytical Services - Kelso	K1404875-003	AM	2804
Columbia Analytical Services - Kelso	K1404875-003	AM	2806
Columbia Analytical Services - Kelso	K1404875-003	AM	2805
Northern Lake Service	732600-9361	AM	1020
Northern Lake Service	732600-9361	AM	1081
Northern Lake Service	732600-9361	AM	1084
Northern Lake Service	732600-9361	AM	1051
Northern Lake Service	732600-9361	AM	1088
Northern Lake Service	732600-9363	AM	1007
Northern Lake Service	732600-9365	AM	1080
Northern Lake Service	732602-9350	AM	2978
Northern Lake Service	732602-9350	AM	2414
Northern Lake Service	732602-9350	AM	2486
Northern Lake Service	732602-9350	AM	2430
Northern Lake Service	732602-9350	AM	2214
Northern Lake Service	732602-9350	AM	2487
Northern Lake Service	732602-9350	AM	2210
Northern Lake Service	732602-9357	AM	2801
Northern Lake Service	732602-9357	AM	2802
Northern Lake Service	732602-9357	AM	2803
Northern Lake Service	732602-9357	AM	2804
Northern Lake Service	732602-9357	AM	2806
Northern Lake Service	732602-9357	AM	2805
Northern Lake Service	732602-9361	AM	1020
Northern Lake Service	732602-9361	AM	1081
Northern Lake Service	732602-9361	AM	1084
Northern Lake Service	732602-9361	AM	1051
Northern Lake Service	732602-9361	AM	1088
Northern Lake Service	732602-9363	AM	1007
Northern Lake Service	732602-9365	AM	1080
Northern Lake Service	732602-9424	AM	2049
Northern Lake Service	732602-9494	SS	2705
Northern Lake Service	732602-9494	SS	2703
Northern Lake Service	732602-9494	SS	2701
Northern Lake Service	732602-9494	SS	2704
Northern Lake Service	732602-9494	SS	2707
Northern Lake Service	732602-9494	SS	2702
Northern Lake Service	732602-9494	SS	2706
Northern Lake Service	732604-9350	AM	2978
Northern Lake Service	732604-9350	AM	2414
Northern Lake Service	732604-9350	AM	2486

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.601
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		122.155
vanadium	vanadium	EPA 200.8	=		0.239
chlorate	chlorate	EPA 300.1	=		247.249
chromium-6	chromium-6	EPA 218.7	=		0.63
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.579
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		163.821
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		199.881
chromium-6	chromium-6	EPA 218.7	=		0.567
1,4-dioxane	1,4-dioxane	EPA 522	=		0.07208
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

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Distribution System	S01	
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EPTDS from South Discharge	SE1	7/22/2013	WI00034
EPTDS from South Discharge	SE1	7/22/2013	WI00034
EPTDS from South Discharge	SE1	7/22/2013	WI00034
EPTDS from South Discharge	SE1	7/22/2013	WI00034
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EPTDS from South Discharge	SE1	7/22/2013	WI00034
EPTDS from South Discharge	SE1	7/22/2013	WI00034
EPTDS from South Discharge	SE1	7/22/2013	WI00034
EPTDS from South Discharge	SE1	7/22/2013	WI00034
EPTDS from South Discharge	SE1	7/22/2013	WI00034
South Mountain Reservoir	SE2	10/9/2013	WI00034
South Mountain Reservoir	SE2	10/9/2013	WI00034
South Mountain Reservoir	SE2	10/9/2013	WI00034
South Mountain Reservoir	SE2	10/9/2013	WI00034
South Mountain Reservoir	SE2	10/9/2013	WI00034
South Mountain Reservoir	SE2	10/9/2013	WI00034
South Mountain Reservoir	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034

Northern Lake Service	732604-9350	AM	2430
Northern Lake Service	732604-9350	AM	2214
Northern Lake Service	732604-9350	AM	2487
Northern Lake Service	732604-9350	AM	2210
Northern Lake Service	732604-9361	AM	1020
Northern Lake Service	732604-9361	AM	1081
Northern Lake Service	732604-9361	AM	1084
Northern Lake Service	732604-9361	AM	1051
Northern Lake Service	732604-9361	AM	1088
Northern Lake Service	732604-9363	AM	1007
Northern Lake Service	732604-9365	AM	1080
Northern Lake Service	732604-9370	AM	2801
Northern Lake Service	732604-9370	AM	2802
Northern Lake Service	732604-9370	AM	2803
Northern Lake Service	732604-9370	AM	2804
Northern Lake Service	732604-9370	AM	2806
Northern Lake Service	732604-9370	AM	2805
Northern Lake Service	732604-9424	AM	2049
Northern Lake Service	732604-9494	SS	2705
Northern Lake Service	732604-9494	SS	2703
Northern Lake Service	732604-9494	SS	2701
Northern Lake Service	732604-9494	SS	2704
Northern Lake Service	732604-9494	SS	2707
Northern Lake Service	732604-9494	SS	2702
Northern Lake Service	732604-9494	SS	2706
Northern Lake Service	751811-10011	AM	1080
Northern Lake Service	751811-10025	AM	1007
Northern Lake Service	751811-10093	AM	1020
Northern Lake Service	751811-10093	AM	1081
Northern Lake Service	751811-10093	AM	1084
Northern Lake Service	751811-10093	AM	1051
Northern Lake Service	751811-10093	AM	1088
Northern Lake Service	751813-10011	AM	1080
Northern Lake Service	751813-10025	AM	1007
Northern Lake Service	751813-10032	AM	2978
Northern Lake Service	751813-10032	AM	2414
Northern Lake Service	751813-10032	AM	2486
Northern Lake Service	751813-10032	AM	2430
Northern Lake Service	751813-10032	AM	2214
Northern Lake Service	751813-10032	AM	2487
Northern Lake Service	751813-10032	AM	2210
Northern Lake Service	751813-10038	AM	2801
Northern Lake Service	751813-10038	AM	2802
Northern Lake Service	751813-10038	AM	2803
Northern Lake Service	751813-10038	AM	2804
Northern Lake Service	751813-10038	AM	2806
Northern Lake Service	751813-10038	AM	2805

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.868
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		103.105
vanadium	vanadium	EPA 200.8	=		0.245
chlorate	chlorate	EPA 300.1	=		274.548
chromium-6	chromium-6	EPA 218.7	=		0.854
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	=		0.11083
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium-6	chromium-6	EPA 218.7	=		0.801
chlorate	chlorate	EPA 300.1	=		207.744
chromium (total)	chromium (total)	EPA 200.8	=		0.809
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		136.69
vanadium	vanadium	EPA 200.8	=		0.226
chromium-6	chromium-6	EPA 218.7	=		0.554
chlorate	chlorate	EPA 300.1	=		133.259
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

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North Discharge		101
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Distribution System	S01	
Distribution System	S01	
Distribution System	S01	
Distribution System	S01	
Distribution System	S01	
Distribution System	S01	

EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
EPTDS from North Discharge	SE2	10/9/2013	WI00034
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EPTDS from South Discharge	SE2	10/9/2013	WI00034
EPTDS from South Discharge	SE2	10/9/2013	WI00034
South Mountain Reservoir	SE3	1/15/2014	WI00034
South Mountain Reservoir	SE3	1/15/2014	WI00034
South Mountain Reservoir	SE3	1/15/2014	WI00034
South Mountain Reservoir	SE3	1/15/2014	WI00034
South Mountain Reservoir	SE3	1/15/2014	WI00034
South Mountain Reservoir	SE3	1/15/2014	WI00034

Northern Lake Service	751813-10093	AM	1020
Northern Lake Service	751813-10093	AM	1081
Northern Lake Service	751813-10093	AM	1084
Northern Lake Service	751813-10093	AM	1051
Northern Lake Service	751813-10093	AM	1088
Northern Lake Service	751813-10097	AM	2049
Northern Lake Service	751813-10140	SS	2705
Northern Lake Service	751813-10140	SS	2703
Northern Lake Service	751813-10140	SS	2701
Northern Lake Service	751813-10140	SS	2704
Northern Lake Service	751813-10140	SS	2707
Northern Lake Service	751813-10140	SS	2702
Northern Lake Service	751813-10140	SS	2706
Northern Lake Service	751815-10020	AM	1080
Northern Lake Service	751815-10025	AM	1007
Northern Lake Service	751815-10032	AM	2978
Northern Lake Service	751815-10032	AM	2414
Northern Lake Service	751815-10032	AM	2486
Northern Lake Service	751815-10032	AM	2430
Northern Lake Service	751815-10032	AM	2214
Northern Lake Service	751815-10032	AM	2487
Northern Lake Service	751815-10032	AM	2210
Northern Lake Service	751815-10038	AM	2801
Northern Lake Service	751815-10038	AM	2802
Northern Lake Service	751815-10038	AM	2803
Northern Lake Service	751815-10038	AM	2804
Northern Lake Service	751815-10038	AM	2806
Northern Lake Service	751815-10038	AM	2805
Northern Lake Service	751815-10093	AM	1020
Northern Lake Service	751815-10093	AM	1081
Northern Lake Service	751815-10093	AM	1084
Northern Lake Service	751815-10093	AM	1051
Northern Lake Service	751815-10093	AM	1088
Northern Lake Service	751815-10097	AM	2049
Northern Lake Service	751815-10140	SS	2705
Northern Lake Service	751815-10140	SS	2703
Northern Lake Service	751815-10140	SS	2701
Northern Lake Service	751815-10140	SS	2704
Northern Lake Service	751815-10140	SS	2707
Northern Lake Service	751815-10140	SS	2702
Northern Lake Service	751815-10140	SS	2706
Northern Lake Service	766742-10587	AM	1007
Northern Lake Service	766742-10604	AM	1080
Northern Lake Service	766742-10638	AM	1020
Northern Lake Service	766742-10638	AM	1081
Northern Lake Service	766742-10638	AM	1084
Northern Lake Service	766742-10638	AM	1051

chromium (total)	chromium (total)	EPA 200.8	=		0.582
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		177.336
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium-6	chromium-6	EPA 218.7	=		0.906
chlorate	chlorate	EPA 300.1	=		174.754
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.938
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100.874
vanadium	vanadium	EPA 200.8	=		0.254
1,4-dioxane	1,4-dioxane	EPA 522	=		0.09413
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chlorate	chlorate	EPA 300.1	=		130.959
chromium-6	chromium-6	EPA 218.7	=		0.662
chromium (total)	chromium (total)	EPA 200.8	=		0.628
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		145.541

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PA	PA3390024	Allentown City Bureau of Water	102
PA	PA3390024	Allentown City Bureau of Water	102

Distribution System	S01	
North Discharge		101
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South Mountain Reservoir	SE3	1/15/2014	WI00034
EPTDS from North Discharge	SE3	1/15/2014	WI00034
EPTDS from North Discharge	SE3	1/15/2014	WI00034
EPTDS from North Discharge	SE3	1/15/2014	WI00034
EPTDS from North Discharge	SE3	1/15/2014	WI00034
EPTDS from North Discharge	SE3	1/15/2014	WI00034
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EPTDS from North Discharge	SE3	1/15/2014	WI00034
EPTDS from South Discharge	SE3	1/15/2014	WI00034
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EPTDS from South Discharge	SE3	1/15/2014	WI00034
EPTDS from South Discharge	SE3	1/15/2014	WI00034

Northern Lake Service	766742-10638	AM	1088
Northern Lake Service	766744-10580	SS	2705
Northern Lake Service	766744-10580	SS	2703
Northern Lake Service	766744-10580	SS	2701
Northern Lake Service	766744-10580	SS	2704
Northern Lake Service	766744-10580	SS	2707
Northern Lake Service	766744-10580	SS	2702
Northern Lake Service	766744-10580	SS	2706
Northern Lake Service	766744-10584	AM	2978
Northern Lake Service	766744-10584	AM	2414
Northern Lake Service	766744-10584	AM	2486
Northern Lake Service	766744-10584	AM	2430
Northern Lake Service	766744-10584	AM	2214
Northern Lake Service	766744-10584	AM	2487
Northern Lake Service	766744-10584	AM	2210
Northern Lake Service	766744-10587	AM	1007
Northern Lake Service	766744-10591	AM	1080
Northern Lake Service	766744-10617	AM	2801
Northern Lake Service	766744-10617	AM	2802
Northern Lake Service	766744-10617	AM	2803
Northern Lake Service	766744-10617	AM	2804
Northern Lake Service	766744-10617	AM	2806
Northern Lake Service	766744-10617	AM	2805
Northern Lake Service	766744-10628	AM	2049
Northern Lake Service	766744-10638	AM	1081
Northern Lake Service	766744-10638	AM	1084
Northern Lake Service	766744-10638	AM	1051
Northern Lake Service	766744-10638	AM	1088
Northern Lake Service	766744-10675	AM	1020
Northern Lake Service	766746-10580	SS	2705
Northern Lake Service	766746-10580	SS	2703
Northern Lake Service	766746-10580	SS	2701
Northern Lake Service	766746-10580	SS	2704
Northern Lake Service	766746-10580	SS	2707
Northern Lake Service	766746-10580	SS	2702
Northern Lake Service	766746-10580	SS	2706
Northern Lake Service	766746-10584	AM	2978
Northern Lake Service	766746-10584	AM	2414
Northern Lake Service	766746-10584	AM	2486
Northern Lake Service	766746-10584	AM	2430
Northern Lake Service	766746-10584	AM	2214
Northern Lake Service	766746-10584	AM	2487
Northern Lake Service	766746-10584	AM	2210
Northern Lake Service	766746-10587	AM	1007
Northern Lake Service	766746-10591	AM	1080
Northern Lake Service	766746-10617	AM	2801
Northern Lake Service	766746-10617	AM	2802

vanadium	vanadium	EPA 200.8	=		0.204
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		73.331
chromium-6	chromium-6	EPA 218.7	=		0.443
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	=		0.07287
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		181.746
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.452
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		107.156
chromium-6	chromium-6	EPA 218.7	=		0.669
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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PA	PA3390024	Allentown City Bureau of Water	102
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PA	PA3390024	Allentown City Bureau of Water	102
PA	PA3390024	Allentown City Bureau of Water	102
PA	PA1090063	Upper Southampton Municipal Authority	101
PA	PA1090063	Upper Southampton Municipal Authority	101
PA	PA1090063	Upper Southampton Municipal Authority	101
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South Discharge	102
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Distribution System - GW	2
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BCWSA Intertie	105
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EPTDS from South Discharge	SE3	1/15/2014	WI00034
EPTDS from South Discharge	SE3	1/15/2014	WI00034
EPTDS from South Discharge	SE3	1/15/2014	WI00034
EPTDS from South Discharge	SE3	1/15/2014	WI00034
EPTDS from South Discharge	SE3	1/15/2014	WI00034
EPTDS from South Discharge	SE3	1/15/2014	WI00034
EPTDS from South Discharge	SE3	1/15/2014	WI00034
EPTDS from South Discharge	SE3	1/15/2014	WI00034
EPTDS from South Discharge	SE3	1/15/2014	WI00034
EPTDS from South Discharge	SE3	1/15/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
EPTDS from Well 3	SE1	2/12/2014	WI00034
DSMRT for Well 3	SE1	2/12/2014	WI00034
DSMRT for Well 3	SE1	2/12/2014	WI00034
DSMRT for Well 3	SE1	2/12/2014	WI00034
DSMRT for Well 3	SE1	2/12/2014	WI00034
DSMRT for Well 3	SE1	2/12/2014	WI00034
DSMRT for Well 3	SE1	2/12/2014	WI00034
DSMRT for Well 3	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034

Northern Lake Service	766746-10617	AM	2803
Northern Lake Service	766746-10617	AM	2804
Northern Lake Service	766746-10617	AM	2806
Northern Lake Service	766746-10617	AM	2805
Northern Lake Service	766746-10635	AM	2049
Northern Lake Service	766746-10638	AM	1081
Northern Lake Service	766746-10638	AM	1084
Northern Lake Service	766746-10638	AM	1051
Northern Lake Service	766746-10638	AM	1088
Northern Lake Service	766746-10675	AM	1020
Northern Lake Service	770456-10735	AM	1080
Northern Lake Service	770456-10745	AM	1007
Northern Lake Service	770456-10760	AM	1020
Northern Lake Service	770456-10760	AM	1081
Northern Lake Service	770456-10760	AM	1084
Northern Lake Service	770456-10760	AM	1051
Northern Lake Service	770456-10760	AM	1088
Northern Lake Service	770456-10774	AM	2978
Northern Lake Service	770456-10774	AM	2414
Northern Lake Service	770456-10774	AM	2486
Northern Lake Service	770456-10774	AM	2430
Northern Lake Service	770456-10774	AM	2214
Northern Lake Service	770456-10774	AM	2487
Northern Lake Service	770456-10774	AM	2210
Northern Lake Service	770456-10789	AM	2801
Northern Lake Service	770456-10789	AM	2802
Northern Lake Service	770456-10789	AM	2803
Northern Lake Service	770456-10789	AM	2804
Northern Lake Service	770456-10789	AM	2806
Northern Lake Service	770456-10789	AM	2805
Northern Lake Service	770456-10802	AM	2049
Northern Lake Service	770458-10735	AM	1080
Northern Lake Service	770458-10745	AM	1007
Northern Lake Service	770458-10760	AM	1020
Northern Lake Service	770458-10760	AM	1081
Northern Lake Service	770458-10760	AM	1084
Northern Lake Service	770458-10760	AM	1051
Northern Lake Service	770458-10760	AM	1088
Northern Lake Service	770500-10735	AM	1080
Northern Lake Service	770500-10745	AM	1007
Northern Lake Service	770500-10760	AM	1020
Northern Lake Service	770500-10760	AM	1081
Northern Lake Service	770500-10760	AM	1084
Northern Lake Service	770500-10760	AM	1051
Northern Lake Service	770500-10760	AM	1088
Northern Lake Service	770500-10774	AM	2978
Northern Lake Service	770500-10774	AM	2414

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	=		0.10806
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		104.875
vanadium	vanadium	EPA 200.8	=		0.241
chromium (total)	chromium (total)	EPA 200.8	=		0.661
chromium-6	chromium-6	EPA 218.7	=		0.134
chlorate	chlorate	EPA 300.1	=		222.607
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140.247
vanadium	vanadium	EPA 200.8	=		0.618
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.31
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.212
chlorate	chlorate	EPA 300.1	=		341.632
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		145.999
vanadium	vanadium	EPA 200.8	=		0.464
chromium-6	chromium-6	EPA 218.7	=		0.307
chlorate	chlorate	EPA 300.1	=		152.473
chromium (total)	chromium (total)	EPA 200.8	=		0.389
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		109.199
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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PA	PA1090063	Upper Southampton Municipal Authority	105
PA	PA1090063	Upper Southampton Municipal Authority	105
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PA	PA1090063	Upper Southampton Municipal Authority	105
PA	PA1090063	Upper Southampton Municipal Authority	1
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PA	PA1090063	Upper Southampton Municipal Authority	104
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PA	PA1090063	Upper Southampton Municipal Authority	104
PA	PA1090063	Upper Southampton Municipal Authority	99001
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PA	PA1090063	Upper Southampton Municipal Authority	99001

BCWSA Intertie	105
BCWSA Intertie	105
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Distribution System - SW	81
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Distribution System - SW	81
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Distribution System - SW	81
Well 9	104
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Distribution System - GW	8
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Distribution System - GW	8
Distribution System - GW	8

EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
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EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	2/12/2014	WI00034
DSMRT for BCWSA	SE1	2/12/2014	WI00034
DSMRT for BCWSA	SE1	2/12/2014	WI00034
DSMRT for BCWSA	SE1	2/12/2014	WI00034
DSMRT for BCWSA	SE1	2/12/2014	WI00034
DSMRT for BCWSA	SE1	2/12/2014	WI00034
DSMRT for BCWSA	SE1	2/12/2014	WI00034
DSMRT for BCWSA	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
EPTDS from Well 9	SE1	2/12/2014	WI00034
DSMRT for Well 9	SE1	2/12/2014	WI00034
DSMRT for Well 9	SE1	2/12/2014	WI00034
DSMRT for Well 9	SE1	2/12/2014	WI00034
DSMRT for Well 9	SE1	2/12/2014	WI00034
DSMRT for Well 9	SE1	2/12/2014	WI00034
DSMRT for Well 9	SE1	2/12/2014	WI00034
DSMRT for Well 9	SE1	2/12/2014	WI00034

Northern Lake Service	770500-10774	AM	2486
Northern Lake Service	770500-10774	AM	2430
Northern Lake Service	770500-10774	AM	2214
Northern Lake Service	770500-10774	AM	2487
Northern Lake Service	770500-10774	AM	2210
Northern Lake Service	770500-10786	AM	2801
Northern Lake Service	770500-10786	AM	2802
Northern Lake Service	770500-10786	AM	2803
Northern Lake Service	770500-10786	AM	2804
Northern Lake Service	770500-10786	AM	2806
Northern Lake Service	770500-10786	AM	2805
Northern Lake Service	770500-10802	AM	2049
Northern Lake Service	770502-10735	AM	1080
Northern Lake Service	770502-10745	AM	1007
Northern Lake Service	770502-10760	AM	1020
Northern Lake Service	770502-10760	AM	1081
Northern Lake Service	770502-10760	AM	1084
Northern Lake Service	770502-10760	AM	1051
Northern Lake Service	770502-10760	AM	1088
Northern Lake Service	770504-10735	AM	1080
Northern Lake Service	770504-10745	AM	1007
Northern Lake Service	770504-10760	AM	1020
Northern Lake Service	770504-10760	AM	1081
Northern Lake Service	770504-10760	AM	1084
Northern Lake Service	770504-10760	AM	1051
Northern Lake Service	770504-10760	AM	1088
Northern Lake Service	770504-10774	AM	2978
Northern Lake Service	770504-10774	AM	2414
Northern Lake Service	770504-10774	AM	2486
Northern Lake Service	770504-10774	AM	2430
Northern Lake Service	770504-10774	AM	2214
Northern Lake Service	770504-10774	AM	2487
Northern Lake Service	770504-10774	AM	2210
Northern Lake Service	770504-10786	AM	2801
Northern Lake Service	770504-10786	AM	2802
Northern Lake Service	770504-10786	AM	2803
Northern Lake Service	770504-10786	AM	2804
Northern Lake Service	770504-10786	AM	2806
Northern Lake Service	770504-10786	AM	2805
Northern Lake Service	770504-10802	AM	2049
Northern Lake Service	770506-10735	AM	1080
Northern Lake Service	770506-10745	AM	1007
Northern Lake Service	770506-10760	AM	1020
Northern Lake Service	770506-10760	AM	1081
Northern Lake Service	770506-10760	AM	1084
Northern Lake Service	770506-10760	AM	1051
Northern Lake Service	770506-10760	AM	1088

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.304
chlorate	chlorate	EPA 300.1	=		147.162
chromium (total)	chromium (total)	EPA 200.8	=		0.353
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		105.195
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		63.393
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		332.622
vanadium	vanadium	EPA 200.8	=		0.834
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.115
chlorate	chlorate	EPA 300.1	=		104.92
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		220.776
vanadium	vanadium	EPA 200.8	=		0.525

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PA	PA1090063	Upper Southampton Municipal Authority	103
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PA	PA1090043	Newtown Artesian Water Company	104
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Distribution System - GW	4
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Distribution System - GW	4
BCWSA Intertie	104
BCWSA Intertie	104
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EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
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EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
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EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
EPTDS from Well 7	SE1	2/12/2014	WI00034
DSMRT for Well 7	SE1	2/12/2014	WI00034
DSMRT for Well 7	SE1	2/12/2014	WI00034
DSMRT for Well 7	SE1	2/12/2014	WI00034
DSMRT for Well 7	SE1	2/12/2014	WI00034
DSMRT for Well 7	SE1	2/12/2014	WI00034
DSMRT for Well 7	SE1	2/12/2014	WI00034
DSMRT for Well 7	SE1	2/12/2014	WI00034
EPTDS from BCWSA	SE1	3/10/2014	WI00034
EPTDS from BCWSA	SE1	3/10/2014	WI00034
EPTDS from BCWSA	SE1	3/10/2014	WI00034
EPTDS from BCWSA	SE1	3/10/2014	WI00034
EPTDS from BCWSA	SE1	3/10/2014	WI00034
EPTDS from BCWSA	SE1	3/10/2014	WI00034
EPTDS from BCWSA	SE1	3/10/2014	WI00034
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EPTDS from BCWSA	SE1	3/10/2014	WI00034
EPTDS from BCWSA	SE1	3/10/2014	WI00034
EPTDS from BCWSA	SE1	3/10/2014	WI00034

Northern Lake Service	770508-10744	AM	1080
Northern Lake Service	770508-10760	AM	1020
Northern Lake Service	770508-10760	AM	1081
Northern Lake Service	770508-10760	AM	1084
Northern Lake Service	770508-10760	AM	1051
Northern Lake Service	770508-10760	AM	1088
Northern Lake Service	770508-10774	AM	2978
Northern Lake Service	770508-10774	AM	2414
Northern Lake Service	770508-10774	AM	2486
Northern Lake Service	770508-10774	AM	2430
Northern Lake Service	770508-10774	AM	2214
Northern Lake Service	770508-10774	AM	2487
Northern Lake Service	770508-10774	AM	2210
Northern Lake Service	770508-10786	AM	2801
Northern Lake Service	770508-10786	AM	2802
Northern Lake Service	770508-10786	AM	2803
Northern Lake Service	770508-10786	AM	2804
Northern Lake Service	770508-10786	AM	2806
Northern Lake Service	770508-10786	AM	2805
Northern Lake Service	770508-10791	AM	1007
Northern Lake Service	770508-10802	AM	2049
Northern Lake Service	770510-10744	AM	1080
Northern Lake Service	770510-10760	AM	1020
Northern Lake Service	770510-10760	AM	1081
Northern Lake Service	770510-10760	AM	1084
Northern Lake Service	770510-10760	AM	1051
Northern Lake Service	770510-10760	AM	1088
Northern Lake Service	770510-10791	AM	1007
Northern Lake Service	773866-10865	AM	1080
Northern Lake Service	773866-10884	AM	1007
Northern Lake Service	773866-10895	AM	1020
Northern Lake Service	773866-10895	AM	1081
Northern Lake Service	773866-10895	AM	1084
Northern Lake Service	773866-10895	AM	1051
Northern Lake Service	773866-10895	AM	1088
Northern Lake Service	773866-10901	AM	2801
Northern Lake Service	773866-10901	AM	2802
Northern Lake Service	773866-10901	AM	2803
Northern Lake Service	773866-10901	AM	2804
Northern Lake Service	773866-10901	AM	2806
Northern Lake Service	773866-10901	AM	2805
Northern Lake Service	773866-10910	AM	2978
Northern Lake Service	773866-10910	AM	2414
Northern Lake Service	773866-10910	AM	2486
Northern Lake Service	773866-10910	AM	2430
Northern Lake Service	773866-10910	AM	2214
Northern Lake Service	773866-10910	AM	2487

chromium-6	chromium-6	EPA 218.7	=		0.166
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		186.965
vanadium	vanadium	EPA 200.8	=		0.759
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		525.388
1,4-dioxane	1,4-dioxane	EPA 522	=		0.07308
chromium-6	chromium-6	EPA 218.7	=		0.157
chromium (total)	chromium (total)	EPA 200.8	=		0.202
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		182.841
vanadium	vanadium	EPA 200.8	=		0.714
chlorate	chlorate	EPA 300.1	=		516.428
chromium-6	chromium-6	EPA 218.7	=		0.305
chlorate	chlorate	EPA 300.1	=		226.187
chromium (total)	chromium (total)	EPA 200.8	=		0.336
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		105.802
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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PA	PA1090043	Newtown Artesian Water Company	104
PA	PA1090043	Newtown Artesian Water Company	104
PA	PA1090043	Newtown Artesian Water Company	1
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PA	PA1090043	Newtown Artesian Water Company	1
PA	PA1090043	Newtown Artesian Water Company	1
PA	PA1090043	Newtown Artesian Water Company	1
PA	PA1090043	Newtown Artesian Water Company	1
PA	PA1090043	Newtown Artesian Water Company	1
PA	PA1090043	Newtown Artesian Water Company	101
PA	PA1090043	Newtown Artesian Water Company	101
PA	PA1090043	Newtown Artesian Water Company	101
PA	PA1090043	Newtown Artesian Water Company	101
PA	PA1090043	Newtown Artesian Water Company	101
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PA	PA1090043	Newtown Artesian Water Company	102
PA	PA1090043	Newtown Artesian Water Company	102

BCWSA Intertie		104
BCWSA Intertie		104
Distribution System	M05	
Distribution System	M05	
Distribution System	M05	
Distribution System	M05	
Distribution System	M05	
Distribution System	M05	
Distribution System	M05	
Wells 3, 4 & 5		101
Wells 3, 4 & 5		101
Wells 3, 4 & 5		101
Wells 3, 4 & 5		101
Wells 3, 4 & 5		101
Wells 3, 4 & 5		101
Wells 3, 4 & 5		101
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Wells 3, 4 & 5		101
Well 6		102
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Well 6		102

EPTDS from BCWSA	SE1	3/10/2014	WI00034
EPTDS from BCWSA	SE1	3/10/2014	WI00034
Max. Res. Time in Dist. System	SE1	3/10/2014	WI00034
Max. Res. Time in Dist. System	SE1	3/10/2014	WI00034
Max. Res. Time in Dist. System	SE1	3/10/2014	WI00034
Max. Res. Time in Dist. System	SE1	3/10/2014	WI00034
Max. Res. Time in Dist. System	SE1	3/10/2014	WI00034
Max. Res. Time in Dist. System	SE1	3/10/2014	WI00034
Max. Res. Time in Dist. System	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDS from Wells 3, 4 & 5	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034

Northern Lake Service	773866-10910	AM	2210
Northern Lake Service	773866-10940	AM	2049
Northern Lake Service	773868-10865	AM	1080
Northern Lake Service	773868-10884	AM	1007
Northern Lake Service	773868-10895	AM	1020
Northern Lake Service	773868-10895	AM	1081
Northern Lake Service	773868-10895	AM	1084
Northern Lake Service	773868-10895	AM	1051
Northern Lake Service	773868-10895	AM	1088
Northern Lake Service	773942-10882	AM	1080
Northern Lake Service	773942-10884	AM	1007
Northern Lake Service	773942-10896	AM	2978
Northern Lake Service	773942-10896	AM	2414
Northern Lake Service	773942-10896	AM	2486
Northern Lake Service	773942-10896	AM	2430
Northern Lake Service	773942-10896	AM	2214
Northern Lake Service	773942-10896	AM	2487
Northern Lake Service	773942-10896	AM	2210
Northern Lake Service	773942-10901	AM	2801
Northern Lake Service	773942-10901	AM	2802
Northern Lake Service	773942-10901	AM	2803
Northern Lake Service	773942-10901	AM	2804
Northern Lake Service	773942-10901	AM	2806
Northern Lake Service	773942-10901	AM	2805
Northern Lake Service	773942-10907	AM	1020
Northern Lake Service	773942-10907	AM	1081
Northern Lake Service	773942-10907	AM	1084
Northern Lake Service	773942-10907	AM	1051
Northern Lake Service	773942-10907	AM	1088
Northern Lake Service	773942-10940	AM	2049
Northern Lake Service	773944-10882	AM	1080
Northern Lake Service	773944-10884	AM	1007
Northern Lake Service	773944-10896	AM	2978
Northern Lake Service	773944-10896	AM	2414
Northern Lake Service	773944-10896	AM	2486
Northern Lake Service	773944-10896	AM	2430
Northern Lake Service	773944-10896	AM	2214
Northern Lake Service	773944-10896	AM	2487
Northern Lake Service	773944-10896	AM	2210
Northern Lake Service	773944-10901	AM	2801
Northern Lake Service	773944-10901	AM	2802
Northern Lake Service	773944-10901	AM	2803
Northern Lake Service	773944-10901	AM	2804
Northern Lake Service	773944-10901	AM	2806
Northern Lake Service	773944-10901	AM	2805
Northern Lake Service	773944-10907	AM	1020
Northern Lake Service	773944-10907	AM	1081

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.218
chlorate	chlorate	EPA 300.1	=		207.844
chromium (total)	chromium (total)	EPA 200.8	=		0.218
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.09
strontium	strontium	EPA 200.8	=		625.98
vanadium	vanadium	EPA 200.8	=		0.332
chromium-6	chromium-6	EPA 218.7	=		0.188
chlorate	chlorate	EPA 300.1	=		83.806
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		2.807
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		0.334
vanadium	vanadium	EPA 200.8	=		0.572
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.126
chlorate	chlorate	EPA 300.1	=		258.736
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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PA	PA1090043	Newtown Artesian Water Company	102
PA	PA1090043	Newtown Artesian Water Company	102
PA	PA1090043	Newtown Artesian Water Company	102
PA	PA1090043	Newtown Artesian Water Company	102
PA	PA1090043	Newtown Artesian Water Company	103
PA	PA1090043	Newtown Artesian Water Company	103
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PA	PA1090043	Newtown Artesian Water Company	103
PA	PA1090043	Newtown Artesian Water Company	103
PA	PA1090043	Newtown Artesian Water Company	103
PA	PA1090043	Newtown Artesian Water Company	103
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
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VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001

Well 6		102
Well 6		102
Well 6		102
Well 6		102
Wells 14 & 18		103
Wells 14 & 18		103
Wells 14 & 18		103
Wells 14 & 18		103
Wells 14 & 18		103
Wells 14 & 18		103
Wells 14 & 18		103
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Wells 14 & 18		103
Wells 14 & 18		103
Distribution System	DBP01	
Distribution System	DBP01	
Distribution System	DBP01	
Distribution System	DBP01	
Distribution System	DBP01	
Distribution System	DBP01	
Distribution System	DBP01	
Distribution System	DBP01	
Distribution System	DBP01	
Distribution System	DBP01	
Distribution System	DBP01	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
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Water Treatment Plant	EP001	

EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDs from Well 6	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
EPTDS from Wells 14 & 18	SE1	3/10/2014	WI00034
Subway Store	SE1	1/15/2013	CA00006
Subway Store	SE1	1/15/2013	CA00006
Subway Store	SE1	1/15/2013	CA00006
Subway Store	SE1	1/15/2013	CA00006
Subway Store	SE1	1/15/2013	CA00006
Subway Store	SE1	1/15/2013	CA00006
Subway Store	SE1	1/15/2013	CA00006
Subway Store	SE1	1/15/2013	CA00006
Subway Store	SE1	1/15/2013	CA00006
Subway Store	SE1	1/15/2013	CA00006
Subway Store	SE1	1/15/2013	CA00006
Subway Store	SE1	1/15/2013	CA00006
Finished Water Tap	SE1	1/15/2013	CA00006
Finished Water Tap	SE1	1/15/2013	CA00006
Finished Water Tap	SE1	1/15/2013	CA00006
Finished Water Tap	SE1	1/15/2013	CA00006
Finished Water Tap	SE1	1/15/2013	CA00006
Finished Water Tap	SE1	1/15/2013	CA00006
Finished Water Tap	SE1	1/15/2013	CA00006
Finished Water Tap	SE1	1/15/2013	CA00006
Finished Water Tap	SE1	1/15/2013	CA00006
Finished Water Tap	SE1	1/15/2013	CA00006

Northern Lake Service	773944-10907	AM	1084
Northern Lake Service	773944-10907	AM	1051
Northern Lake Service	773944-10907	AM	1088
Northern Lake Service	773944-10940	AM	2049
Northern Lake Service	773946-10882	AM	1080
Northern Lake Service	773946-10884	AM	1007
Northern Lake Service	773946-10896	AM	2978
Northern Lake Service	773946-10896	AM	2414
Northern Lake Service	773946-10896	AM	2486
Northern Lake Service	773946-10896	AM	2430
Northern Lake Service	773946-10896	AM	2214
Northern Lake Service	773946-10896	AM	2487
Northern Lake Service	773946-10896	AM	2210
Northern Lake Service	773946-10907	AM	1020
Northern Lake Service	773946-10907	AM	1081
Northern Lake Service	773946-10907	AM	1084
Northern Lake Service	773946-10907	AM	1088
Northern Lake Service	773946-10908	AM	1051
Northern Lake Service	773946-10915	AM	2801
Northern Lake Service	773946-10915	AM	2802
Northern Lake Service	773946-10915	AM	2803
Northern Lake Service	773946-10915	AM	2804
Northern Lake Service	773946-10915	AM	2806
Northern Lake Service	773946-10915	AM	2805
Northern Lake Service	773946-10940	AM	2049
Eurofins Eaton Analytical	201301160543AM	AM	1020
Eurofins Eaton Analytical	201301160543AM	AM	1081
Eurofins Eaton Analytical	201301160543AM	AM	1084
Eurofins Eaton Analytical	201301160543AM	AM	1051
Eurofins Eaton Analytical	201301160543AM	AM	1088
Eurofins Eaton Analytical	201301160543AM	AM	1080
Eurofins Eaton Analytical	201301160543AM	AM	1007
Eurofins Eaton Analytical	201301160544AM	AM	1020
Eurofins Eaton Analytical	201301160544AM	AM	1081
Eurofins Eaton Analytical	201301160544AM	AM	1084
Eurofins Eaton Analytical	201301160544AM	AM	1051
Eurofins Eaton Analytical	201301160544AM	AM	1088
Eurofins Eaton Analytical	201301170056AM	AM	1020
Eurofins Eaton Analytical	201301170056AM	AM	1081
Eurofins Eaton Analytical	201301170056AM	AM	1084
Eurofins Eaton Analytical	201301170056AM	AM	1051
Eurofins Eaton Analytical	201301170056AM	AM	1088
Eurofins Eaton Analytical	201301170056AM	AM	1080
Eurofins Eaton Analytical	201301170056AM	AM	1007
Eurofins Eaton Analytical	201301170056AM	AM	2049
Eurofins Eaton Analytical	201301170056AM	AM	2978
Eurofins Eaton Analytical	201301170056AM	AM	2414

molybdenum	molybdenum	EPA 200.8	=		1.527
strontium	strontium	EPA 200.8	=		228.762
vanadium	vanadium	EPA 200.8	=		0.577
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		246.586
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		24.316
vanadium	vanadium	EPA 200.8	=		0.345
strontium	strontium	EPA 200.8	=		3093.54
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		37
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	<	0.3	< 0.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		38
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		0.095
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
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VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA3740600	City of Portsmouth	93001
VA	VA3740600	City of Portsmouth	93001
VA	VA3740600	City of Portsmouth	93001
VA	VA3740600	City of Portsmouth	93001
VA	VA3740600	City of Portsmouth	93001
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VA	VA3740600	City of Portsmouth	99001
VA	VA3740600	City of Portsmouth	99001
VA	VA4073311	Gloucester County WTP	24118

Water Treatment Plant	EP001	
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Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
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Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Distribution System		1011
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Distribution System		1011
Distribution System	DBP04	

Finished Water Tap		SE1	1/15/2013	CA00006
Finished Water Tap		SE1	1/15/2013	CA00006
Finished Water Tap		SE1	1/15/2013	CA00006
Finished Water Tap		SE1	1/15/2013	CA00006
Finished Water Tap		SE1	1/15/2013	CA00006
Finished Water Tap		SE1	1/15/2013	CA00006
Finished Water Tap		SE1	1/15/2013	CA00006
Finished Water Tap		SE1	1/15/2013	CA00006
Finished Water Tap		SE1	1/15/2013	CA00006
Finished Water Tap		SE1	1/15/2013	CA00006
Finished Water Tap		SE1	1/15/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
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Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
Lake Kilby Plant EP		SE1	1/11/2013	CA00006
	1011	SE1	1/11/2013	CA00006
	1011	SE1	1/11/2013	CA00006
	1011	SE1	1/11/2013	CA00006
	1011	SE1	1/11/2013	CA00006
	1011	SE1	1/11/2013	CA00006
	1011	SE1	1/11/2013	CA00006
	1011	SE1	1/11/2013	CA00006
1483 George Washington Hwy.		SE1	3/20/2013	CA00006

Eurofins Eaton Analytical	201301170056AM	AM	2486
Eurofins Eaton Analytical	201301170056AM	AM	2430
Eurofins Eaton Analytical	201301170056AM	AM	2214
Eurofins Eaton Analytical	201301170056AM	AM	2487
Eurofins Eaton Analytical	201301170056AM	AM	2210
Eurofins Eaton Analytical	201301170056AM	AM	2801
Eurofins Eaton Analytical	201301170056AM	AM	2802
Eurofins Eaton Analytical	201301170056AM	AM	2803
Eurofins Eaton Analytical	201301170056AM	AM	2804
Eurofins Eaton Analytical	201301170056AM	AM	2806
Eurofins Eaton Analytical	201301170056AM	AM	2805
Eurofins Eaton Analytical	201301170718AM	AM	1020
Eurofins Eaton Analytical	201301170718AM	AM	1081
Eurofins Eaton Analytical	201301170718AM	AM	1084
Eurofins Eaton Analytical	201301170718AM	AM	1051
Eurofins Eaton Analytical	201301170718AM	AM	1088
Eurofins Eaton Analytical	201301170718AM	AM	1080
Eurofins Eaton Analytical	201301170718AM	AM	1007
Eurofins Eaton Analytical	201301170718AM	AM	2049
Eurofins Eaton Analytical	201301170718AM	AM	2978
Eurofins Eaton Analytical	201301170718AM	AM	2414
Eurofins Eaton Analytical	201301170718AM	AM	2486
Eurofins Eaton Analytical	201301170718AM	AM	2430
Eurofins Eaton Analytical	201301170718AM	AM	2214
Eurofins Eaton Analytical	201301170718AM	AM	2487
Eurofins Eaton Analytical	201301170718AM	AM	2210
Eurofins Eaton Analytical	201301170718AM	AM	2801
Eurofins Eaton Analytical	201301170718AM	AM	2802
Eurofins Eaton Analytical	201301170718AM	AM	2803
Eurofins Eaton Analytical	201301170718AM	AM	2804
Eurofins Eaton Analytical	201301170718AM	AM	2806
Eurofins Eaton Analytical	201301170718AM	AM	2805
Eurofins Eaton Analytical	201301170718SS	SS	2705
Eurofins Eaton Analytical	201301170718SS	SS	2703
Eurofins Eaton Analytical	201301170718SS	SS	2701
Eurofins Eaton Analytical	201301170718SS	SS	2704
Eurofins Eaton Analytical	201301170718SS	SS	2707
Eurofins Eaton Analytical	201301170718SS	SS	2702
Eurofins Eaton Analytical	201301170718SS	SS	2706
Eurofins Eaton Analytical	201301170726AM	AM	1020
Eurofins Eaton Analytical	201301170726AM	AM	1081
Eurofins Eaton Analytical	201301170726AM	AM	1084
Eurofins Eaton Analytical	201301170726AM	AM	1051
Eurofins Eaton Analytical	201301170726AM	AM	1088
Eurofins Eaton Analytical	201301170726AM	AM	1080
Eurofins Eaton Analytical	201301170726AM	AM	1007
Eurofins Eaton Analytical	201303210068AM	AM	1020

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.37
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
strontium	strontium	EPA 200.8	=		35
vanadium	vanadium	EPA 200.8	=		0.26
chromium-6	chromium-6	EPA 218.7	=		0.3
chlorate	chlorate	EPA 300.1	=		300
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.38
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2
strontium	strontium	EPA 200.8	=		36
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.33
chlorate	chlorate	EPA 300.1	=		360
chromium (total)	chromium (total)	EPA 200.8	=		0.74

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VA	VA4073311	Gloucester County WTP	24118
VA	VA4073311	Gloucester County WTP	24118
VA	VA4073311	Gloucester County WTP	24118
VA	VA4073311	Gloucester County WTP	24118
VA	VA4073311	Gloucester County WTP	24118
VA	VA4073311	Gloucester County WTP	24118
VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24017
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VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24017
VA	VA3740600	City of Portsmouth	99001
VA	VA3740600	City of Portsmouth	99001
VA	VA3740600	City of Portsmouth	99001
VA	VA3740600	City of Portsmouth	99001
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VA	VA3740600	City of Portsmouth	93001
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VA	VA3740600	City of Portsmouth	93001
VA	VA3740600	City of Portsmouth	93001

Distribution System	DBP04	
Distribution System	DBP04	
Distribution System	DBP04	
Distribution System	DBP04	
Distribution System	DBP04	
Distribution System	DBP04	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
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Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Distribution System		1011
Distribution System		1011
Distribution System		1011
Distribution System		1011
Distribution System		1011
Distribution System		1011
Distribution System		1011
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
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Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	

1483 George Washington Hwy.	SE1	3/20/2013	CA00006
1483 George Washington Hwy.	SE1	3/20/2013	CA00006
1483 George Washington Hwy.	SE1	3/20/2013	CA00006
1483 George Washington Hwy.	SE1	3/20/2013	CA00006
1483 George Washington Hwy.	SE1	3/20/2013	CA00006
1483 George Washington Hwy.	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
Finished Water Tap	SE1	3/20/2013	CA00006
	1011 SE2	4/9/2013	CA00006
	1011 SE2	4/9/2013	CA00006
	1011 SE2	4/9/2013	CA00006
	1011 SE2	4/9/2013	CA00006
	1011 SE2	4/9/2013	CA00006
	1011 SE2	4/9/2013	CA00006
	1011 SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006

Eurofins Eaton Analytical	201303210068AM	AM	1081
Eurofins Eaton Analytical	201303210068AM	AM	1084
Eurofins Eaton Analytical	201303210068AM	AM	1051
Eurofins Eaton Analytical	201303210068AM	AM	1088
Eurofins Eaton Analytical	201303210068AM	AM	1080
Eurofins Eaton Analytical	201303210068AM	AM	1007
Eurofins Eaton Analytical	201303210130AM	AM	1020
Eurofins Eaton Analytical	201303210130AM	AM	1081
Eurofins Eaton Analytical	201303210130AM	AM	1084
Eurofins Eaton Analytical	201303210130AM	AM	1051
Eurofins Eaton Analytical	201303210130AM	AM	1088
Eurofins Eaton Analytical	201303210130AM	AM	1080
Eurofins Eaton Analytical	201303210130AM	AM	1007
Eurofins Eaton Analytical	201303210130AM	AM	2049
Eurofins Eaton Analytical	201303210130AM	AM	2978
Eurofins Eaton Analytical	201303210130AM	AM	2414
Eurofins Eaton Analytical	201303210130AM	AM	2486
Eurofins Eaton Analytical	201303210130AM	AM	2430
Eurofins Eaton Analytical	201303210130AM	AM	2214
Eurofins Eaton Analytical	201303210130AM	AM	2487
Eurofins Eaton Analytical	201303210130AM	AM	2210
Eurofins Eaton Analytical	201303210130AM	AM	2801
Eurofins Eaton Analytical	201303210130AM	AM	2802
Eurofins Eaton Analytical	201303210130AM	AM	2803
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Eurofins Eaton Analytical	201303210130AM	AM	2806
Eurofins Eaton Analytical	201303210130AM	AM	2805
Eurofins Eaton Analytical	201304110598AM	AM	1020
Eurofins Eaton Analytical	201304110598AM	AM	1081
Eurofins Eaton Analytical	201304110598AM	AM	1084
Eurofins Eaton Analytical	201304110598AM	AM	1051
Eurofins Eaton Analytical	201304110598AM	AM	1088
Eurofins Eaton Analytical	201304110598AM	AM	1080
Eurofins Eaton Analytical	201304110598AM	AM	1007
Eurofins Eaton Analytical	201304110612AM	AM	1020
Eurofins Eaton Analytical	201304110612AM	AM	1081
Eurofins Eaton Analytical	201304110612AM	AM	1084
Eurofins Eaton Analytical	201304110612AM	AM	1051
Eurofins Eaton Analytical	201304110612AM	AM	1088
Eurofins Eaton Analytical	201304110612AM	AM	1080
Eurofins Eaton Analytical	201304110612AM	AM	1007
Eurofins Eaton Analytical	201304110612AM	AM	2049
Eurofins Eaton Analytical	201304110612AM	AM	2978
Eurofins Eaton Analytical	201304110612AM	AM	2414
Eurofins Eaton Analytical	201304110612AM	AM	2486
Eurofins Eaton Analytical	201304110612AM	AM	2430
Eurofins Eaton Analytical	201304110612AM	AM	2214

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		77
vanadium	vanadium	EPA 200.8	=		0.34
chromium-6	chromium-6	EPA 218.7	=		0.56
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.99
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		96
vanadium	vanadium	EPA 200.8	=		0.41
chromium-6	chromium-6	EPA 218.7	=		0.8
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.6
strontium	strontium	EPA 200.8	=		40
vanadium	vanadium	EPA 200.8	=		0.35
chromium-6	chromium-6	EPA 218.7	=		0.29
chlorate	chlorate	EPA 300.1	=		300
chromium (total)	chromium (total)	EPA 200.8	=		1.1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.7
strontium	strontium	EPA 200.8	=		42
vanadium	vanadium	EPA 200.8	=		0.5
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	=		340
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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VA	VA3740600	City of Portsmouth	93001
VA	VA3740600	City of Portsmouth	93001
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VA	VA3740600	City of Portsmouth	93001
VA	VA3740600	City of Portsmouth	93001
VA	VA3740600	City of Portsmouth	93001
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	93001
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VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA3700500	City of Newport News	93001
VA	VA3700500	City of Newport News	93001
VA	VA3700500	City of Newport News	93001
VA	VA3700500	City of Newport News	93001

Lake Kilby WTP	EP001
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Lake Kilby WTP	EP001
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Water Treatment Plant	EP001
Water Treatment Plant	EP001
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Water Treatment Plant	EP001
Water Treatment Plant	EP001
Harwoods Mill	EP001
Harwoods Mill	EP001
Harwoods Mill	EP001
Harwoods Mill	EP001

Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Lake Kilby Plant EP	SE2	4/9/2013	CA00006
Subway Store	SE2	4/15/2013	CA00006
Subway Store	SE2	4/15/2013	CA00006
Subway Store	SE2	4/15/2013	CA00006
Subway Store	SE2	4/15/2013	CA00006
Subway Store	SE2	4/15/2013	CA00006
Subway Store	SE2	4/15/2013	CA00006
Subway Store	SE2	4/15/2013	CA00006
Finished Water Tap	SE2	4/16/2013	CA00006
Finished Water Tap	SE2	4/16/2013	CA00006
Finished Water Tap	SE2	4/16/2013	CA00006
Finished Water Tap	SE2	4/16/2013	CA00006
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Finished Water Tap	SE2	4/16/2013	CA00006
Finished Water Tap	SE2	4/16/2013	CA00006
Finished Water Tap	SE2	4/16/2013	CA00006
Finished Water Tap	SE2	4/16/2013	CA00006
Finished Water Tap	SE2	4/16/2013	CA00006
Harwoods Mill EP	SE1	5/14/2013	CA00006
Harwoods Mill EP	SE1	5/14/2013	CA00006
Harwoods Mill EP	SE1	5/14/2013	CA00006
Harwoods Mill EP	SE1	5/14/2013	CA00006

Eurofins Eaton Analytical	201304110612AM	AM	2487
Eurofins Eaton Analytical	201304110612AM	AM	2210
Eurofins Eaton Analytical	201304110612AM	AM	2801
Eurofins Eaton Analytical	201304110612AM	AM	2802
Eurofins Eaton Analytical	201304110612AM	AM	2803
Eurofins Eaton Analytical	201304110612AM	AM	2804
Eurofins Eaton Analytical	201304110612AM	AM	2806
Eurofins Eaton Analytical	201304110612AM	AM	2805
Eurofins Eaton Analytical	201304110612SS	SS	2705
Eurofins Eaton Analytical	201304110612SS	SS	2703
Eurofins Eaton Analytical	201304110612SS	SS	2701
Eurofins Eaton Analytical	201304110612SS	SS	2704
Eurofins Eaton Analytical	201304110612SS	SS	2707
Eurofins Eaton Analytical	201304110612SS	SS	2702
Eurofins Eaton Analytical	201304110612SS	SS	2706
Eurofins Eaton Analytical	201304170602AM	AM	1020
Eurofins Eaton Analytical	201304170602AM	AM	1081
Eurofins Eaton Analytical	201304170602AM	AM	1084
Eurofins Eaton Analytical	201304170602AM	AM	1051
Eurofins Eaton Analytical	201304170602AM	AM	1088
Eurofins Eaton Analytical	201304170602AM	AM	1080
Eurofins Eaton Analytical	201304170602AM	AM	1007
Eurofins Eaton Analytical	201304170623AM	AM	1020
Eurofins Eaton Analytical	201304170623AM	AM	1081
Eurofins Eaton Analytical	201304170623AM	AM	1084
Eurofins Eaton Analytical	201304170623AM	AM	1051
Eurofins Eaton Analytical	201304170623AM	AM	1088
Eurofins Eaton Analytical	201304170623AM	AM	1080
Eurofins Eaton Analytical	201304170623AM	AM	1007
Eurofins Eaton Analytical	201304170623AM	AM	2049
Eurofins Eaton Analytical	201304170623AM	AM	2978
Eurofins Eaton Analytical	201304170623AM	AM	2414
Eurofins Eaton Analytical	201304170623AM	AM	2486
Eurofins Eaton Analytical	201304170623AM	AM	2430
Eurofins Eaton Analytical	201304170623AM	AM	2214
Eurofins Eaton Analytical	201304170623AM	AM	2487
Eurofins Eaton Analytical	201304170623AM	AM	2210
Eurofins Eaton Analytical	201304170623AM	AM	2801
Eurofins Eaton Analytical	201304170623AM	AM	2802
Eurofins Eaton Analytical	201304170623AM	AM	2803
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Eurofins Eaton Analytical	201304170623AM	AM	2806
Eurofins Eaton Analytical	201304170623AM	AM	2805
Eurofins Eaton Analytical	201305150175AM	AM	1020
Eurofins Eaton Analytical	201305150175AM	AM	1081
Eurofins Eaton Analytical	201305150175AM	AM	1084
Eurofins Eaton Analytical	201305150175AM	AM	1051

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		28
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.032
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.58
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32
vanadium	vanadium	EPA 200.8	=		0.25
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.28
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140

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Harwoods Mill	EP001
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Lee Hall	EP002
Lee Hall	EP002
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Harwoods Mill EP	SE1	5/14/2013	CA00006
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Lee Hall EP	SE1	5/14/2013	CA00006

Eurofins Eaton Analytical	201305150175AM	AM	1088
Eurofins Eaton Analytical	201305150175AM	AM	1080
Eurofins Eaton Analytical	201305150175AM	AM	1007
Eurofins Eaton Analytical	201305150175AM	AM	2049
Eurofins Eaton Analytical	201305150175AM	AM	2978
Eurofins Eaton Analytical	201305150175AM	AM	2414
Eurofins Eaton Analytical	201305150175AM	AM	2486
Eurofins Eaton Analytical	201305150175AM	AM	2430
Eurofins Eaton Analytical	201305150175AM	AM	2214
Eurofins Eaton Analytical	201305150175AM	AM	2487
Eurofins Eaton Analytical	201305150175AM	AM	2210
Eurofins Eaton Analytical	201305150175AM	AM	2801
Eurofins Eaton Analytical	201305150175AM	AM	2802
Eurofins Eaton Analytical	201305150175AM	AM	2803
Eurofins Eaton Analytical	201305150175AM	AM	2804
Eurofins Eaton Analytical	201305150175AM	AM	2806
Eurofins Eaton Analytical	201305150175AM	AM	2805
Eurofins Eaton Analytical	201305150175SS	SS	2705
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Eurofins Eaton Analytical	201305150175SS	SS	2706
Eurofins Eaton Analytical	201305150187AM	AM	1020
Eurofins Eaton Analytical	201305150187AM	AM	1081
Eurofins Eaton Analytical	201305150187AM	AM	1084
Eurofins Eaton Analytical	201305150187AM	AM	1051
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Eurofins Eaton Analytical	201305150187AM	AM	1080
Eurofins Eaton Analytical	201305150187AM	AM	1007
Eurofins Eaton Analytical	201305150187AM	AM	2049
Eurofins Eaton Analytical	201305150187AM	AM	2978
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Eurofins Eaton Analytical	201305150187AM	AM	2803
Eurofins Eaton Analytical	201305150187AM	AM	2804
Eurofins Eaton Analytical	201305150187AM	AM	2806
Eurofins Eaton Analytical	201305150187AM	AM	2805
Eurofins Eaton Analytical	201305150187SS	SS	2705
Eurofins Eaton Analytical	201305150187SS	SS	2703

vanadium	vanadium	EPA 200.8	=		0.86
chromium-6	chromium-6	EPA 218.7	=		0.061
chlorate	chlorate	EPA 300.1	=		23
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	=		1
chromium-6	chromium-6	EPA 218.7	=		0.044
chlorate	chlorate	EPA 300.1	=		250
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004

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Lee Hall	EP002
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Distribution System	THM008
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Distribution System	THM008
Distribution System	THM010
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Water Treatment Plant	EP001
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Distribution System	DBP04
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Lee Hall EP	SE1	5/14/2013	CA00006
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Lee Hall EP	SE1	5/14/2013	CA00006
Haywood Forrest	SE1	5/14/2013	CA00006
Haywood Forrest	SE1	5/14/2013	CA00006
Haywood Forrest	SE1	5/14/2013	CA00006
Haywood Forrest	SE1	5/14/2013	CA00006
Haywood Forrest	SE1	5/14/2013	CA00006
Haywood Forrest	SE1	5/14/2013	CA00006
Haywood Forrest	SE1	5/14/2013	CA00006
NNWW 2600 Building	SE1	5/14/2013	CA00006
NNWW 2600 Building	SE1	5/14/2013	CA00006
NNWW 2600 Building	SE1	5/14/2013	CA00006
NNWW 2600 Building	SE1	5/14/2013	CA00006
NNWW 2600 Building	SE1	5/14/2013	CA00006
NNWW 2600 Building	SE1	5/14/2013	CA00006
NNWW 2600 Building	SE1	5/14/2013	CA00006
Finished Water Tap	SE2	6/12/2013	CA00006
Finished Water Tap	SE2	6/12/2013	CA00006
Finished Water Tap	SE2	6/12/2013	CA00006
Finished Water Tap	SE2	6/12/2013	CA00006
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Finished Water Tap	SE2	6/12/2013	CA00006
Finished Water Tap	SE2	6/12/2013	CA00006
Finished Water Tap	SE2	6/12/2013	CA00006
1483 George Washington Hwy.	SE2	6/12/2013	CA00006
1483 George Washington Hwy.	SE2	6/12/2013	CA00006
1483 George Washington Hwy.	SE2	6/12/2013	CA00006
1483 George Washington Hwy.	SE2	6/12/2013	CA00006
1483 George Washington Hwy.	SE2	6/12/2013	CA00006
1483 George Washington Hwy.	SE2	6/12/2013	CA00006
1483 George Washington Hwy.	SE2	6/12/2013	CA00006

Eurofins Eaton Analytical	201305150187SS	SS	2701
Eurofins Eaton Analytical	201305150187SS	SS	2704
Eurofins Eaton Analytical	201305150187SS	SS	2707
Eurofins Eaton Analytical	201305150187SS	SS	2702
Eurofins Eaton Analytical	201305150187SS	SS	2706
Eurofins Eaton Analytical	201305150302AM	AM	1020
Eurofins Eaton Analytical	201305150302AM	AM	1081
Eurofins Eaton Analytical	201305150302AM	AM	1084
Eurofins Eaton Analytical	201305150302AM	AM	1051
Eurofins Eaton Analytical	201305150302AM	AM	1088
Eurofins Eaton Analytical	201305150302AM	AM	1080
Eurofins Eaton Analytical	201305150302AM	AM	1007
Eurofins Eaton Analytical	201305150306AM	AM	1020
Eurofins Eaton Analytical	201305150306AM	AM	1081
Eurofins Eaton Analytical	201305150306AM	AM	1084
Eurofins Eaton Analytical	201305150306AM	AM	1051
Eurofins Eaton Analytical	201305150306AM	AM	1088
Eurofins Eaton Analytical	201305150306AM	AM	1080
Eurofins Eaton Analytical	201305150306AM	AM	1007
Eurofins Eaton Analytical	201306130101AM	AM	1020
Eurofins Eaton Analytical	201306130101AM	AM	1081
Eurofins Eaton Analytical	201306130101AM	AM	1084
Eurofins Eaton Analytical	201306130101AM	AM	1051
Eurofins Eaton Analytical	201306130101AM	AM	1088
Eurofins Eaton Analytical	201306130101AM	AM	1080
Eurofins Eaton Analytical	201306130101AM	AM	1007
Eurofins Eaton Analytical	201306130101AM	AM	2049
Eurofins Eaton Analytical	201306130101AM	AM	2978
Eurofins Eaton Analytical	201306130101AM	AM	2414
Eurofins Eaton Analytical	201306130101AM	AM	2486
Eurofins Eaton Analytical	201306130101AM	AM	2430
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Eurofins Eaton Analytical	201306130101AM	AM	2487
Eurofins Eaton Analytical	201306130101AM	AM	2210
Eurofins Eaton Analytical	201306130101AM	AM	2801
Eurofins Eaton Analytical	201306130101AM	AM	2802
Eurofins Eaton Analytical	201306130101AM	AM	2803
Eurofins Eaton Analytical	201306130101AM	AM	2804
Eurofins Eaton Analytical	201306130101AM	AM	2806
Eurofins Eaton Analytical	201306130101AM	AM	2805
Eurofins Eaton Analytical	201306130190AM	AM	1020
Eurofins Eaton Analytical	201306130190AM	AM	1081
Eurofins Eaton Analytical	201306130190AM	AM	1084
Eurofins Eaton Analytical	201306130190AM	AM	1051
Eurofins Eaton Analytical	201306130190AM	AM	1088
Eurofins Eaton Analytical	201306130190AM	AM	1080
Eurofins Eaton Analytical	201306130190AM	AM	1007

17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	=		0.84
chromium-6	chromium-6	EPA 218.7	=		0.082
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	=		0.99
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		140
chromium (total)	chromium (total)	EPA 200.8	=		0.49
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		49
vanadium	vanadium	EPA 200.8	=		0.28
chromium-6	chromium-6	EPA 218.7	=		0.38
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.46
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		55
vanadium	vanadium	EPA 200.8	=		0.34
chromium-6	chromium-6	EPA 218.7	=		0.44
chlorate	chlorate	EPA 300.1	<	20	< 20

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VA	VA3740600	City of Portsmouth	93001
VA	VA3740600	City of Portsmouth	93001
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VA	VA3740600	City of Portsmouth	93001
VA	VA3740600	City of Portsmouth	93001
VA	VA6059550	Town of Herndon	15830
VA	VA6059550	Town of Herndon	15830
VA	VA6059550	Town of Herndon	15830
VA	VA6059550	Town of Herndon	15830
VA	VA6059550	Town of Herndon	15830
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VA	VA6059550	Town of Herndon	15830
VA	VA3740600	City of Portsmouth	99001
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VA	VA3740600	City of Portsmouth	99001
VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553

Lake Kilby WTP	EP001	
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Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Intertie	EP001	
Intertie	EP001	
Intertie	EP001	
Intertie	EP001	
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Intertie	EP001	
Distribution System		1011
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Distribution System		1011
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Distribution System	DS004	
Distribution System	DS004	
Distribution System	DS004	
Distribution System	DS004	
Distribution System	DS004	

Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
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Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
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Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
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Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Lake Kilby Plant EP		SE3	7/8/2013 CA00006
Primary Entry Point		SE1	7/8/2013 CA00006
Primary Entry Point		SE1	7/8/2013 CA00006
Primary Entry Point		SE1	7/8/2013 CA00006
Primary Entry Point		SE1	7/8/2013 CA00006
Primary Entry Point		SE1	7/8/2013 CA00006
Primary Entry Point		SE1	7/8/2013 CA00006
Primary Entry Point		SE1	7/8/2013 CA00006
	1011	SE3	7/8/2013 CA00006
	1011	SE3	7/8/2013 CA00006
	1011	SE3	7/8/2013 CA00006
	1011	SE3	7/8/2013 CA00006
	1011	SE3	7/8/2013 CA00006
	1011	SE3	7/8/2013 CA00006
	1011	SE3	7/8/2013 CA00006
Sterling Road		SE1	7/8/2013 CA00006
Sterling Road		SE1	7/8/2013 CA00006
Sterling Road		SE1	7/8/2013 CA00006
Sterling Road		SE1	7/8/2013 CA00006
Sterling Road		SE1	7/8/2013 CA00006

Eurofins Eaton Analytical	201307090245AM	AM	1020
Eurofins Eaton Analytical	201307090245AM	AM	1081
Eurofins Eaton Analytical	201307090245AM	AM	1084
Eurofins Eaton Analytical	201307090245AM	AM	1051
Eurofins Eaton Analytical	201307090245AM	AM	1088
Eurofins Eaton Analytical	201307090245AM	AM	1080
Eurofins Eaton Analytical	201307090245AM	AM	1007
Eurofins Eaton Analytical	201307090245AM	AM	2049
Eurofins Eaton Analytical	201307090245AM	AM	2978
Eurofins Eaton Analytical	201307090245AM	AM	2414
Eurofins Eaton Analytical	201307090245AM	AM	2486
Eurofins Eaton Analytical	201307090245AM	AM	2430
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Eurofins Eaton Analytical	201307090245AM	AM	2801
Eurofins Eaton Analytical	201307090245AM	AM	2802
Eurofins Eaton Analytical	201307090245AM	AM	2803
Eurofins Eaton Analytical	201307090245AM	AM	2804
Eurofins Eaton Analytical	201307090245AM	AM	2806
Eurofins Eaton Analytical	201307090245AM	AM	2805
Eurofins Eaton Analytical	201307090245SS	SS	2705
Eurofins Eaton Analytical	201307090245SS	SS	2703
Eurofins Eaton Analytical	201307090245SS	SS	2701
Eurofins Eaton Analytical	201307090245SS	SS	2704
Eurofins Eaton Analytical	201307090245SS	SS	2707
Eurofins Eaton Analytical	201307090245SS	SS	2702
Eurofins Eaton Analytical	201307090245SS	SS	2706
Eurofins Eaton Analytical	201307090247AM	AM	1020
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Eurofins Eaton Analytical	201307090247AM	AM	1080
Eurofins Eaton Analytical	201307090247AM	AM	1007
Eurofins Eaton Analytical	201307090249AM	AM	1020
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Eurofins Eaton Analytical	201307090249AM	AM	1084
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Eurofins Eaton Analytical	201307090249AM	AM	1080
Eurofins Eaton Analytical	201307090249AM	AM	1007
Eurofins Eaton Analytical	201307090259AM	AM	1020
Eurofins Eaton Analytical	201307090259AM	AM	1081
Eurofins Eaton Analytical	201307090259AM	AM	1084
Eurofins Eaton Analytical	201307090259AM	AM	1051
Eurofins Eaton Analytical	201307090259AM	AM	1088

chromium (total)	chromium (total)	EPA 200.8	=		0.47
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		49
vanadium	vanadium	EPA 200.8	=		0.61
chromium-6	chromium-6	EPA 218.7	=		0.31
chlorate	chlorate	EPA 300.1	=		490
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.34
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		190
vanadium	vanadium	EPA 200.8	=		0.69
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	=		220
chromium (total)	chromium (total)	EPA 200.8	=		0.34
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.2
strontium	strontium	EPA 200.8	=		46
vanadium	vanadium	EPA 200.8	=		0.6
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	=		390
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	=		0.84

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VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553
VA	VA6137999	Wilderness WTP	24204
VA	VA6137999	Wilderness WTP	24204
VA	VA6137999	Wilderness WTP	24204
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VA	VA6137999	Wilderness WTP	15359
VA	VA6059501	Fairfax County Water Authority	99001
VA	VA6059501	Fairfax County Water Authority	99001
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VA	VA6059501	Fairfax County Water Authority	99001
VA	VA6059501	Fairfax County Water Authority	99001
VA	VA6059501	Fairfax County Water Authority	99001

Distribution System	DS004
Distribution System	DS004
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
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Treatment Plant	EP001
Distribution System	DS001
Distribution System	DS001
Distribution System	DS001
Distribution System	DS001
Distribution System	DS001
Distribution System	DS001
Distribution System	DS001
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS008
Distribution System	DS008
Distribution System	DS008

Sterling Road	SE1	7/8/2013	CA00006
Sterling Road	SE1	7/8/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
Finished Water Tap	SE1	7/16/2013	CA00006
THM/HAA5 Site 01MRT	SE1	7/16/2013	CA00006
THM/HAA5 Site 01MRT	SE1	7/16/2013	CA00006
THM/HAA5 Site 01MRT	SE1	7/16/2013	CA00006
THM/HAA5 Site 01MRT	SE1	7/16/2013	CA00006
THM/HAA5 Site 01MRT	SE1	7/16/2013	CA00006
THM/HAA5 Site 01MRT	SE1	7/16/2013	CA00006
THM/HAA5 Site 01MRT	SE1	7/16/2013	CA00006
Lagersfield Cl. - THM	SE1	7/17/2013	CA00006
Lagersfield Cl. - THM	SE1	7/17/2013	CA00006
Lagersfield Cl. - THM	SE1	7/17/2013	CA00006
Lagersfield Cl. - THM	SE1	7/17/2013	CA00006
Lagersfield Cl. - THM	SE1	7/17/2013	CA00006
Lagersfield Cl. - THM	SE1	7/17/2013	CA00006
Lagersfield Cl. - THM	SE1	7/17/2013	CA00006
Standish Rd. - THM	SE1	7/17/2013	CA00006
Standish Rd. - THM	SE1	7/17/2013	CA00006
Standish Rd. - THM	SE1	7/17/2013	CA00006

Eurofins Eaton Analytical	201307090259AM	AM	1080
Eurofins Eaton Analytical	201307090259AM	AM	1007
Eurofins Eaton Analytical	201307170594AM	AM	1020
Eurofins Eaton Analytical	201307170594AM	AM	1081
Eurofins Eaton Analytical	201307170594AM	AM	1084
Eurofins Eaton Analytical	201307170594AM	AM	1051
Eurofins Eaton Analytical	201307170594AM	AM	1088
Eurofins Eaton Analytical	201307170594AM	AM	1080
Eurofins Eaton Analytical	201307170594AM	AM	1007
Eurofins Eaton Analytical	201307170594AM	AM	2049
Eurofins Eaton Analytical	201307170594AM	AM	2978
Eurofins Eaton Analytical	201307170594AM	AM	2414
Eurofins Eaton Analytical	201307170594AM	AM	2486
Eurofins Eaton Analytical	201307170594AM	AM	2430
Eurofins Eaton Analytical	201307170594AM	AM	2214
Eurofins Eaton Analytical	201307170594AM	AM	2487
Eurofins Eaton Analytical	201307170594AM	AM	2210
Eurofins Eaton Analytical	201307170594AM	AM	2801
Eurofins Eaton Analytical	201307170594AM	AM	2802
Eurofins Eaton Analytical	201307170594AM	AM	2803
Eurofins Eaton Analytical	201307170594AM	AM	2804
Eurofins Eaton Analytical	201307170594AM	AM	2806
Eurofins Eaton Analytical	201307170594AM	AM	2805
Eurofins Eaton Analytical	201307170594SS	SS	2705
Eurofins Eaton Analytical	201307170594SS	SS	2703
Eurofins Eaton Analytical	201307170594SS	SS	2701
Eurofins Eaton Analytical	201307170594SS	SS	2704
Eurofins Eaton Analytical	201307170594SS	SS	2707
Eurofins Eaton Analytical	201307170594SS	SS	2702
Eurofins Eaton Analytical	201307170594SS	SS	2706
Eurofins Eaton Analytical	201307170609AM	AM	1020
Eurofins Eaton Analytical	201307170609AM	AM	1081
Eurofins Eaton Analytical	201307170609AM	AM	1084
Eurofins Eaton Analytical	201307170609AM	AM	1051
Eurofins Eaton Analytical	201307170609AM	AM	1088
Eurofins Eaton Analytical	201307170609AM	AM	1080
Eurofins Eaton Analytical	201307170609AM	AM	1007
Eurofins Eaton Analytical	201307180799AM	AM	1020
Eurofins Eaton Analytical	201307180799AM	AM	1081
Eurofins Eaton Analytical	201307180799AM	AM	1084
Eurofins Eaton Analytical	201307180799AM	AM	1051
Eurofins Eaton Analytical	201307180799AM	AM	1088
Eurofins Eaton Analytical	201307180799AM	AM	1080
Eurofins Eaton Analytical	201307180799AM	AM	1007
Eurofins Eaton Analytical	201307180801AM	AM	1020
Eurofins Eaton Analytical	201307180801AM	AM	1081
Eurofins Eaton Analytical	201307180801AM	AM	1084

chromium-6	chromium-6	EPA 218.7	=		0.28
chlorate	chlorate	EPA 300.1	=		200
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		24
vanadium	vanadium	EPA 200.8	=		0.52
chromium-6	chromium-6	EPA 218.7	=		0.031
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40
vanadium	vanadium	EPA 200.8	=		0.6
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	=		0.68
chromium-6	chromium-6	EPA 218.7	=		0.17
chlorate	chlorate	EPA 300.1	=		240
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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VA	VA6059501	Fairfax County Water Authority	99001
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VA	VA6059501	Fairfax County Water Authority	93001
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VA	VA6059501	Fairfax County Water Authority	93001

Distribution System	DS008
Distribution System	DS008
Distribution System	DS008
Distribution System	DS008
Corbalis WTP	EP003
Corbalis WTP	EP003
Corbalis WTP	EP003
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Corbalis WTP	EP002
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Corbalis WTP	EP002
Corbalis WTP	EP002
Corbalis WTP	EP002
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Corbalis WTP	EP002
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Corbalis WTP	EP002
Corbalis WTP	EP002

Standish Rd. - THM	SE1	7/17/2013	CA00006
Standish Rd. - THM	SE1	7/17/2013	CA00006
Standish Rd. - THM	SE1	7/17/2013	CA00006
Standish Rd. - THM	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #3	SE1	7/17/2013	CA00006
High Service Pumps EP #2	SE1	7/17/2013	CA00006
High Service Pumps EP #2	SE1	7/17/2013	CA00006
High Service Pumps EP #2	SE1	7/17/2013	CA00006
High Service Pumps EP #2	SE1	7/17/2013	CA00006
High Service Pumps EP #2	SE1	7/17/2013	CA00006
High Service Pumps EP #2	SE1	7/17/2013	CA00006
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High Service Pumps EP #2	SE1	7/17/2013	CA00006
High Service Pumps EP #2	SE1	7/17/2013	CA00006
High Service Pumps EP #2	SE1	7/17/2013	CA00006
High Service Pumps EP #2	SE1	7/17/2013	CA00006
High Service Pumps EP #2	SE1	7/17/2013	CA00006

Eurofins Eaton Analytical	201307180801AM	AM	1051
Eurofins Eaton Analytical	201307180801AM	AM	1088
Eurofins Eaton Analytical	201307180801AM	AM	1080
Eurofins Eaton Analytical	201307180801AM	AM	1007
Eurofins Eaton Analytical	201307180811AM	AM	1020
Eurofins Eaton Analytical	201307180811AM	AM	1081
Eurofins Eaton Analytical	201307180811AM	AM	1084
Eurofins Eaton Analytical	201307180811AM	AM	1051
Eurofins Eaton Analytical	201307180811AM	AM	1088
Eurofins Eaton Analytical	201307180811AM	AM	1080
Eurofins Eaton Analytical	201307180811AM	AM	1007
Eurofins Eaton Analytical	201307180811AM	AM	2049
Eurofins Eaton Analytical	201307180811AM	AM	2978
Eurofins Eaton Analytical	201307180811AM	AM	2414
Eurofins Eaton Analytical	201307180811AM	AM	2486
Eurofins Eaton Analytical	201307180811AM	AM	2430
Eurofins Eaton Analytical	201307180811AM	AM	2214
Eurofins Eaton Analytical	201307180811AM	AM	2487
Eurofins Eaton Analytical	201307180811AM	AM	2210
Eurofins Eaton Analytical	201307180811AM	AM	2801
Eurofins Eaton Analytical	201307180811AM	AM	2802
Eurofins Eaton Analytical	201307180811AM	AM	2803
Eurofins Eaton Analytical	201307180811AM	AM	2804
Eurofins Eaton Analytical	201307180811AM	AM	2806
Eurofins Eaton Analytical	201307180811AM	AM	2805
Eurofins Eaton Analytical	201307180811SS	SS	2705
Eurofins Eaton Analytical	201307180811SS	SS	2703
Eurofins Eaton Analytical	201307180811SS	SS	2701
Eurofins Eaton Analytical	201307180811SS	SS	2704
Eurofins Eaton Analytical	201307180811SS	SS	2707
Eurofins Eaton Analytical	201307180811SS	SS	2702
Eurofins Eaton Analytical	201307180811SS	SS	2706
Eurofins Eaton Analytical	201307180820AM	AM	1020
Eurofins Eaton Analytical	201307180820AM	AM	1081
Eurofins Eaton Analytical	201307180820AM	AM	1084
Eurofins Eaton Analytical	201307180820AM	AM	1051
Eurofins Eaton Analytical	201307180820AM	AM	1088
Eurofins Eaton Analytical	201307180820AM	AM	1080
Eurofins Eaton Analytical	201307180820AM	AM	1007
Eurofins Eaton Analytical	201307180820AM	AM	2049
Eurofins Eaton Analytical	201307180820AM	AM	2978
Eurofins Eaton Analytical	201307180820AM	AM	2414
Eurofins Eaton Analytical	201307180820AM	AM	2486
Eurofins Eaton Analytical	201307180820AM	AM	2430
Eurofins Eaton Analytical	201307180820AM	AM	2214
Eurofins Eaton Analytical	201307180820AM	AM	2487
Eurofins Eaton Analytical	201307180820AM	AM	2210

strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	=		0.67
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		300
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	=		0.74
chromium-6	chromium-6	EPA 218.7	=		0.093
chlorate	chlorate	EPA 300.1	=		240
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	=		0.72
chromium-6	chromium-6	EPA 218.7	=		0.096
chlorate	chlorate	EPA 300.1	=		240
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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Corbalis WTP	EP002
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Corbalis WTP	EP001
Corbalis WTP	EP004
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Corbalis WTP	EP004

High Service Pumps EP #2	SE1	7/17/2013	CA00006
High Service Pumps EP #2	SE1	7/17/2013	CA00006
High Service Pumps EP #2	SE1	7/17/2013	CA00006
High Service Pumps EP #2	SE1	7/17/2013	CA00006
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High Service Pumps EP #2	SE1	7/17/2013	CA00006
High Service Pumps EP #1	SE1	7/17/2013	CA00006
High Service Pumps EP #1	SE1	7/17/2013	CA00006
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High Service Pumps EP #1	SE1	7/17/2013	CA00006
High Service Pumps EP #1	SE1	7/17/2013	CA00006
1st High to Fox Hill EP #4	SE1	7/17/2013	CA00006
1st High to Fox Hill EP #4	SE1	7/17/2013	CA00006
1st High to Fox Hill EP #4	SE1	7/17/2013	CA00006
1st High to Fox Hill EP #4	SE1	7/17/2013	CA00006
1st High to Fox Hill EP #4	SE1	7/17/2013	CA00006
1st High to Fox Hill EP #4	SE1	7/17/2013	CA00006

Eurofins Eaton Analytical	201307180820AM	AM	2801
Eurofins Eaton Analytical	201307180820AM	AM	2802
Eurofins Eaton Analytical	201307180820AM	AM	2803
Eurofins Eaton Analytical	201307180820AM	AM	2804
Eurofins Eaton Analytical	201307180820AM	AM	2806
Eurofins Eaton Analytical	201307180820AM	AM	2805
Eurofins Eaton Analytical	201307180820SS	SS	2705
Eurofins Eaton Analytical	201307180820SS	SS	2703
Eurofins Eaton Analytical	201307180820SS	SS	2701
Eurofins Eaton Analytical	201307180820SS	SS	2704
Eurofins Eaton Analytical	201307180820SS	SS	2707
Eurofins Eaton Analytical	201307180820SS	SS	2702
Eurofins Eaton Analytical	201307180820SS	SS	2706
Eurofins Eaton Analytical	201307180822AM	AM	1020
Eurofins Eaton Analytical	201307180822AM	AM	1081
Eurofins Eaton Analytical	201307180822AM	AM	1084
Eurofins Eaton Analytical	201307180822AM	AM	1051
Eurofins Eaton Analytical	201307180822AM	AM	1088
Eurofins Eaton Analytical	201307180822AM	AM	1080
Eurofins Eaton Analytical	201307180822AM	AM	1007
Eurofins Eaton Analytical	201307180822AM	AM	2049
Eurofins Eaton Analytical	201307180822AM	AM	2978
Eurofins Eaton Analytical	201307180822AM	AM	2414
Eurofins Eaton Analytical	201307180822AM	AM	2486
Eurofins Eaton Analytical	201307180822AM	AM	2430
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Eurofins Eaton Analytical	201307180822SS	SS	2702
Eurofins Eaton Analytical	201307180822SS	SS	2706
Eurofins Eaton Analytical	201307180824AM	AM	1020
Eurofins Eaton Analytical	201307180824AM	AM	1081
Eurofins Eaton Analytical	201307180824AM	AM	1084
Eurofins Eaton Analytical	201307180824AM	AM	1051
Eurofins Eaton Analytical	201307180824AM	AM	1088
Eurofins Eaton Analytical	201307180824AM	AM	1080

perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	=		0.73
chromium-6	chromium-6	EPA 218.7	=		0.096
chlorate	chlorate	EPA 300.1	=		230
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	=		0.75
chromium-6	chromium-6	EPA 218.7	=		0.09

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Corbalis WTP	EP004
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Griffith WTP	EP022
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1st High to Fox Hill EP #4	SE1	7/17/2013	CA00006
1st High to Fox Hill EP #4	SE1	7/17/2013	CA00006
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1st High to Fox Hill EP #4	SE1	7/17/2013	CA00006
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1st High to Fox Hill EP #4	SE1	7/17/2013	CA00006
1st High to Fox Hill EP #4	SE1	7/17/2013	CA00006
Griffith EP #22	SE1	7/17/2013	CA00006
Griffith EP #22	SE1	7/17/2013	CA00006
Griffith EP #22	SE1	7/17/2013	CA00006
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Griffith EP #22	SE1	7/17/2013	CA00006
Griffith EP #22	SE1	7/17/2013	CA00006

Eurofins Eaton Analytical	201307180824AM	AM	1007
Eurofins Eaton Analytical	201307180824AM	AM	2049
Eurofins Eaton Analytical	201307180824AM	AM	2978
Eurofins Eaton Analytical	201307180824AM	AM	2414
Eurofins Eaton Analytical	201307180824AM	AM	2486
Eurofins Eaton Analytical	201307180824AM	AM	2430
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Eurofins Eaton Analytical	201307180824AM	AM	2487
Eurofins Eaton Analytical	201307180824AM	AM	2210
Eurofins Eaton Analytical	201307180824AM	AM	2801
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Eurofins Eaton Analytical	201307180824AM	AM	2803
Eurofins Eaton Analytical	201307180824AM	AM	2804
Eurofins Eaton Analytical	201307180824AM	AM	2806
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Eurofins Eaton Analytical	201307180824SS	SS	2705
Eurofins Eaton Analytical	201307180824SS	SS	2703
Eurofins Eaton Analytical	201307180824SS	SS	2701
Eurofins Eaton Analytical	201307180824SS	SS	2704
Eurofins Eaton Analytical	201307180824SS	SS	2707
Eurofins Eaton Analytical	201307180824SS	SS	2702
Eurofins Eaton Analytical	201307180824SS	SS	2706
Eurofins Eaton Analytical	201307180828AM	AM	1020
Eurofins Eaton Analytical	201307180828AM	AM	1081
Eurofins Eaton Analytical	201307180828AM	AM	1084
Eurofins Eaton Analytical	201307180828AM	AM	1051
Eurofins Eaton Analytical	201307180828AM	AM	1088
Eurofins Eaton Analytical	201307180828AM	AM	1080
Eurofins Eaton Analytical	201307180828AM	AM	1007
Eurofins Eaton Analytical	201307180828AM	AM	2049
Eurofins Eaton Analytical	201307180828AM	AM	2978
Eurofins Eaton Analytical	201307180828AM	AM	2414
Eurofins Eaton Analytical	201307180828AM	AM	2486
Eurofins Eaton Analytical	201307180828AM	AM	2430
Eurofins Eaton Analytical	201307180828AM	AM	2214
Eurofins Eaton Analytical	201307180828AM	AM	2487
Eurofins Eaton Analytical	201307180828AM	AM	2210
Eurofins Eaton Analytical	201307180828AM	AM	2801
Eurofins Eaton Analytical	201307180828AM	AM	2802
Eurofins Eaton Analytical	201307180828AM	AM	2803
Eurofins Eaton Analytical	201307180828AM	AM	2804
Eurofins Eaton Analytical	201307180828AM	AM	2806
Eurofins Eaton Analytical	201307180828AM	AM	2805
Eurofins Eaton Analytical	201307190415SS	SS	2705
Eurofins Eaton Analytical	201307190415SS	SS	2703
Eurofins Eaton Analytical	201307190415SS	SS	2701
Eurofins Eaton Analytical	201307190415SS	SS	2704

chlorate	chlorate	EPA 300.1	=		240
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		42
vanadium	vanadium	EPA 200.8	=		0.76
chromium-6	chromium-6	EPA 218.7	=		0.086
chlorate	chlorate	EPA 300.1	=		400
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008

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VA	VA6059501	Fairfax County Water Authority	93022
VA	VA6059501	Fairfax County Water Authority	93022
VA	VA6059501	Fairfax County Water Authority	93022
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
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VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
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VA	VA6059550	Town of Herndon	15830
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VA	VA3700500	City of Newport News	93001

Griffith WTP	EP022
Griffith WTP	EP022
Griffith WTP	EP022
Distribution System	DBP01
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Intertie	EP001
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Harwoods Mill	EP001
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Griffith EP #22	SE1	7/17/2013	CA00006
Griffith EP #22	SE1	7/17/2013	CA00006
Griffith EP #22	SE1	7/17/2013	CA00006
Subway Store	SE3	7/18/2013	CA00006
Subway Store	SE3	7/18/2013	CA00006
Subway Store	SE3	7/18/2013	CA00006
Subway Store	SE3	7/18/2013	CA00006
Subway Store	SE3	7/18/2013	CA00006
Subway Store	SE3	7/18/2013	CA00006
Subway Store	SE3	7/18/2013	CA00006
Primary Entry Point	SE1	7/29/2013	CA00006
Primary Entry Point	SE1	7/29/2013	CA00006
Primary Entry Point	SE1	7/29/2013	CA00006
Primary Entry Point	SE1	7/29/2013	CA00006
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Primary Entry Point	SE1	7/29/2013	CA00006
Primary Entry Point	SE1	7/29/2013	CA00006
Primary Entry Point	SE1	7/29/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006
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Harwoods Mill EP	SE2	8/13/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006

Eurofins Eaton Analytical	201307190415SS	SS	2707
Eurofins Eaton Analytical	201307190415SS	SS	2702
Eurofins Eaton Analytical	201307190415SS	SS	2706
Eurofins Eaton Analytical	201307190483AM	AM	1020
Eurofins Eaton Analytical	201307190483AM	AM	1081
Eurofins Eaton Analytical	201307190483AM	AM	1084
Eurofins Eaton Analytical	201307190483AM	AM	1051
Eurofins Eaton Analytical	201307190483AM	AM	1088
Eurofins Eaton Analytical	201307190483AM	AM	1080
Eurofins Eaton Analytical	201307190483AM	AM	1007
Eurofins Eaton Analytical	201307300123AM	AM	2049
Eurofins Eaton Analytical	201307300123AM	AM	2978
Eurofins Eaton Analytical	201307300123AM	AM	2414
Eurofins Eaton Analytical	201307300123AM	AM	2486
Eurofins Eaton Analytical	201307300123AM	AM	2430
Eurofins Eaton Analytical	201307300123AM	AM	2214
Eurofins Eaton Analytical	201307300123AM	AM	2487
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Eurofins Eaton Analytical	201307300123AM	AM	2801
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Eurofins Eaton Analytical	201307300123AM	AM	2805
Eurofins Eaton Analytical	201307300123SS	SS	2705
Eurofins Eaton Analytical	201307300123SS	SS	2703
Eurofins Eaton Analytical	201307300123SS	SS	2701
Eurofins Eaton Analytical	201307300123SS	SS	2704
Eurofins Eaton Analytical	201307300123SS	SS	2707
Eurofins Eaton Analytical	201307300123SS	SS	2702
Eurofins Eaton Analytical	201307300123SS	SS	2706
Eurofins Eaton Analytical	201308140379AM	AM	1020
Eurofins Eaton Analytical	201308140379AM	AM	1081
Eurofins Eaton Analytical	201308140379AM	AM	1084
Eurofins Eaton Analytical	201308140379AM	AM	1051
Eurofins Eaton Analytical	201308140379AM	AM	1088
Eurofins Eaton Analytical	201308140379AM	AM	1080
Eurofins Eaton Analytical	201308140379AM	AM	1007
Eurofins Eaton Analytical	201308140379AM	AM	2049
Eurofins Eaton Analytical	201308140379AM	AM	2978
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Eurofins Eaton Analytical	201308140379AM	AM	2214
Eurofins Eaton Analytical	201308140379AM	AM	2487
Eurofins Eaton Analytical	201308140379AM	AM	2210
Eurofins Eaton Analytical	201308140379AM	AM	2801

estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		35
vanadium	vanadium	EPA 200.8	=		0.35
chromium-6	chromium-6	EPA 218.7	=		0.033
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		97
vanadium	vanadium	EPA 200.8	=		0.63
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09

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Harwoods Mill	EP001
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Lee Hall	EP002
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Lee Hall	EP002
Distribution System	THM008
Distribution System	THM008
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Distribution System	THM008

Harwoods Mill EP	SE2	8/13/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006
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Harwoods Mill EP	SE2	8/13/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006
Harwoods Mill EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
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Lee Hall EP	SE2	8/13/2013	CA00006
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Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Lee Hall EP	SE2	8/13/2013	CA00006
Haywood Forrest	SE2	8/13/2013	CA00006
Haywood Forrest	SE2	8/13/2013	CA00006
Haywood Forrest	SE2	8/13/2013	CA00006
Haywood Forrest	SE2	8/13/2013	CA00006
Haywood Forrest	SE2	8/13/2013	CA00006
Haywood Forrest	SE2	8/13/2013	CA00006
Haywood Forrest	SE2	8/13/2013	CA00006

Eurofins Eaton Analytical	201308140379AM	AM	2802
Eurofins Eaton Analytical	201308140379AM	AM	2803
Eurofins Eaton Analytical	201308140379AM	AM	2804
Eurofins Eaton Analytical	201308140379AM	AM	2806
Eurofins Eaton Analytical	201308140379AM	AM	2805
Eurofins Eaton Analytical	201308140379SS	SS	2705
Eurofins Eaton Analytical	201308140379SS	SS	2703
Eurofins Eaton Analytical	201308140379SS	SS	2701
Eurofins Eaton Analytical	201308140379SS	SS	2704
Eurofins Eaton Analytical	201308140379SS	SS	2707
Eurofins Eaton Analytical	201308140379SS	SS	2702
Eurofins Eaton Analytical	201308140379SS	SS	2706
Eurofins Eaton Analytical	201308140396AM	AM	1020
Eurofins Eaton Analytical	201308140396AM	AM	1081
Eurofins Eaton Analytical	201308140396AM	AM	1084
Eurofins Eaton Analytical	201308140396AM	AM	1051
Eurofins Eaton Analytical	201308140396AM	AM	1088
Eurofins Eaton Analytical	201308140396AM	AM	1080
Eurofins Eaton Analytical	201308140396AM	AM	1007
Eurofins Eaton Analytical	201308140396AM	AM	2049
Eurofins Eaton Analytical	201308140396AM	AM	2978
Eurofins Eaton Analytical	201308140396AM	AM	2414
Eurofins Eaton Analytical	201308140396AM	AM	2486
Eurofins Eaton Analytical	201308140396AM	AM	2430
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Eurofins Eaton Analytical	201308140396AM	AM	2487
Eurofins Eaton Analytical	201308140396AM	AM	2210
Eurofins Eaton Analytical	201308140396AM	AM	2801
Eurofins Eaton Analytical	201308140396AM	AM	2802
Eurofins Eaton Analytical	201308140396AM	AM	2803
Eurofins Eaton Analytical	201308140396AM	AM	2804
Eurofins Eaton Analytical	201308140396AM	AM	2806
Eurofins Eaton Analytical	201308140396AM	AM	2805
Eurofins Eaton Analytical	201308140396SS	SS	2705
Eurofins Eaton Analytical	201308140396SS	SS	2703
Eurofins Eaton Analytical	201308140396SS	SS	2701
Eurofins Eaton Analytical	201308140396SS	SS	2704
Eurofins Eaton Analytical	201308140396SS	SS	2707
Eurofins Eaton Analytical	201308140396SS	SS	2702
Eurofins Eaton Analytical	201308140396SS	SS	2706
Eurofins Eaton Analytical	201308140467AM	AM	1020
Eurofins Eaton Analytical	201308140467AM	AM	1081
Eurofins Eaton Analytical	201308140467AM	AM	1084
Eurofins Eaton Analytical	201308140467AM	AM	1051
Eurofins Eaton Analytical	201308140467AM	AM	1088
Eurofins Eaton Analytical	201308140467AM	AM	1080
Eurofins Eaton Analytical	201308140467AM	AM	1007

perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	=		0.85
chromium-6	chromium-6	EPA 218.7	=		0.094
chlorate	chlorate	EPA 300.1	=		550
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		97
vanadium	vanadium	EPA 200.8	=		0.67
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	=		21

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VA	VA3700500	City of Newport News	99001
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VA	VA3700500	City of Newport News	99001
VA	VA3700500	City of Newport News	99001
VA	VA3700500	City of Newport News	99001
VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24017
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VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24118
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VA	VA4073311	Gloucester County WTP	24118
VA	VA4073311	Gloucester County WTP	24118
VA	VA4073311	Gloucester County WTP	24118
VA	VA3740600	City of Portsmouth	99001
VA	VA3740600	City of Portsmouth	99001
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VA	VA3740600	City of Portsmouth	93001
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VA	VA3740600	City of Portsmouth	93001
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VA	VA3740600	City of Portsmouth	93001

Distribution System	THM010	
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Distribution System	THM010	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
Water Treatment Plant	EP001	
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Water Treatment Plant	EP001	
Distribution System	DBP04	
Distribution System	DBP04	
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Distribution System	DBP04	
Distribution System	DBP04	
Distribution System	DBP04	
Distribution System		1011
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Distribution System		1011
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	
Lake Kilby WTP	EP001	

NNWW 2600 Building	SE2	8/13/2013	CA00006
NNWW 2600 Building	SE2	8/13/2013	CA00006
NNWW 2600 Building	SE2	8/13/2013	CA00006
NNWW 2600 Building	SE2	8/13/2013	CA00006
NNWW 2600 Building	SE2	8/13/2013	CA00006
NNWW 2600 Building	SE2	8/13/2013	CA00006
NNWW 2600 Building	SE2	8/13/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
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Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
Finished Water Tap	SE3	9/11/2013	CA00006
1483 George Washington Hwy.	SE3	9/11/2013	CA00006
1483 George Washington Hwy.	SE3	9/11/2013	CA00006
1483 George Washington Hwy.	SE3	9/11/2013	CA00006
1483 George Washington Hwy.	SE3	9/11/2013	CA00006
1483 George Washington Hwy.	SE3	9/11/2013	CA00006
1483 George Washington Hwy.	SE3	9/11/2013	CA00006
1483 George Washington Hwy.	SE3	9/11/2013	CA00006
	1011 SE4	10/1/2013	CA00006
	1011 SE4	10/1/2013	CA00006
	1011 SE4	10/1/2013	CA00006
	1011 SE4	10/1/2013	CA00006
	1011 SE4	10/1/2013	CA00006
	1011 SE4	10/1/2013	CA00006
	1011 SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006

Eurofins Eaton Analytical	201308140469AM	AM	1020
Eurofins Eaton Analytical	201308140469AM	AM	1081
Eurofins Eaton Analytical	201308140469AM	AM	1084
Eurofins Eaton Analytical	201308140469AM	AM	1051
Eurofins Eaton Analytical	201308140469AM	AM	1088
Eurofins Eaton Analytical	201308140469AM	AM	1080
Eurofins Eaton Analytical	201308140469AM	AM	1007
Eurofins Eaton Analytical	201309120244AM	AM	1020
Eurofins Eaton Analytical	201309120244AM	AM	1081
Eurofins Eaton Analytical	201309120244AM	AM	1084
Eurofins Eaton Analytical	201309120244AM	AM	1051
Eurofins Eaton Analytical	201309120244AM	AM	1088
Eurofins Eaton Analytical	201309120244AM	AM	1080
Eurofins Eaton Analytical	201309120244AM	AM	1007
Eurofins Eaton Analytical	201309120244AM	AM	2049
Eurofins Eaton Analytical	201309120244AM	AM	2978
Eurofins Eaton Analytical	201309120244AM	AM	2414
Eurofins Eaton Analytical	201309120244AM	AM	2486
Eurofins Eaton Analytical	201309120244AM	AM	2430
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Eurofins Eaton Analytical	201309120244AM	AM	2487
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Eurofins Eaton Analytical	201309120244AM	AM	2801
Eurofins Eaton Analytical	201309120244AM	AM	2802
Eurofins Eaton Analytical	201309120244AM	AM	2803
Eurofins Eaton Analytical	201309120244AM	AM	2804
Eurofins Eaton Analytical	201309120244AM	AM	2806
Eurofins Eaton Analytical	201309120244AM	AM	2805
Eurofins Eaton Analytical	201309120260AM	AM	1020
Eurofins Eaton Analytical	201309120260AM	AM	1081
Eurofins Eaton Analytical	201309120260AM	AM	1084
Eurofins Eaton Analytical	201309120260AM	AM	1051
Eurofins Eaton Analytical	201309120260AM	AM	1088
Eurofins Eaton Analytical	201309120260AM	AM	1080
Eurofins Eaton Analytical	201309120260AM	AM	1007
Eurofins Eaton Analytical	201310030404AM	AM	1020
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Eurofins Eaton Analytical	201310030404AM	AM	1084
Eurofins Eaton Analytical	201310030404AM	AM	1051
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Eurofins Eaton Analytical	201310030404AM	AM	1080
Eurofins Eaton Analytical	201310030404AM	AM	1007
Eurofins Eaton Analytical	201310030468AM	AM	1020
Eurofins Eaton Analytical	201310030468AM	AM	1081
Eurofins Eaton Analytical	201310030468AM	AM	1084
Eurofins Eaton Analytical	201310030468AM	AM	1051
Eurofins Eaton Analytical	201310030468AM	AM	1088

chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	=		0.8
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		340
chromium (total)	chromium (total)	EPA 200.8	=		0.38
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		78
vanadium	vanadium	EPA 200.8	=		0.36
chromium-6	chromium-6	EPA 218.7	=		0.36
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		51
vanadium	vanadium	EPA 200.8	=		0.34
chromium-6	chromium-6	EPA 218.7	=		0.3
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.83
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.8
strontium	strontium	EPA 200.8	=		52
vanadium	vanadium	EPA 200.8	=		0.42
chromium-6	chromium-6	EPA 218.7	=		0.54
chlorate	chlorate	EPA 300.1	=		540
chromium (total)	chromium (total)	EPA 200.8	=		0.83
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
strontium	strontium	EPA 200.8	=		59
vanadium	vanadium	EPA 200.8	=		0.32

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VA	VA3740600	City of Portsmouth	93001
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VA	VA3740600	City of Portsmouth	93001
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VA	VA3740600	City of Portsmouth	93001
VA	VA3740600	City of Portsmouth	93001
VA	VA6059050	Dulles Airport	15551
VA	VA6059050	Dulles Airport	15551
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VA	VA6059050	Dulles Airport	34873
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Lake Kilby WTP	EP001
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Lake Kilby WTP	EP001
Distribution System	DS004
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Distribution System	DS004
Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
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Fairfax Water Route 28	EP001

Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006
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Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Lake Kilby Plant EP	SE4	10/1/2013	CA00006
Landmark Aviation - THM	SE1	10/7/2013	CA00006
Landmark Aviation - THM	SE1	10/7/2013	CA00006
Landmark Aviation - THM	SE1	10/7/2013	CA00006
Landmark Aviation - THM	SE1	10/7/2013	CA00006
Landmark Aviation - THM	SE1	10/7/2013	CA00006
Landmark Aviation - THM	SE1	10/7/2013	CA00006
Landmark Aviation - THM	SE1	10/7/2013	CA00006
Fairfax Water Route 28 EP	SE1	10/7/2013	CA00006
Fairfax Water Route 28 EP	SE1	10/7/2013	CA00006
Fairfax Water Route 28 EP	SE1	10/7/2013	CA00006
Fairfax Water Route 28 EP	SE1	10/7/2013	CA00006
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Fairfax Water Route 28 EP	SE1	10/7/2013	CA00006
Fairfax Water Route 28 EP	SE1	10/7/2013	CA00006

Eurofins Eaton Analytical	201310030468AM	AM	1080
Eurofins Eaton Analytical	201310030468AM	AM	1007
Eurofins Eaton Analytical	201310030468AM	AM	2049
Eurofins Eaton Analytical	201310030468AM	AM	2978
Eurofins Eaton Analytical	201310030468AM	AM	2414
Eurofins Eaton Analytical	201310030468AM	AM	2486
Eurofins Eaton Analytical	201310030468AM	AM	2430
Eurofins Eaton Analytical	201310030468AM	AM	2214
Eurofins Eaton Analytical	201310030468AM	AM	2487
Eurofins Eaton Analytical	201310030468AM	AM	2210
Eurofins Eaton Analytical	201310030468AM	AM	2801
Eurofins Eaton Analytical	201310030468AM	AM	2802
Eurofins Eaton Analytical	201310030468AM	AM	2803
Eurofins Eaton Analytical	201310030468AM	AM	2804
Eurofins Eaton Analytical	201310030468AM	AM	2806
Eurofins Eaton Analytical	201310030468AM	AM	2805
Eurofins Eaton Analytical	201310030468SS	SS	2705
Eurofins Eaton Analytical	201310030468SS	SS	2703
Eurofins Eaton Analytical	201310030468SS	SS	2701
Eurofins Eaton Analytical	201310030468SS	SS	2704
Eurofins Eaton Analytical	201310030468SS	SS	2707
Eurofins Eaton Analytical	201310030468SS	SS	2702
Eurofins Eaton Analytical	201310030468SS	SS	2706
Eurofins Eaton Analytical	201310090186AM	AM	1020
Eurofins Eaton Analytical	201310090186AM	AM	1081
Eurofins Eaton Analytical	201310090186AM	AM	1084
Eurofins Eaton Analytical	201310090186AM	AM	1051
Eurofins Eaton Analytical	201310090186AM	AM	1088
Eurofins Eaton Analytical	201310090186AM	AM	1080
Eurofins Eaton Analytical	201310090186AM	AM	1007
Eurofins Eaton Analytical	201310090263AM	AM	1020
Eurofins Eaton Analytical	201310090263AM	AM	1081
Eurofins Eaton Analytical	201310090263AM	AM	1084
Eurofins Eaton Analytical	201310090263AM	AM	1051
Eurofins Eaton Analytical	201310090263AM	AM	1088
Eurofins Eaton Analytical	201310090263AM	AM	1080
Eurofins Eaton Analytical	201310090263AM	AM	1007
Eurofins Eaton Analytical	201310090263AM	AM	2049
Eurofins Eaton Analytical	201310090263AM	AM	2978
Eurofins Eaton Analytical	201310090263AM	AM	2414
Eurofins Eaton Analytical	201310090263AM	AM	2486
Eurofins Eaton Analytical	201310090263AM	AM	2430
Eurofins Eaton Analytical	201310090263AM	AM	2214
Eurofins Eaton Analytical	201310090263AM	AM	2487
Eurofins Eaton Analytical	201310090263AM	AM	2210
Eurofins Eaton Analytical	201310090263AM	AM	2801
Eurofins Eaton Analytical	201310090263AM	AM	2802

chromium-6	chromium-6	EPA 218.7	=		0.7
chlorate	chlorate	EPA 300.1	=		570
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.5
strontium	strontium	EPA 200.8	=		210
vanadium	vanadium	EPA 200.8	=		0.53
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		130
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.6
strontium	strontium	EPA 200.8	=		220
vanadium	vanadium	EPA 200.8	=		0.53
chromium-6	chromium-6	EPA 218.7	=		0.099
chlorate	chlorate	EPA 300.1	=		150
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873
VA	VA6059501	Fairfax County Water Authority	93001
VA	VA6059501	Fairfax County Water Authority	93001
VA	VA6059501	Fairfax County Water Authority	93001
VA	VA6059501	Fairfax County Water Authority	93001
VA	VA6059501	Fairfax County Water Authority	93001
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VA	VA6059501	Fairfax County Water Authority	93001

Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
Corbalis WTP	EP003
Corbalis WTP	EP003
Corbalis WTP	EP003
Corbalis WTP	EP003
Corbalis WTP	EP003
Corbalis WTP	EP003
Corbalis WTP	EP003
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Fairfax Water Route 28 EP	SE1	10/7/2013	CA00006
Fairfax Water Route 28 EP	SE1	10/7/2013	CA00006
Fairfax Water Route 28 EP	SE1	10/7/2013	CA00006
Fairfax Water Route 28 EP	SE1	10/7/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
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High Service Pumps EP #3	SE2	10/15/2013	CA00006
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High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
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High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
High Service Pumps EP #3	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006

Eurofins Eaton Analytical	201310090263AM	AM	2803
Eurofins Eaton Analytical	201310090263AM	AM	2804
Eurofins Eaton Analytical	201310090263AM	AM	2806
Eurofins Eaton Analytical	201310090263AM	AM	2805
Eurofins Eaton Analytical	201310160171AM	AM	1020
Eurofins Eaton Analytical	201310160171AM	AM	1081
Eurofins Eaton Analytical	201310160171AM	AM	1084
Eurofins Eaton Analytical	201310160171AM	AM	1051
Eurofins Eaton Analytical	201310160171AM	AM	1088
Eurofins Eaton Analytical	201310160171AM	AM	1080
Eurofins Eaton Analytical	201310160171AM	AM	1007
Eurofins Eaton Analytical	201310160171AM	AM	2049
Eurofins Eaton Analytical	201310160171AM	AM	2978
Eurofins Eaton Analytical	201310160171AM	AM	2414
Eurofins Eaton Analytical	201310160171AM	AM	2486
Eurofins Eaton Analytical	201310160171AM	AM	2430
Eurofins Eaton Analytical	201310160171AM	AM	2214
Eurofins Eaton Analytical	201310160171AM	AM	2487
Eurofins Eaton Analytical	201310160171AM	AM	2210
Eurofins Eaton Analytical	201310160171AM	AM	2801
Eurofins Eaton Analytical	201310160171AM	AM	2802
Eurofins Eaton Analytical	201310160171AM	AM	2803
Eurofins Eaton Analytical	201310160171AM	AM	2804
Eurofins Eaton Analytical	201310160171AM	AM	2806
Eurofins Eaton Analytical	201310160171AM	AM	2805
Eurofins Eaton Analytical	201310160171SS	SS	2705
Eurofins Eaton Analytical	201310160171SS	SS	2703
Eurofins Eaton Analytical	201310160171SS	SS	2701
Eurofins Eaton Analytical	201310160171SS	SS	2704
Eurofins Eaton Analytical	201310160171SS	SS	2707
Eurofins Eaton Analytical	201310160171SS	SS	2702
Eurofins Eaton Analytical	201310160171SS	SS	2706
Eurofins Eaton Analytical	201310160176AM	AM	1020
Eurofins Eaton Analytical	201310160176AM	AM	1081
Eurofins Eaton Analytical	201310160176AM	AM	1084
Eurofins Eaton Analytical	201310160176AM	AM	1051
Eurofins Eaton Analytical	201310160176AM	AM	1088
Eurofins Eaton Analytical	201310160176AM	AM	1080
Eurofins Eaton Analytical	201310160176AM	AM	1007
Eurofins Eaton Analytical	201310160176AM	AM	2049
Eurofins Eaton Analytical	201310160176AM	AM	2978
Eurofins Eaton Analytical	201310160176AM	AM	2414
Eurofins Eaton Analytical	201310160176AM	AM	2486
Eurofins Eaton Analytical	201310160176AM	AM	2430
Eurofins Eaton Analytical	201310160176AM	AM	2214
Eurofins Eaton Analytical	201310160176AM	AM	2487
Eurofins Eaton Analytical	201310160176AM	AM	2210

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	=		0.56
chromium-6	chromium-6	EPA 218.7	=		0.094
chlorate	chlorate	EPA 300.1	=		200
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	=		0.58
chromium-6	chromium-6	EPA 218.7	=		0.088
chlorate	chlorate	EPA 300.1	=		200
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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Corbalis WTP	EP004
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Corbalis WTP	EP002

1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
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1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
1st High to Fox Hill EP #4	SE2	10/15/2013	CA00006
High Service Pumps EP #1	SE2	10/15/2013	CA00006
High Service Pumps EP #1	SE2	10/15/2013	CA00006
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Eurofins Eaton Analytical	201310160176AM	AM	2801
Eurofins Eaton Analytical	201310160176AM	AM	2802
Eurofins Eaton Analytical	201310160176AM	AM	2803
Eurofins Eaton Analytical	201310160176AM	AM	2804
Eurofins Eaton Analytical	201310160176AM	AM	2806
Eurofins Eaton Analytical	201310160176AM	AM	2805
Eurofins Eaton Analytical	201310160176SS	SS	2705
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Eurofins Eaton Analytical	201310160176SS	SS	2704
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Eurofins Eaton Analytical	201310160176SS	SS	2702
Eurofins Eaton Analytical	201310160176SS	SS	2706
Eurofins Eaton Analytical	201310160200AM	AM	1020
Eurofins Eaton Analytical	201310160200AM	AM	1081
Eurofins Eaton Analytical	201310160200AM	AM	1084
Eurofins Eaton Analytical	201310160200AM	AM	1051
Eurofins Eaton Analytical	201310160200AM	AM	1088
Eurofins Eaton Analytical	201310160200AM	AM	1080
Eurofins Eaton Analytical	201310160200AM	AM	1007
Eurofins Eaton Analytical	201310160200AM	AM	2049
Eurofins Eaton Analytical	201310160200AM	AM	2978
Eurofins Eaton Analytical	201310160200AM	AM	2414
Eurofins Eaton Analytical	201310160200AM	AM	2486
Eurofins Eaton Analytical	201310160200AM	AM	2430
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Eurofins Eaton Analytical	201310160200AM	AM	2210
Eurofins Eaton Analytical	201310160200AM	AM	2801
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Eurofins Eaton Analytical	201310160200AM	AM	2805
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Eurofins Eaton Analytical	201310160208AM	AM	1051
Eurofins Eaton Analytical	201310160208AM	AM	1088
Eurofins Eaton Analytical	201310160208AM	AM	1080

perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	=		0.55
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		190
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	=		0.54
chromium-6	chromium-6	EPA 218.7	=		0.096

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High Service Pumps EP #2	SE2	10/15/2013	CA00006
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High Service Pumps EP #2	SE2	10/15/2013	CA00006
High Service Pumps EP #2	SE2	10/15/2013	CA00006
High Service Pumps EP #2	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006

Eurofins Eaton Analytical	201310160208AM	AM	1007
Eurofins Eaton Analytical	201310160208AM	AM	2049
Eurofins Eaton Analytical	201310160208AM	AM	2978
Eurofins Eaton Analytical	201310160208AM	AM	2414
Eurofins Eaton Analytical	201310160208AM	AM	2486
Eurofins Eaton Analytical	201310160208AM	AM	2430
Eurofins Eaton Analytical	201310160208AM	AM	2214
Eurofins Eaton Analytical	201310160208AM	AM	2487
Eurofins Eaton Analytical	201310160208AM	AM	2210
Eurofins Eaton Analytical	201310160208AM	AM	2801
Eurofins Eaton Analytical	201310160208AM	AM	2802
Eurofins Eaton Analytical	201310160208AM	AM	2803
Eurofins Eaton Analytical	201310160208AM	AM	2804
Eurofins Eaton Analytical	201310160208AM	AM	2806
Eurofins Eaton Analytical	201310160208AM	AM	2805
Eurofins Eaton Analytical	201310160208SS	SS	2705
Eurofins Eaton Analytical	201310160208SS	SS	2703
Eurofins Eaton Analytical	201310160208SS	SS	2701
Eurofins Eaton Analytical	201310160208SS	SS	2704
Eurofins Eaton Analytical	201310160208SS	SS	2707
Eurofins Eaton Analytical	201310160208SS	SS	2702
Eurofins Eaton Analytical	201310160208SS	SS	2706
Eurofins Eaton Analytical	201310160210AM	AM	1020
Eurofins Eaton Analytical	201310160210AM	AM	1081
Eurofins Eaton Analytical	201310160210AM	AM	1084
Eurofins Eaton Analytical	201310160210AM	AM	1051
Eurofins Eaton Analytical	201310160210AM	AM	1088
Eurofins Eaton Analytical	201310160210AM	AM	1080
Eurofins Eaton Analytical	201310160210AM	AM	1007
Eurofins Eaton Analytical	201310160210AM	AM	2049
Eurofins Eaton Analytical	201310160210AM	AM	2978
Eurofins Eaton Analytical	201310160210AM	AM	2414
Eurofins Eaton Analytical	201310160210AM	AM	2486
Eurofins Eaton Analytical	201310160210AM	AM	2430
Eurofins Eaton Analytical	201310160210AM	AM	2214
Eurofins Eaton Analytical	201310160210AM	AM	2487
Eurofins Eaton Analytical	201310160210AM	AM	2210
Eurofins Eaton Analytical	201310160210AM	AM	2801
Eurofins Eaton Analytical	201310160210AM	AM	2802
Eurofins Eaton Analytical	201310160210AM	AM	2803
Eurofins Eaton Analytical	201310160210AM	AM	2804
Eurofins Eaton Analytical	201310160210AM	AM	2806
Eurofins Eaton Analytical	201310160210AM	AM	2805
Eurofins Eaton Analytical	201310160210SS	SS	2705
Eurofins Eaton Analytical	201310160210SS	SS	2703
Eurofins Eaton Analytical	201310160210SS	SS	2701
Eurofins Eaton Analytical	201310160210SS	SS	2704

chlorate	chlorate	EPA 300.1	=		190
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	=		0.42
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		250
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008

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VA	VA6059501	Fairfax County Water Authority	93022
VA	VA6059501	Fairfax County Water Authority	93022
VA	VA6059501	Fairfax County Water Authority	93022
VA	VA6059501	Fairfax County Water Authority	99001
VA	VA6059501	Fairfax County Water Authority	99001
VA	VA6059501	Fairfax County Water Authority	99001
VA	VA6059501	Fairfax County Water Authority	99001
VA	VA6059501	Fairfax County Water Authority	99001
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VA	VA6059501	Fairfax County Water Authority	99001
VA	VA6059501	Fairfax County Water Authority	99001
VA	VA6059501	Fairfax County Water Authority	99001
VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
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VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA2065480	Lake Monticello	93001
VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553

Griffith WTP	EP022
Griffith WTP	EP022
Griffith WTP	EP022
Distribution System	DS008
Distribution System	DS008
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Distribution System	DS004
Distribution System	DS004
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Distribution System	DS004
Distribution System	DS004
Water Treatment Plant	EP001
Water Treatment Plant	EP001
Water Treatment Plant	EP001
Water Treatment Plant	EP001
Water Treatment Plant	EP001
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Water Treatment Plant	EP001
Water Treatment Plant	EP001
Water Treatment Plant	EP001
Water Treatment Plant	EP001
Distribution System	DS004
Distribution System	DS004

Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Griffith EP #22	SE2	10/15/2013	CA00006
Standish Rd. - THM	SE2	10/15/2013	CA00006
Standish Rd. - THM	SE2	10/15/2013	CA00006
Standish Rd. - THM	SE2	10/15/2013	CA00006
Standish Rd. - THM	SE2	10/15/2013	CA00006
Standish Rd. - THM	SE2	10/15/2013	CA00006
Standish Rd. - THM	SE2	10/15/2013	CA00006
Standish Rd. - THM	SE2	10/15/2013	CA00006
Lagersfield Cl. - THM	SE2	10/15/2013	CA00006
Lagersfield Cl. - THM	SE2	10/15/2013	CA00006
Lagersfield Cl. - THM	SE2	10/15/2013	CA00006
Lagersfield Cl. - THM	SE2	10/15/2013	CA00006
Lagersfield Cl. - THM	SE2	10/15/2013	CA00006
Lagersfield Cl. - THM	SE2	10/15/2013	CA00006
Lagersfield Cl. - THM	SE2	10/15/2013	CA00006
Sterling Road	SE2	10/16/2013	CA00006
Sterling Road	SE2	10/16/2013	CA00006
Sterling Road	SE2	10/16/2013	CA00006
Sterling Road	SE2	10/16/2013	CA00006
Sterling Road	SE2	10/16/2013	CA00006
Sterling Road	SE2	10/16/2013	CA00006
Sterling Road	SE2	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Finished Water Tap	SE4	10/16/2013	CA00006
Sterling Road	SE2	10/16/2013	CA00006
Sterling Road	SE2	10/16/2013	CA00006

Eurofins Eaton Analytical	201310160210SS	SS	2707
Eurofins Eaton Analytical	201310160210SS	SS	2702
Eurofins Eaton Analytical	201310160210SS	SS	2706
Eurofins Eaton Analytical	201310160240AM	AM	1020
Eurofins Eaton Analytical	201310160240AM	AM	1081
Eurofins Eaton Analytical	201310160240AM	AM	1084
Eurofins Eaton Analytical	201310160240AM	AM	1051
Eurofins Eaton Analytical	201310160240AM	AM	1088
Eurofins Eaton Analytical	201310160240AM	AM	1080
Eurofins Eaton Analytical	201310160240AM	AM	1007
Eurofins Eaton Analytical	201310160246AM	AM	1020
Eurofins Eaton Analytical	201310160246AM	AM	1081
Eurofins Eaton Analytical	201310160246AM	AM	1084
Eurofins Eaton Analytical	201310160246AM	AM	1051
Eurofins Eaton Analytical	201310160246AM	AM	1088
Eurofins Eaton Analytical	201310160246AM	AM	1080
Eurofins Eaton Analytical	201310160246AM	AM	1007
Eurofins Eaton Analytical	201310170109AM	AM	1020
Eurofins Eaton Analytical	201310170109AM	AM	1081
Eurofins Eaton Analytical	201310170109AM	AM	1084
Eurofins Eaton Analytical	201310170109AM	AM	1051
Eurofins Eaton Analytical	201310170109AM	AM	1088
Eurofins Eaton Analytical	201310170109AM	AM	1080
Eurofins Eaton Analytical	201310170109AM	AM	1007
Eurofins Eaton Analytical	201310170116AM	AM	1020
Eurofins Eaton Analytical	201310170116AM	AM	1081
Eurofins Eaton Analytical	201310170116AM	AM	1084
Eurofins Eaton Analytical	201310170116AM	AM	1051
Eurofins Eaton Analytical	201310170116AM	AM	1088
Eurofins Eaton Analytical	201310170116AM	AM	1080
Eurofins Eaton Analytical	201310170116AM	AM	1007
Eurofins Eaton Analytical	201310170116AM	AM	2049
Eurofins Eaton Analytical	201310170116AM	AM	2978
Eurofins Eaton Analytical	201310170116AM	AM	2414
Eurofins Eaton Analytical	201310170116AM	AM	2486
Eurofins Eaton Analytical	201310170116AM	AM	2430
Eurofins Eaton Analytical	201310170116AM	AM	2214
Eurofins Eaton Analytical	201310170116AM	AM	2487
Eurofins Eaton Analytical	201310170116AM	AM	2210
Eurofins Eaton Analytical	201310170116AM	AM	2801
Eurofins Eaton Analytical	201310170116AM	AM	2802
Eurofins Eaton Analytical	201310170116AM	AM	2803
Eurofins Eaton Analytical	201310170116AM	AM	2804
Eurofins Eaton Analytical	201310170116AM	AM	2806
Eurofins Eaton Analytical	201310170116AM	AM	2805
Eurofins Eaton Analytical	201310170152AM	AM	1020
Eurofins Eaton Analytical	201310170152AM	AM	1081

estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.7
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	=		0.36
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		220
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		86
vanadium	vanadium	EPA 200.8	=		0.46
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	=		180
chromium (total)	chromium (total)	EPA 200.8	=		0.34
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	=		0.66
chromium-6	chromium-6	EPA 218.7	=		0.25
chlorate	chlorate	EPA 300.1	=		150
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40
vanadium	vanadium	EPA 200.8	=		0.23
chromium-6	chromium-6	EPA 218.7	=		0.039
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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VA	VA6059550	Town of Herndon	15553
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VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553
VA	VA6059550	Town of Herndon	15553
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA2065480	Lake Monticello	21702
VA	VA6137999	Wilderness WTP	15359
VA	VA6137999	Wilderness WTP	15359
VA	VA6137999	Wilderness WTP	15359
VA	VA6137999	Wilderness WTP	15359
VA	VA6137999	Wilderness WTP	15359
VA	VA6137999	Wilderness WTP	15359
VA	VA6137999	Wilderness WTP	15359
VA	VA6137999	Wilderness WTP	24204
VA	VA6137999	Wilderness WTP	24204
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VA	VA6137999	Wilderness WTP	24204
VA	VA6137999	Wilderness WTP	24204
VA	VA6137999	Wilderness WTP	24204
VA	VA6137999	Wilderness WTP	24204

Distribution System	DS004
Distribution System	DS004
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Distribution System	DS004
Distribution System	DBP01
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Distribution System	DBP01
Distribution System	DS001
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Treatment Plant	EP001
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Treatment Plant	EP001

Sterling Road	SE2	10/16/2013	CA00006
Sterling Road	SE2	10/16/2013	CA00006
Sterling Road	SE2	10/16/2013	CA00006
Sterling Road	SE2	10/16/2013	CA00006
Sterling Road	SE2	10/16/2013	CA00006
Subway Store	SE4	10/16/2013	CA00006
Subway Store	SE4	10/16/2013	CA00006
Subway Store	SE4	10/16/2013	CA00006
Subway Store	SE4	10/16/2013	CA00006
Subway Store	SE4	10/16/2013	CA00006
Subway Store	SE4	10/16/2013	CA00006
Subway Store	SE4	10/16/2013	CA00006
THM/HAA5 Site 01MRT	SE2	10/21/2013	CA00006
THM/HAA5 Site 01MRT	SE2	10/21/2013	CA00006
THM/HAA5 Site 01MRT	SE2	10/21/2013	CA00006
THM/HAA5 Site 01MRT	SE2	10/21/2013	CA00006
THM/HAA5 Site 01MRT	SE2	10/21/2013	CA00006
THM/HAA5 Site 01MRT	SE2	10/21/2013	CA00006
THM/HAA5 Site 01MRT	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006
Finished Water Tap	SE2	10/21/2013	CA00006

Eurofins Eaton Analytical	201310170152AM	AM	1084
Eurofins Eaton Analytical	201310170152AM	AM	1051
Eurofins Eaton Analytical	201310170152AM	AM	1088
Eurofins Eaton Analytical	201310170152AM	AM	1080
Eurofins Eaton Analytical	201310170152AM	AM	1007
Eurofins Eaton Analytical	201310170261AM	AM	1020
Eurofins Eaton Analytical	201310170261AM	AM	1081
Eurofins Eaton Analytical	201310170261AM	AM	1084
Eurofins Eaton Analytical	201310170261AM	AM	1051
Eurofins Eaton Analytical	201310170261AM	AM	1088
Eurofins Eaton Analytical	201310170261AM	AM	1080
Eurofins Eaton Analytical	201310170261AM	AM	1007
Eurofins Eaton Analytical	201310220094AM	AM	1020
Eurofins Eaton Analytical	201310220094AM	AM	1081
Eurofins Eaton Analytical	201310220094AM	AM	1084
Eurofins Eaton Analytical	201310220094AM	AM	1051
Eurofins Eaton Analytical	201310220094AM	AM	1088
Eurofins Eaton Analytical	201310220094AM	AM	1080
Eurofins Eaton Analytical	201310220094AM	AM	1007
Eurofins Eaton Analytical	201310220279AM	AM	1020
Eurofins Eaton Analytical	201310220279AM	AM	1081
Eurofins Eaton Analytical	201310220279AM	AM	1084
Eurofins Eaton Analytical	201310220279AM	AM	1051
Eurofins Eaton Analytical	201310220279AM	AM	1088
Eurofins Eaton Analytical	201310220279AM	AM	1080
Eurofins Eaton Analytical	201310220279AM	AM	1007
Eurofins Eaton Analytical	201310220279AM	AM	2049
Eurofins Eaton Analytical	201310220279AM	AM	2978
Eurofins Eaton Analytical	201310220279AM	AM	2414
Eurofins Eaton Analytical	201310220279AM	AM	2486
Eurofins Eaton Analytical	201310220279AM	AM	2430
Eurofins Eaton Analytical	201310220279AM	AM	2214
Eurofins Eaton Analytical	201310220279AM	AM	2487
Eurofins Eaton Analytical	201310220279AM	AM	2210
Eurofins Eaton Analytical	201310220279AM	AM	2801
Eurofins Eaton Analytical	201310220279AM	AM	2802
Eurofins Eaton Analytical	201310220279AM	AM	2803
Eurofins Eaton Analytical	201310220279AM	AM	2804
Eurofins Eaton Analytical	201310220279AM	AM	2806
Eurofins Eaton Analytical	201310220279AM	AM	2805
Eurofins Eaton Analytical	201310220279SS	SS	2705
Eurofins Eaton Analytical	201310220279SS	SS	2703
Eurofins Eaton Analytical	201310220279SS	SS	2701
Eurofins Eaton Analytical	201310220279SS	SS	2704
Eurofins Eaton Analytical	201310220279SS	SS	2707
Eurofins Eaton Analytical	201310220279SS	SS	2702
Eurofins Eaton Analytical	201310220279SS	SS	2706

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	=		0.57
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	=		190
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		42
vanadium	vanadium	EPA 200.8	=		0.21
chromium-6	chromium-6	EPA 218.7	=		0.036
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30
vanadium	vanadium	EPA 200.8	=		0.36
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		29
vanadium	vanadium	EPA 200.8	=		0.34
chromium-6	chromium-6	EPA 218.7	=		0.032
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001

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VA	VA3810900	City of Virginia Beach	21439
VA	VA3810900	City of Virginia Beach	21439
VA	VA3810900	City of Virginia Beach	21439
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VA	VA3810900	City of Virginia Beach	21439
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VA	VA3810900	City of Virginia Beach	21439
VA	VA3810900	City of Virginia Beach	2221
VA	VA3810900	City of Virginia Beach	2221
VA	VA3810900	City of Virginia Beach	2221
VA	VA3810900	City of Virginia Beach	2221
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VA	VA3810900	City of Virginia Beach	2221
VA	VA3810900	City of Virginia Beach	2221
VA	VA3810900	City of Virginia Beach	2221
VA	VA3810900	City of Virginia Beach	2221
VA	VA3710100	City of Norfolk	99001
VA	VA3710100	City of Norfolk	99001
VA	VA3710100	City of Norfolk	99001
VA	VA3710100	City of Norfolk	99001
VA	VA3710100	City of Norfolk	99001
VA	VA3710100	City of Norfolk	99001
VA	VA3710100	City of Norfolk	99001
VA	VA3710100	City of Norfolk	93001
VA	VA3710100	City of Norfolk	93001
VA	VA3710100	City of Norfolk	93001
VA	VA3710100	City of Norfolk	93001
VA	VA3710100	City of Norfolk	93001

Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Intertie	EP001
Intertie	EP001
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Distribution System	THM005
Distribution System	THM005
Distribution System	THM005
Distribution System	THM005
Distribution System	THM005
Distribution System	THM005
Distribution System	THM005
Moores Bridges WTP	EP001
Moores Bridges WTP	EP001
Moores Bridges WTP	EP001
Moores Bridges WTP	EP001
Moores Bridges WTP	EP001

3717 Sandpiper Road	SE1	10/28/2013	CA00006
3717 Sandpiper Road	SE1	10/28/2013	CA00006
3717 Sandpiper Road	SE1	10/28/2013	CA00006
3717 Sandpiper Road	SE1	10/28/2013	CA00006
3717 Sandpiper Road	SE1	10/28/2013	CA00006
3717 Sandpiper Road	SE1	10/28/2013	CA00006
3717 Sandpiper Road	SE1	10/28/2013	CA00006
Entry Point	SE1	10/28/2013	CA00006
Entry Point	SE1	10/28/2013	CA00006
Entry Point	SE1	10/28/2013	CA00006
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Entry Point	SE1	10/28/2013	CA00006
Entry Point	SE1	10/28/2013	CA00006
Entry Point	SE1	10/28/2013	CA00006
711 Liberty Avenue	SE1	11/12/2013	CA00006
711 Liberty Avenue	SE1	11/12/2013	CA00006
711 Liberty Avenue	SE1	11/12/2013	CA00006
711 Liberty Avenue	SE1	11/12/2013	CA00006
711 Liberty Avenue	SE1	11/12/2013	CA00006
711 Liberty Avenue	SE1	11/12/2013	CA00006
711 Liberty Avenue	SE1	11/12/2013	CA00006
Moores Bridges EP	SE1	11/12/2013	CA00006
Moores Bridges EP	SE1	11/12/2013	CA00006
Moores Bridges EP	SE1	11/12/2013	CA00006
Moores Bridges EP	SE1	11/12/2013	CA00006
Moores Bridges EP	SE1	11/12/2013	CA00006

Eurofins Eaton Analytical	201310300054AM	AM	1020
Eurofins Eaton Analytical	201310300054AM	AM	1081
Eurofins Eaton Analytical	201310300054AM	AM	1084
Eurofins Eaton Analytical	201310300054AM	AM	1051
Eurofins Eaton Analytical	201310300054AM	AM	1088
Eurofins Eaton Analytical	201310300054AM	AM	1080
Eurofins Eaton Analytical	201310300054AM	AM	1007
Eurofins Eaton Analytical	201310300092AM	AM	1020
Eurofins Eaton Analytical	201310300092AM	AM	1081
Eurofins Eaton Analytical	201310300092AM	AM	1084
Eurofins Eaton Analytical	201310300092AM	AM	1051
Eurofins Eaton Analytical	201310300092AM	AM	1088
Eurofins Eaton Analytical	201310300092AM	AM	1080
Eurofins Eaton Analytical	201310300092AM	AM	1007
Eurofins Eaton Analytical	201310300092AM	AM	2049
Eurofins Eaton Analytical	201310300092AM	AM	2978
Eurofins Eaton Analytical	201310300092AM	AM	2414
Eurofins Eaton Analytical	201310300092AM	AM	2486
Eurofins Eaton Analytical	201310300092AM	AM	2430
Eurofins Eaton Analytical	201310300092AM	AM	2214
Eurofins Eaton Analytical	201310300092AM	AM	2487
Eurofins Eaton Analytical	201310300092AM	AM	2210
Eurofins Eaton Analytical	201310300092AM	AM	2801
Eurofins Eaton Analytical	201310300092AM	AM	2802
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Eurofins Eaton Analytical	201310300092AM	AM	2806
Eurofins Eaton Analytical	201310300092AM	AM	2805
Eurofins Eaton Analytical	201310300092SS	SS	2705
Eurofins Eaton Analytical	201310300092SS	SS	2703
Eurofins Eaton Analytical	201310300092SS	SS	2701
Eurofins Eaton Analytical	201310300092SS	SS	2704
Eurofins Eaton Analytical	201310300092SS	SS	2707
Eurofins Eaton Analytical	201310300092SS	SS	2702
Eurofins Eaton Analytical	201310300092SS	SS	2706
Eurofins Eaton Analytical	201311130370AM	AM	1020
Eurofins Eaton Analytical	201311130370AM	AM	1081
Eurofins Eaton Analytical	201311130370AM	AM	1084
Eurofins Eaton Analytical	201311130370AM	AM	1051
Eurofins Eaton Analytical	201311130370AM	AM	1088
Eurofins Eaton Analytical	201311130370AM	AM	1080
Eurofins Eaton Analytical	201311130370AM	AM	1007
Eurofins Eaton Analytical	201311130383AM	AM	1020
Eurofins Eaton Analytical	201311130383AM	AM	1081
Eurofins Eaton Analytical	201311130383AM	AM	1084
Eurofins Eaton Analytical	201311130383AM	AM	1051
Eurofins Eaton Analytical	201311130383AM	AM	1088

chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		77
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		340
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		66
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.037
chlorate	chlorate	EPA 300.1	=		360
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		71
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		280
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		75
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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Moores Bridges WTP	EP001
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37th Street WTP	EP002
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37th Street WTP	EP002

Moores Bridges EP	SE1	11/12/2013	CA00006
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Moores Bridges EP	SE1	11/12/2013	CA00006
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37th Street WTP EP	SE1	11/12/2013	CA00006
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37th Street WTP EP	SE1	11/12/2013	CA00006

Eurofins Eaton Analytical	201311130383AM	AM	1080
Eurofins Eaton Analytical	201311130383AM	AM	1007
Eurofins Eaton Analytical	201311130383AM	AM	2049
Eurofins Eaton Analytical	201311130383AM	AM	2978
Eurofins Eaton Analytical	201311130383AM	AM	2414
Eurofins Eaton Analytical	201311130383AM	AM	2486
Eurofins Eaton Analytical	201311130383AM	AM	2430
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Eurofins Eaton Analytical	201311130383SS	SS	2702
Eurofins Eaton Analytical	201311130383SS	SS	2706
Eurofins Eaton Analytical	201311130387AM	AM	1020
Eurofins Eaton Analytical	201311130387AM	AM	1081
Eurofins Eaton Analytical	201311130387AM	AM	1084
Eurofins Eaton Analytical	201311130387AM	AM	1051
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Eurofins Eaton Analytical	201311130387AM	AM	1080
Eurofins Eaton Analytical	201311130387AM	AM	1007
Eurofins Eaton Analytical	201311130387AM	AM	2049
Eurofins Eaton Analytical	201311130387AM	AM	2978
Eurofins Eaton Analytical	201311130387AM	AM	2414
Eurofins Eaton Analytical	201311130387AM	AM	2486
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Eurofins Eaton Analytical	201311130387AM	AM	2804
Eurofins Eaton Analytical	201311130387AM	AM	2806
Eurofins Eaton Analytical	201311130387AM	AM	2805
Eurofins Eaton Analytical	201311130387SS	SS	2705
Eurofins Eaton Analytical	201311130387SS	SS	2703
Eurofins Eaton Analytical	201311130387SS	SS	2701

chromium-6	chromium-6	EPA 218.7	=		0.035
chlorate	chlorate	EPA 300.1	=		400
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		66
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.035
chlorate	chlorate	EPA 300.1	=		280
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004

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37th Street WTP	EP002
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37th Street WTP	EP002
Lee Hall	EP002
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Lee Hall	EP002
Distribution System	THM010
Distribution System	THM010
Distribution System	THM010
Distribution System	THM010
Distribution System	THM010
Distribution System	THM010
Distribution System	THM010
Harwoods Mill	EP001
Harwoods Mill	EP001
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Harwoods Mill	EP001
Harwoods Mill	EP001

37th Street WTP EP	SE1	11/12/2013	CA00006
37th Street WTP EP	SE1	11/12/2013	CA00006
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Lee Hall EP	SE3	11/19/2013	CA00006
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Lee Hall EP	SE3	11/19/2013	CA00006
NNWW 2600 Building	SE3	11/19/2013	CA00006
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NNWW 2600 Building	SE3	11/19/2013	CA00006
NNWW 2600 Building	SE3	11/19/2013	CA00006
NNWW 2600 Building	SE3	11/19/2013	CA00006
Harwoods Mill EP	SE3	11/19/2013	CA00006
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Harwoods Mill EP	SE3	11/19/2013	CA00006
Harwoods Mill EP	SE3	11/19/2013	CA00006

Eurofins Eaton Analytical	201311130387SS	SS	2704
Eurofins Eaton Analytical	201311130387SS	SS	2707
Eurofins Eaton Analytical	201311130387SS	SS	2702
Eurofins Eaton Analytical	201311130387SS	SS	2706
Eurofins Eaton Analytical	201311200409AM	AM	1020
Eurofins Eaton Analytical	201311200409AM	AM	1081
Eurofins Eaton Analytical	201311200409AM	AM	1084
Eurofins Eaton Analytical	201311200409AM	AM	1051
Eurofins Eaton Analytical	201311200409AM	AM	1088
Eurofins Eaton Analytical	201311200409AM	AM	1080
Eurofins Eaton Analytical	201311200409AM	AM	1007
Eurofins Eaton Analytical	201311200409AM	AM	2049
Eurofins Eaton Analytical	201311200409AM	AM	2978
Eurofins Eaton Analytical	201311200409AM	AM	2414
Eurofins Eaton Analytical	201311200409AM	AM	2486
Eurofins Eaton Analytical	201311200409AM	AM	2430
Eurofins Eaton Analytical	201311200409AM	AM	2214
Eurofins Eaton Analytical	201311200409AM	AM	2487
Eurofins Eaton Analytical	201311200409AM	AM	2210
Eurofins Eaton Analytical	201311200409AM	AM	2801
Eurofins Eaton Analytical	201311200409AM	AM	2802
Eurofins Eaton Analytical	201311200409AM	AM	2803
Eurofins Eaton Analytical	201311200409AM	AM	2804
Eurofins Eaton Analytical	201311200409AM	AM	2806
Eurofins Eaton Analytical	201311200409AM	AM	2805
Eurofins Eaton Analytical	201311200409SS	SS	2705
Eurofins Eaton Analytical	201311200409SS	SS	2703
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Eurofins Eaton Analytical	201311200409SS	SS	2704
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Eurofins Eaton Analytical	201311200409SS	SS	2702
Eurofins Eaton Analytical	201311200409SS	SS	2706
Eurofins Eaton Analytical	201311200445AM	AM	1020
Eurofins Eaton Analytical	201311200445AM	AM	1081
Eurofins Eaton Analytical	201311200445AM	AM	1084
Eurofins Eaton Analytical	201311200445AM	AM	1051
Eurofins Eaton Analytical	201311200445AM	AM	1088
Eurofins Eaton Analytical	201311200445AM	AM	1080
Eurofins Eaton Analytical	201311200445AM	AM	1007
Eurofins Eaton Analytical	201311200641AM	AM	1020
Eurofins Eaton Analytical	201311200641AM	AM	1081
Eurofins Eaton Analytical	201311200641AM	AM	1084
Eurofins Eaton Analytical	201311200641AM	AM	1051
Eurofins Eaton Analytical	201311200641AM	AM	1088
Eurofins Eaton Analytical	201311200641AM	AM	1080
Eurofins Eaton Analytical	201311200641AM	AM	1007
Eurofins Eaton Analytical	201311200641AM	AM	2049

estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		90
vanadium	vanadium	EPA 200.8	=		0.56
chromium-6	chromium-6	EPA 218.7	=		0.054
chlorate	chlorate	EPA 300.1	=		360
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	=		0.56
chromium-6	chromium-6	EPA 218.7	=		0.061
chlorate	chlorate	EPA 300.1	=		230
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		97
vanadium	vanadium	EPA 200.8	=		0.49
chromium-6	chromium-6	EPA 218.7	=		0.076
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07

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VA	VA3700500	City of Newport News	93001
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VA	VA4073311	Gloucester County WTP	24118
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VA	VA4073311	Gloucester County WTP	24017
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VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24017
VA	VA4073311	Gloucester County WTP	24017

Harwoods Mill	EP001
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Harwoods Mill	EP001
Distribution System	THM008
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Distribution System	THM008
Distribution System	THM001
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Distribution System	DBP04
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Water Treatment Plant	EP001
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Water Treatment Plant	EP001
Water Treatment Plant	EP001

Harwoods Mill EP	SE3	11/19/2013	CA00006
Harwoods Mill EP	SE3	11/19/2013	CA00006
Harwoods Mill EP	SE3	11/19/2013	CA00006
Harwoods Mill EP	SE3	11/19/2013	CA00006
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Harwoods Mill EP	SE3	11/19/2013	CA00006
Harwoods Mill EP	SE3	11/19/2013	CA00006
Harwoods Mill EP	SE3	11/19/2013	CA00006
Haywood Forrest	SE3	11/19/2013	CA00006
Haywood Forrest	SE3	11/19/2013	CA00006
Haywood Forrest	SE3	11/19/2013	CA00006
Haywood Forrest	SE3	11/19/2013	CA00006
Haywood Forrest	SE3	11/19/2013	CA00006
Haywood Forrest	SE3	11/19/2013	CA00006
Haywood Forrest	SE3	11/19/2013	CA00006
124 Maple Avenue	SE1	11/20/2013	CA00006
124 Maple Avenue	SE1	11/20/2013	CA00006
124 Maple Avenue	SE1	11/20/2013	CA00006
124 Maple Avenue	SE1	11/20/2013	CA00006
124 Maple Avenue	SE1	11/20/2013	CA00006
124 Maple Avenue	SE1	11/20/2013	CA00006
124 Maple Avenue	SE1	11/20/2013	CA00006
1483 George Washington Hwy.	SE4	12/16/2013	CA00006
1483 George Washington Hwy.	SE4	12/16/2013	CA00006
1483 George Washington Hwy.	SE4	12/16/2013	CA00006
1483 George Washington Hwy.	SE4	12/16/2013	CA00006
1483 George Washington Hwy.	SE4	12/16/2013	CA00006
1483 George Washington Hwy.	SE4	12/16/2013	CA00006
1483 George Washington Hwy.	SE4	12/16/2013	CA00006
Finished Water Tap	SE4	12/16/2013	CA00006
Finished Water Tap	SE4	12/16/2013	CA00006
Finished Water Tap	SE4	12/16/2013	CA00006
Finished Water Tap	SE4	12/16/2013	CA00006
Finished Water Tap	SE4	12/16/2013	CA00006
Finished Water Tap	SE4	12/16/2013	CA00006

Eurofins Eaton Analytical	201311200641AM	AM	2978
Eurofins Eaton Analytical	201311200641AM	AM	2414
Eurofins Eaton Analytical	201311200641AM	AM	2486
Eurofins Eaton Analytical	201311200641AM	AM	2430
Eurofins Eaton Analytical	201311200641AM	AM	2214
Eurofins Eaton Analytical	201311200641AM	AM	2487
Eurofins Eaton Analytical	201311200641AM	AM	2210
Eurofins Eaton Analytical	201311200641AM	AM	2801
Eurofins Eaton Analytical	201311200641AM	AM	2802
Eurofins Eaton Analytical	201311200641AM	AM	2803
Eurofins Eaton Analytical	201311200641AM	AM	2804
Eurofins Eaton Analytical	201311200641AM	AM	2806
Eurofins Eaton Analytical	201311200641AM	AM	2805
Eurofins Eaton Analytical	201311200641SS	SS	2705
Eurofins Eaton Analytical	201311200641SS	SS	2703
Eurofins Eaton Analytical	201311200641SS	SS	2701
Eurofins Eaton Analytical	201311200641SS	SS	2704
Eurofins Eaton Analytical	201311200641SS	SS	2707
Eurofins Eaton Analytical	201311200641SS	SS	2702
Eurofins Eaton Analytical	201311200641SS	SS	2706
Eurofins Eaton Analytical	201311200666AM	AM	1020
Eurofins Eaton Analytical	201311200666AM	AM	1081
Eurofins Eaton Analytical	201311200666AM	AM	1084
Eurofins Eaton Analytical	201311200666AM	AM	1051
Eurofins Eaton Analytical	201311200666AM	AM	1088
Eurofins Eaton Analytical	201311200666AM	AM	1080
Eurofins Eaton Analytical	201311200666AM	AM	1007
Eurofins Eaton Analytical	201311220209AM	AM	1020
Eurofins Eaton Analytical	201311220209AM	AM	1081
Eurofins Eaton Analytical	201311220209AM	AM	1084
Eurofins Eaton Analytical	201311220209AM	AM	1051
Eurofins Eaton Analytical	201311220209AM	AM	1088
Eurofins Eaton Analytical	201311220209AM	AM	1080
Eurofins Eaton Analytical	201311220209AM	AM	1007
Eurofins Eaton Analytical	201312170255AM	AM	1020
Eurofins Eaton Analytical	201312170255AM	AM	1081
Eurofins Eaton Analytical	201312170255AM	AM	1084
Eurofins Eaton Analytical	201312170255AM	AM	1051
Eurofins Eaton Analytical	201312170255AM	AM	1088
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Eurofins Eaton Analytical	201312170296AM	AM	1020
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Eurofins Eaton Analytical	201312170296AM	AM	1084
Eurofins Eaton Analytical	201312170296AM	AM	1051
Eurofins Eaton Analytical	201312170296AM	AM	1088
Eurofins Eaton Analytical	201312170296AM	AM	1080

1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	=		0.45
chromium-6	chromium-6	EPA 218.7	=		0.081
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		74
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.089
chlorate	chlorate	EPA 300.1	=		270
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		54
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.39
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		80
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.33

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VA	VA4073311	Gloucester County WTP	24017
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VA	VA6059501	Fairfax County Water Authority	93022
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VA	VA6059501	Fairfax County Water Authority	93001

Water Treatment Plant	EP001
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Griffith WTP	EP022
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Griffith WTP	EP022
Griffith WTP	EP022
Corbalis WTP	EP004
Corbalis WTP	EP004
Corbalis WTP	EP004
Corbalis WTP	EP004

Finished Water Tap	SE4	12/16/2013	CA00006
Finished Water Tap	SE4	12/16/2013	CA00006
Finished Water Tap	SE4	12/16/2013	CA00006
Finished Water Tap	SE4	12/16/2013	CA00006
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Finished Water Tap	SE4	12/16/2013	CA00006
Finished Water Tap	SE4	12/16/2013	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
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Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
Griffith EP #22	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006

Eurofins Eaton Analytical	201312170296AM	AM	1007
Eurofins Eaton Analytical	201312170296AM	AM	2049
Eurofins Eaton Analytical	201312170296AM	AM	2978
Eurofins Eaton Analytical	201312170296AM	AM	2414
Eurofins Eaton Analytical	201312170296AM	AM	2486
Eurofins Eaton Analytical	201312170296AM	AM	2430
Eurofins Eaton Analytical	201312170296AM	AM	2214
Eurofins Eaton Analytical	201312170296AM	AM	2487
Eurofins Eaton Analytical	201312170296AM	AM	2210
Eurofins Eaton Analytical	201312170296AM	AM	2801
Eurofins Eaton Analytical	201312170296AM	AM	2802
Eurofins Eaton Analytical	201312170296AM	AM	2803
Eurofins Eaton Analytical	201312170296AM	AM	2804
Eurofins Eaton Analytical	201312170296AM	AM	2806
Eurofins Eaton Analytical	201312170296AM	AM	2805
Eurofins Eaton Analytical	201401140197AM	AM	1020
Eurofins Eaton Analytical	201401140197AM	AM	1081
Eurofins Eaton Analytical	201401140197AM	AM	1084
Eurofins Eaton Analytical	201401140197AM	AM	1051
Eurofins Eaton Analytical	201401140197AM	AM	1088
Eurofins Eaton Analytical	201401140197AM	AM	1080
Eurofins Eaton Analytical	201401140197AM	AM	1007
Eurofins Eaton Analytical	201401140197AM	AM	2049
Eurofins Eaton Analytical	201401140197AM	AM	2978
Eurofins Eaton Analytical	201401140197AM	AM	2414
Eurofins Eaton Analytical	201401140197AM	AM	2486
Eurofins Eaton Analytical	201401140197AM	AM	2430
Eurofins Eaton Analytical	201401140197AM	AM	2214
Eurofins Eaton Analytical	201401140197AM	AM	2487
Eurofins Eaton Analytical	201401140197AM	AM	2210
Eurofins Eaton Analytical	201401140197AM	AM	2801
Eurofins Eaton Analytical	201401140197AM	AM	2802
Eurofins Eaton Analytical	201401140197AM	AM	2803
Eurofins Eaton Analytical	201401140197AM	AM	2804
Eurofins Eaton Analytical	201401140197AM	AM	2806
Eurofins Eaton Analytical	201401140197AM	AM	2805
Eurofins Eaton Analytical	201401140197SS	SS	2705
Eurofins Eaton Analytical	201401140197SS	SS	2703
Eurofins Eaton Analytical	201401140197SS	SS	2701
Eurofins Eaton Analytical	201401140197SS	SS	2704
Eurofins Eaton Analytical	201401140197SS	SS	2707
Eurofins Eaton Analytical	201401140197SS	SS	2702
Eurofins Eaton Analytical	201401140197SS	SS	2706
Eurofins Eaton Analytical	201401140199AM	AM	1020
Eurofins Eaton Analytical	201401140199AM	AM	1081
Eurofins Eaton Analytical	201401140199AM	AM	1084
Eurofins Eaton Analytical	201401140199AM	AM	1051

chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		89
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.066
chlorate	chlorate	EPA 300.1	=		240
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150

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VA	VA6059501	Fairfax County Water Authority	93001
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VA	VA6059501	Fairfax County Water Authority	93001
VA	VA6059501	Fairfax County Water Authority	93001
VA	VA6059501	Fairfax County Water Authority	93001
VA	VA6059550	Town of Herndon	15553
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VA	VA6059550	Town of Herndon	15553
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VA	VA6059050	Dulles Airport	15551
VA	VA6059050	Dulles Airport	15551
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VA	VA6059501	Fairfax County Water Authority	99001
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Corbalis WTP	EP004
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1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
1st High to Fox Hill EP #4	SE3	1/13/2014	CA00006
Sterling Road	SE3	1/14/2014	CA00006
Sterling Road	SE3	1/14/2014	CA00006
Sterling Road	SE3	1/14/2014	CA00006
Sterling Road	SE3	1/14/2014	CA00006
Sterling Road	SE3	1/14/2014	CA00006
Sterling Road	SE3	1/14/2014	CA00006
Sterling Road	SE3	1/14/2014	CA00006
Standish Rd. - THM	SE3	1/13/2014	CA00006
Standish Rd. - THM	SE3	1/13/2014	CA00006
Standish Rd. - THM	SE3	1/13/2014	CA00006
Standish Rd. - THM	SE3	1/13/2014	CA00006
Standish Rd. - THM	SE3	1/13/2014	CA00006
Standish Rd. - THM	SE3	1/13/2014	CA00006
Standish Rd. - THM	SE3	1/13/2014	CA00006
Landmark Aviation - THM	SE2	1/14/2014	CA00006
Landmark Aviation - THM	SE2	1/14/2014	CA00006
Landmark Aviation - THM	SE2	1/14/2014	CA00006
Landmark Aviation - THM	SE2	1/14/2014	CA00006
Landmark Aviation - THM	SE2	1/14/2014	CA00006
Landmark Aviation - THM	SE2	1/14/2014	CA00006
Landmark Aviation - THM	SE2	1/14/2014	CA00006
Lagersfield Cl. - THM	SE3	1/13/2014	CA00006
Lagersfield Cl. - THM	SE3	1/13/2014	CA00006

Eurofins Eaton Analytical	201401140199AM	AM	1088
Eurofins Eaton Analytical	201401140199AM	AM	1080
Eurofins Eaton Analytical	201401140199AM	AM	1007
Eurofins Eaton Analytical	201401140199AM	AM	2049
Eurofins Eaton Analytical	201401140199AM	AM	2978
Eurofins Eaton Analytical	201401140199AM	AM	2414
Eurofins Eaton Analytical	201401140199AM	AM	2486
Eurofins Eaton Analytical	201401140199AM	AM	2430
Eurofins Eaton Analytical	201401140199AM	AM	2214
Eurofins Eaton Analytical	201401140199AM	AM	2487
Eurofins Eaton Analytical	201401140199AM	AM	2210
Eurofins Eaton Analytical	201401140199AM	AM	2801
Eurofins Eaton Analytical	201401140199AM	AM	2802
Eurofins Eaton Analytical	201401140199AM	AM	2803
Eurofins Eaton Analytical	201401140199AM	AM	2804
Eurofins Eaton Analytical	201401140199AM	AM	2806
Eurofins Eaton Analytical	201401140199AM	AM	2805
Eurofins Eaton Analytical	201401140199SS	SS	2705
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Eurofins Eaton Analytical	201401150355AM	AM	1081
Eurofins Eaton Analytical	201401150355AM	AM	1084
Eurofins Eaton Analytical	201401150355AM	AM	1051
Eurofins Eaton Analytical	201401150355AM	AM	1088
Eurofins Eaton Analytical	201401150355AM	AM	1080
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Eurofins Eaton Analytical	201401150357AM	AM	1020
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Eurofins Eaton Analytical	201401150357AM	AM	1084
Eurofins Eaton Analytical	201401150357AM	AM	1051
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Eurofins Eaton Analytical	201401150357AM	AM	1080
Eurofins Eaton Analytical	201401150357AM	AM	1007
Eurofins Eaton Analytical	201401150365AM	AM	1020
Eurofins Eaton Analytical	201401150365AM	AM	1081
Eurofins Eaton Analytical	201401150365AM	AM	1084
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Eurofins Eaton Analytical	201401150365AM	AM	1088
Eurofins Eaton Analytical	201401150365AM	AM	1080
Eurofins Eaton Analytical	201401150365AM	AM	1007
Eurofins Eaton Analytical	201401150380AM	AM	1020
Eurofins Eaton Analytical	201401150380AM	AM	1081

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.082
chlorate	chlorate	EPA 300.1	=		130
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		110
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		93
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.084
chlorate	chlorate	EPA 300.1	=		170
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		100
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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VA	VA6059501	Fairfax County Water Authority	99001
VA	VA6059550	Town of Herndon	15830
VA	VA6059550	Town of Herndon	15830
VA	VA6059550	Town of Herndon	15830
VA	VA6059550	Town of Herndon	15830
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VA	VA6059550	Town of Herndon	15830
VA	VA6059550	Town of Herndon	15830
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VA	VA6059550	Town of Herndon	15830
VA	VA6059550	Town of Herndon	15830
VA	VA6059550	Town of Herndon	15830
VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873
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VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873

Distribution System	DS004
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Intertie	EP001
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Fairfax Water Route 28	EP001
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Fairfax Water Route 28	EP001

Lagersfield Cl. - THM	SE3	1/13/2014	CA00006
Lagersfield Cl. - THM	SE3	1/13/2014	CA00006
Lagersfield Cl. - THM	SE3	1/13/2014	CA00006
Lagersfield Cl. - THM	SE3	1/13/2014	CA00006
Lagersfield Cl. - THM	SE3	1/13/2014	CA00006
Primary Entry Point	SE3	1/14/2014	CA00006
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Primary Entry Point	SE3	1/14/2014	CA00006
Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006
Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006
Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006
Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006
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Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006
Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006
Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006

Eurofins Eaton Analytical	201401150380AM	AM	1084
Eurofins Eaton Analytical	201401150380AM	AM	1051
Eurofins Eaton Analytical	201401150380AM	AM	1088
Eurofins Eaton Analytical	201401150380AM	AM	1080
Eurofins Eaton Analytical	201401150380AM	AM	1007
Eurofins Eaton Analytical	201401150382AM	AM	1020
Eurofins Eaton Analytical	201401150382AM	AM	1081
Eurofins Eaton Analytical	201401150382AM	AM	1084
Eurofins Eaton Analytical	201401150382AM	AM	1051
Eurofins Eaton Analytical	201401150382AM	AM	1088
Eurofins Eaton Analytical	201401150382AM	AM	1080
Eurofins Eaton Analytical	201401150382AM	AM	1007
Eurofins Eaton Analytical	201401150382AM	AM	2049
Eurofins Eaton Analytical	201401150382AM	AM	2978
Eurofins Eaton Analytical	201401150382AM	AM	2414
Eurofins Eaton Analytical	201401150382AM	AM	2486
Eurofins Eaton Analytical	201401150382AM	AM	2430
Eurofins Eaton Analytical	201401150382AM	AM	2214
Eurofins Eaton Analytical	201401150382AM	AM	2487
Eurofins Eaton Analytical	201401150382AM	AM	2210
Eurofins Eaton Analytical	201401150382AM	AM	2801
Eurofins Eaton Analytical	201401150382AM	AM	2802
Eurofins Eaton Analytical	201401150382AM	AM	2803
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Eurofins Eaton Analytical	201401150382AM	AM	2806
Eurofins Eaton Analytical	201401150382AM	AM	2805
Eurofins Eaton Analytical	201401150382SS	SS	2705
Eurofins Eaton Analytical	201401150382SS	SS	2703
Eurofins Eaton Analytical	201401150382SS	SS	2701
Eurofins Eaton Analytical	201401150382SS	SS	2704
Eurofins Eaton Analytical	201401150382SS	SS	2707
Eurofins Eaton Analytical	201401150382SS	SS	2702
Eurofins Eaton Analytical	201401150382SS	SS	2706
Eurofins Eaton Analytical	201401150405AM	AM	1020
Eurofins Eaton Analytical	201401150405AM	AM	1081
Eurofins Eaton Analytical	201401150405AM	AM	1084
Eurofins Eaton Analytical	201401150405AM	AM	1051
Eurofins Eaton Analytical	201401150405AM	AM	1088
Eurofins Eaton Analytical	201401150405AM	AM	1080
Eurofins Eaton Analytical	201401150405AM	AM	1007
Eurofins Eaton Analytical	201401150405AM	AM	2049
Eurofins Eaton Analytical	201401150405AM	AM	2978
Eurofins Eaton Analytical	201401150405AM	AM	2414
Eurofins Eaton Analytical	201401150405AM	AM	2486
Eurofins Eaton Analytical	201401150405AM	AM	2430
Eurofins Eaton Analytical	201401150405AM	AM	2214
Eurofins Eaton Analytical	201401150405AM	AM	2487

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		120
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		130
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.088
chlorate	chlorate	EPA 300.1	=		140
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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VA	VA6059050	Dulles Airport	34873
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VA	VA6059501	Fairfax County Water Authority	93001
VA	VA6059501	Fairfax County Water Authority	93001
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Fairfax Water Route 28	EP001
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Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
Corbalis WTP	EP002
Corbalis WTP	EP002
Corbalis WTP	EP002
Corbalis WTP	EP002
Corbalis WTP	EP002
Corbalis WTP	EP002
Corbalis WTP	EP002
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Corbalis WTP	EP003
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Corbalis WTP	EP003

Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006
Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006
Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006
Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006
Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006
Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006
Fairfax Water Route 28 EP	SE2	1/14/2014	CA00006
High Service Pumps EP #2	SE3	1/13/2014	CA00006
High Service Pumps EP #2	SE3	1/13/2014	CA00006
High Service Pumps EP #2	SE3	1/13/2014	CA00006
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High Service Pumps EP #3	SE3	1/14/2014	CA00006

Eurofins Eaton Analytical	201401150405AM	AM	2210
Eurofins Eaton Analytical	201401150405AM	AM	2801
Eurofins Eaton Analytical	201401150405AM	AM	2802
Eurofins Eaton Analytical	201401150405AM	AM	2803
Eurofins Eaton Analytical	201401150405AM	AM	2804
Eurofins Eaton Analytical	201401150405AM	AM	2806
Eurofins Eaton Analytical	201401150405AM	AM	2805
Eurofins Eaton Analytical	201401150621AM	AM	1020
Eurofins Eaton Analytical	201401150621AM	AM	1081
Eurofins Eaton Analytical	201401150621AM	AM	1084
Eurofins Eaton Analytical	201401150621AM	AM	1051
Eurofins Eaton Analytical	201401150621AM	AM	1088
Eurofins Eaton Analytical	201401150621AM	AM	1080
Eurofins Eaton Analytical	201401150621AM	AM	1007
Eurofins Eaton Analytical	201401150621AM	AM	2049
Eurofins Eaton Analytical	201401150621AM	AM	2978
Eurofins Eaton Analytical	201401150621AM	AM	2414
Eurofins Eaton Analytical	201401150621AM	AM	2486
Eurofins Eaton Analytical	201401150621AM	AM	2430
Eurofins Eaton Analytical	201401150621AM	AM	2214
Eurofins Eaton Analytical	201401150621AM	AM	2487
Eurofins Eaton Analytical	201401150621AM	AM	2210
Eurofins Eaton Analytical	201401150621AM	AM	2801
Eurofins Eaton Analytical	201401150621AM	AM	2802
Eurofins Eaton Analytical	201401150621AM	AM	2803
Eurofins Eaton Analytical	201401150621AM	AM	2804
Eurofins Eaton Analytical	201401150621AM	AM	2806
Eurofins Eaton Analytical	201401150621AM	AM	2805
Eurofins Eaton Analytical	201401150621SS	SS	2705
Eurofins Eaton Analytical	201401150621SS	SS	2703
Eurofins Eaton Analytical	201401150621SS	SS	2701
Eurofins Eaton Analytical	201401150621SS	SS	2704
Eurofins Eaton Analytical	201401150621SS	SS	2707
Eurofins Eaton Analytical	201401150621SS	SS	2702
Eurofins Eaton Analytical	201401150621SS	SS	2706
Eurofins Eaton Analytical	201401150684AM	AM	1020
Eurofins Eaton Analytical	201401150684AM	AM	1081
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Eurofins Eaton Analytical	201401150684AM	AM	1051
Eurofins Eaton Analytical	201401150684AM	AM	1088
Eurofins Eaton Analytical	201401150684AM	AM	1080
Eurofins Eaton Analytical	201401150684AM	AM	1007
Eurofins Eaton Analytical	201401150684AM	AM	2049
Eurofins Eaton Analytical	201401150684AM	AM	2978
Eurofins Eaton Analytical	201401150684AM	AM	2414
Eurofins Eaton Analytical	201401150684AM	AM	2486
Eurofins Eaton Analytical	201401150684AM	AM	2430

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.083
chlorate	chlorate	EPA 300.1	=		130
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.088
chlorate	chlorate	EPA 300.1	=		130
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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VA	VA6059501	Fairfax County Water Authority	93001
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VA	VA6059501	Fairfax County Water Authority	93001
VA	VA6153675	Quantico Marine Base - Mainside	93001
VA	VA6153675	Quantico Marine Base - Mainside	93001
VA	VA6153675	Quantico Marine Base - Mainside	93001

Corbalis WTP	EP003
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Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001

High Service Pumps EP #3	SE3	1/14/2014	CA00006
High Service Pumps EP #3	SE3	1/14/2014	CA00006
High Service Pumps EP #3	SE3	1/14/2014	CA00006
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High Service Pumps EP #1	SE3	1/13/2014	CA00006
High Service Pumps EP #1	SE3	1/13/2014	CA00006
Clearwell Effluent	SE1	1/14/2014	CA00006
Clearwell Effluent	SE1	1/14/2014	CA00006
Clearwell Effluent	SE1	1/14/2014	CA00006

Eurofins Eaton Analytical	201401150684AM	AM	2214
Eurofins Eaton Analytical	201401150684AM	AM	2487
Eurofins Eaton Analytical	201401150684AM	AM	2210
Eurofins Eaton Analytical	201401150684AM	AM	2801
Eurofins Eaton Analytical	201401150684AM	AM	2802
Eurofins Eaton Analytical	201401150684AM	AM	2803
Eurofins Eaton Analytical	201401150684AM	AM	2804
Eurofins Eaton Analytical	201401150684AM	AM	2806
Eurofins Eaton Analytical	201401150684AM	AM	2805
Eurofins Eaton Analytical	201401150684SS	SS	2705
Eurofins Eaton Analytical	201401150684SS	SS	2703
Eurofins Eaton Analytical	201401150684SS	SS	2701
Eurofins Eaton Analytical	201401150684SS	SS	2704
Eurofins Eaton Analytical	201401150684SS	SS	2707
Eurofins Eaton Analytical	201401150684SS	SS	2702
Eurofins Eaton Analytical	201401150684SS	SS	2706
Eurofins Eaton Analytical	201401150723AM	AM	1020
Eurofins Eaton Analytical	201401150723AM	AM	1081
Eurofins Eaton Analytical	201401150723AM	AM	1084
Eurofins Eaton Analytical	201401150723AM	AM	1051
Eurofins Eaton Analytical	201401150723AM	AM	1088
Eurofins Eaton Analytical	201401150723AM	AM	1080
Eurofins Eaton Analytical	201401150723AM	AM	1007
Eurofins Eaton Analytical	201401150723AM	AM	2049
Eurofins Eaton Analytical	201401150723AM	AM	2978
Eurofins Eaton Analytical	201401150723AM	AM	2414
Eurofins Eaton Analytical	201401150723AM	AM	2486
Eurofins Eaton Analytical	201401150723AM	AM	2430
Eurofins Eaton Analytical	201401150723AM	AM	2214
Eurofins Eaton Analytical	201401150723AM	AM	2487
Eurofins Eaton Analytical	201401150723AM	AM	2210
Eurofins Eaton Analytical	201401150723AM	AM	2801
Eurofins Eaton Analytical	201401150723AM	AM	2802
Eurofins Eaton Analytical	201401150723AM	AM	2803
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Eurofins Eaton Analytical	201401150723AM	AM	2806
Eurofins Eaton Analytical	201401150723AM	AM	2805
Eurofins Eaton Analytical	201401150723SS	SS	2705
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Eurofins Eaton Analytical	201401150723SS	SS	2701
Eurofins Eaton Analytical	201401150723SS	SS	2704
Eurofins Eaton Analytical	201401150723SS	SS	2707
Eurofins Eaton Analytical	201401150723SS	SS	2702
Eurofins Eaton Analytical	201401150723SS	SS	2706
Eurofins Eaton Analytical	201401160365AM	AM	1020
Eurofins Eaton Analytical	201401160365AM	AM	1081
Eurofins Eaton Analytical	201401160365AM	AM	1084

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.084
chlorate	chlorate	EPA 300.1	=		130
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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VA	VA6153675	Quantico Marine Base - Mainside	93001
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VA	VA6153675	Quantico Marine Base - Mainside	93001
VA	VA6153675	Quantico Marine Base - Mainside	8731
VA	VA6153675	Quantico Marine Base - Mainside	8731
VA	VA6153675	Quantico Marine Base - Mainside	8731
VA	VA6153675	Quantico Marine Base - Mainside	8731
VA	VA6153675	Quantico Marine Base - Mainside	8731
VA	VA6153675	Quantico Marine Base - Mainside	8731
VA	VA6153675	Quantico Marine Base - Mainside	8731
VA	VA3810900	City of Virginia Beach	2221
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VA	VA3810900	City of Virginia Beach	21439
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VA	VA3810900	City of Virginia Beach	21439
VA	VA3810900	City of Virginia Beach	21439
VA	VA3810900	City of Virginia Beach	21439
VA	VA6137999	Wilderness WTP	15359

Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Distribution System	DS001
Distribution System	DS001
Distribution System	DS001
Distribution System	DS001
Distribution System	DS001
Distribution System	DS001
Distribution System	DS001
Intertie	EP001
Intertie	EP001
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Intertie	EP001
Intertie	EP001
Intertie	EP001
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Distribution System	DS001

Clearwell Effluent	SE1	1/14/2014	CA00006
Clearwell Effluent	SE1	1/14/2014	CA00006
Clearwell Effluent	SE1	1/14/2014	CA00006
Clearwell Effluent	SE1	1/14/2014	CA00006
Larson Gym (2112)	SE1	1/14/2014	CA00006
Larson Gym (2112)	SE1	1/14/2014	CA00006
Larson Gym (2112)	SE1	1/14/2014	CA00006
Larson Gym (2112)	SE1	1/14/2014	CA00006
Larson Gym (2112)	SE1	1/14/2014	CA00006
Larson Gym (2112)	SE1	1/14/2014	CA00006
Larson Gym (2112)	SE1	1/14/2014	CA00006
Entry Point	SE2	1/21/2014	CA00006
Entry Point	SE2	1/21/2014	CA00006
Entry Point	SE2	1/21/2014	CA00006
Entry Point	SE2	1/21/2014	CA00006
Entry Point	SE2	1/21/2014	CA00006
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Entry Point	SE2	1/21/2014	CA00006
Entry Point	SE2	1/21/2014	CA00006
Entry Point	SE2	1/21/2014	CA00006
3717 Sandpiper Road	SE2	1/21/2014	CA00006
3717 Sandpiper Road	SE2	1/21/2014	CA00006
3717 Sandpiper Road	SE2	1/21/2014	CA00006
3717 Sandpiper Road	SE2	1/21/2014	CA00006
3717 Sandpiper Road	SE2	1/21/2014	CA00006
3717 Sandpiper Road	SE2	1/21/2014	CA00006
3717 Sandpiper Road	SE2	1/21/2014	CA00006
THM/HAA5 Site 01MRT	SE3	1/22/2014	CA00006

Eurofins Eaton Analytical	201401160365AM	AM	1051
Eurofins Eaton Analytical	201401160365AM	AM	1088
Eurofins Eaton Analytical	201401160365AM	AM	1080
Eurofins Eaton Analytical	201401160365AM	AM	1007
Eurofins Eaton Analytical	201401160377AM	AM	1020
Eurofins Eaton Analytical	201401160377AM	AM	1081
Eurofins Eaton Analytical	201401160377AM	AM	1084
Eurofins Eaton Analytical	201401160377AM	AM	1051
Eurofins Eaton Analytical	201401160377AM	AM	1088
Eurofins Eaton Analytical	201401160377AM	AM	1080
Eurofins Eaton Analytical	201401160377AM	AM	1007
Eurofins Eaton Analytical	201401220125AM	AM	1020
Eurofins Eaton Analytical	201401220125AM	AM	1081
Eurofins Eaton Analytical	201401220125AM	AM	1084
Eurofins Eaton Analytical	201401220125AM	AM	1051
Eurofins Eaton Analytical	201401220125AM	AM	1088
Eurofins Eaton Analytical	201401220125AM	AM	1080
Eurofins Eaton Analytical	201401220125AM	AM	1007
Eurofins Eaton Analytical	201401220125AM	AM	2049
Eurofins Eaton Analytical	201401220125AM	AM	2978
Eurofins Eaton Analytical	201401220125AM	AM	2414
Eurofins Eaton Analytical	201401220125AM	AM	2486
Eurofins Eaton Analytical	201401220125AM	AM	2430
Eurofins Eaton Analytical	201401220125AM	AM	2214
Eurofins Eaton Analytical	201401220125AM	AM	2487
Eurofins Eaton Analytical	201401220125AM	AM	2210
Eurofins Eaton Analytical	201401220125AM	AM	2801
Eurofins Eaton Analytical	201401220125AM	AM	2802
Eurofins Eaton Analytical	201401220125AM	AM	2803
Eurofins Eaton Analytical	201401220125AM	AM	2804
Eurofins Eaton Analytical	201401220125AM	AM	2806
Eurofins Eaton Analytical	201401220125AM	AM	2805
Eurofins Eaton Analytical	201401220125SS	SS	2705
Eurofins Eaton Analytical	201401220125SS	SS	2703
Eurofins Eaton Analytical	201401220125SS	SS	2701
Eurofins Eaton Analytical	201401220125SS	SS	2704
Eurofins Eaton Analytical	201401220125SS	SS	2707
Eurofins Eaton Analytical	201401220125SS	SS	2702
Eurofins Eaton Analytical	201401220125SS	SS	2706
Eurofins Eaton Analytical	201401220137AM	AM	1020
Eurofins Eaton Analytical	201401220137AM	AM	1081
Eurofins Eaton Analytical	201401220137AM	AM	1084
Eurofins Eaton Analytical	201401220137AM	AM	1051
Eurofins Eaton Analytical	201401220137AM	AM	1088
Eurofins Eaton Analytical	201401220137AM	AM	1080
Eurofins Eaton Analytical	201401220137AM	AM	1007
Eurofins Eaton Analytical	201401230180AM	AM	1020

strontium	strontium	EPA 200.8	=		15
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.096
chlorate	chlorate	EPA 300.1	=		220
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		19
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.062
chlorate	chlorate	EPA 300.1	=		200
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		69
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.037
chlorate	chlorate	EPA 300.1	=		290
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		76
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.079
chlorate	chlorate	EPA 300.1	=		290
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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VA	VA6137999	Wilderness WTP	15359
VA	VA6137999	Wilderness WTP	15359
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VA	VA6013010	Arlington County	31097
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Distribution System	DS001
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Dalecarlia Intertie	EP001
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Dalecarlia Intertie	EP001

THM/HAA5 Site 01MRT	SE3	1/22/2014	CA00006
THM/HAA5 Site 01MRT	SE3	1/22/2014	CA00006
THM/HAA5 Site 01MRT	SE3	1/22/2014	CA00006
THM/HAA5 Site 01MRT	SE3	1/22/2014	CA00006
THM/HAA5 Site 01MRT	SE3	1/22/2014	CA00006
THM/HAA5 Site 01MRT	SE3	1/22/2014	CA00006
Finished Water Tap	SE3	1/22/2014	CA00006
Finished Water Tap	SE3	1/22/2014	CA00006
Finished Water Tap	SE3	1/22/2014	CA00006
Finished Water Tap	SE3	1/22/2014	CA00006
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Finished Water Tap	SE3	1/22/2014	CA00006
Finished Water Tap	SE3	1/22/2014	CA00006
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Finished Water Tap	SE3	1/22/2014	CA00006
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Finished Water Tap	SE3	1/22/2014	CA00006
Finished Water Tap	SE3	1/22/2014	CA00006
Finished Water Tap	SE3	1/22/2014	CA00006
Finished Water Tap	SE3	1/22/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006

Eurofins Eaton Analytical	201401230180AM	AM	1081
Eurofins Eaton Analytical	201401230180AM	AM	1084
Eurofins Eaton Analytical	201401230180AM	AM	1051
Eurofins Eaton Analytical	201401230180AM	AM	1088
Eurofins Eaton Analytical	201401230180AM	AM	1080
Eurofins Eaton Analytical	201401230180AM	AM	1007
Eurofins Eaton Analytical	201401230188AM	AM	1020
Eurofins Eaton Analytical	201401230188AM	AM	1081
Eurofins Eaton Analytical	201401230188AM	AM	1084
Eurofins Eaton Analytical	201401230188AM	AM	1051
Eurofins Eaton Analytical	201401230188AM	AM	1088
Eurofins Eaton Analytical	201401230188AM	AM	1080
Eurofins Eaton Analytical	201401230188AM	AM	1007
Eurofins Eaton Analytical	201401230188AM	AM	2049
Eurofins Eaton Analytical	201401230188AM	AM	2978
Eurofins Eaton Analytical	201401230188AM	AM	2414
Eurofins Eaton Analytical	201401230188AM	AM	2486
Eurofins Eaton Analytical	201401230188AM	AM	2430
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Eurofins Eaton Analytical	201401230188AM	AM	2210
Eurofins Eaton Analytical	201401230188AM	AM	2801
Eurofins Eaton Analytical	201401230188AM	AM	2802
Eurofins Eaton Analytical	201401230188AM	AM	2803
Eurofins Eaton Analytical	201401230188AM	AM	2804
Eurofins Eaton Analytical	201401230188AM	AM	2806
Eurofins Eaton Analytical	201401230188AM	AM	2805
Eurofins Eaton Analytical	201401230188SS	SS	2705
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Eurofins Eaton Analytical	201401230188SS	SS	2707
Eurofins Eaton Analytical	201401230188SS	SS	2702
Eurofins Eaton Analytical	201401230188SS	SS	2706
Eurofins Eaton Analytical	201401280226AM	AM	1020
Eurofins Eaton Analytical	201401280226AM	AM	1081
Eurofins Eaton Analytical	201401280226AM	AM	1084
Eurofins Eaton Analytical	201401280226AM	AM	1051
Eurofins Eaton Analytical	201401280226AM	AM	1088
Eurofins Eaton Analytical	201401280226AM	AM	1080
Eurofins Eaton Analytical	201401280226AM	AM	1007
Eurofins Eaton Analytical	201401280226AM	AM	2049
Eurofins Eaton Analytical	201401280226AM	AM	2978
Eurofins Eaton Analytical	201401280226AM	AM	2414
Eurofins Eaton Analytical	201401280226AM	AM	2486
Eurofins Eaton Analytical	201401280226AM	AM	2430
Eurofins Eaton Analytical	201401280226AM	AM	2214

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		31
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.053
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.037
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.089
chlorate	chlorate	EPA 300.1	=		190
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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VA	VA6013010	Arlington County	31097
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VA	VA6610100	City of Falls Church	15816
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Dalecarlia Intertie	EP001
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Distribution System	DS004
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McMillian Plant	EP001
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McMillian Plant	EP001

EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
EPTDS from Dalecarlia	SE1	1/27/2014	CA00006
Control Center - 28th (THM)	SE1	1/27/2014	CA00006
Control Center - 28th (THM)	SE1	1/27/2014	CA00006
Control Center - 28th (THM)	SE1	1/27/2014	CA00006
Control Center - 28th (THM)	SE1	1/27/2014	CA00006
Control Center - 28th (THM)	SE1	1/27/2014	CA00006
Control Center - 28th (THM)	SE1	1/27/2014	CA00006
Control Center - 28th (THM)	SE1	1/27/2014	CA00006
GW Parkway HQ	SE1	1/27/2014	CA00006
GW Parkway HQ	SE1	1/27/2014	CA00006
GW Parkway HQ	SE1	1/27/2014	CA00006
GW Parkway HQ	SE1	1/27/2014	CA00006
GW Parkway HQ	SE1	1/27/2014	CA00006
GW Parkway HQ	SE1	1/27/2014	CA00006
GW Parkway HQ	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006

Eurofins Eaton Analytical	201401280226AM	AM	2487
Eurofins Eaton Analytical	201401280226AM	AM	2210
Eurofins Eaton Analytical	201401280226AM	AM	2801
Eurofins Eaton Analytical	201401280226AM	AM	2802
Eurofins Eaton Analytical	201401280226AM	AM	2803
Eurofins Eaton Analytical	201401280226AM	AM	2804
Eurofins Eaton Analytical	201401280226AM	AM	2806
Eurofins Eaton Analytical	201401280226AM	AM	2805
Eurofins Eaton Analytical	201401280226SS	SS	2705
Eurofins Eaton Analytical	201401280226SS	SS	2703
Eurofins Eaton Analytical	201401280226SS	SS	2701
Eurofins Eaton Analytical	201401280226SS	SS	2704
Eurofins Eaton Analytical	201401280226SS	SS	2707
Eurofins Eaton Analytical	201401280226SS	SS	2702
Eurofins Eaton Analytical	201401280226SS	SS	2706
Eurofins Eaton Analytical	201401280252AM	AM	1020
Eurofins Eaton Analytical	201401280252AM	AM	1081
Eurofins Eaton Analytical	201401280252AM	AM	1084
Eurofins Eaton Analytical	201401280252AM	AM	1051
Eurofins Eaton Analytical	201401280252AM	AM	1088
Eurofins Eaton Analytical	201401280252AM	AM	1080
Eurofins Eaton Analytical	201401280252AM	AM	1007
Eurofins Eaton Analytical	201401280254AM	AM	1020
Eurofins Eaton Analytical	201401280254AM	AM	1081
Eurofins Eaton Analytical	201401280254AM	AM	1084
Eurofins Eaton Analytical	201401280254AM	AM	1051
Eurofins Eaton Analytical	201401280254AM	AM	1088
Eurofins Eaton Analytical	201401280254AM	AM	1080
Eurofins Eaton Analytical	201401280254AM	AM	1007
Eurofins Eaton Analytical	201401280272AM	AM	1020
Eurofins Eaton Analytical	201401280272AM	AM	1081
Eurofins Eaton Analytical	201401280272AM	AM	1084
Eurofins Eaton Analytical	201401280272AM	AM	1051
Eurofins Eaton Analytical	201401280272AM	AM	1088
Eurofins Eaton Analytical	201401280272AM	AM	1080
Eurofins Eaton Analytical	201401280272AM	AM	1007
Eurofins Eaton Analytical	201401280272AM	AM	2049
Eurofins Eaton Analytical	201401280272AM	AM	2978
Eurofins Eaton Analytical	201401280272AM	AM	2414
Eurofins Eaton Analytical	201401280272AM	AM	2486
Eurofins Eaton Analytical	201401280272AM	AM	2430
Eurofins Eaton Analytical	201401280272AM	AM	2214
Eurofins Eaton Analytical	201401280272AM	AM	2487
Eurofins Eaton Analytical	201401280272AM	AM	2210
Eurofins Eaton Analytical	201401280272AM	AM	2801
Eurofins Eaton Analytical	201401280272AM	AM	2802
Eurofins Eaton Analytical	201401280272AM	AM	2803

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.093
chlorate	chlorate	EPA 300.1	=		220
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	=		0.22
chromium-6	chromium-6	EPA 218.7	=		0.097
chlorate	chlorate	EPA 300.1	=		210
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.078
chlorate	chlorate	EPA 300.1	=		160
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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VA	VA6610100	City of Falls Church	4619
VA	VA6610100	City of Falls Church	4619
VA	VA6610100	City of Falls Church	4619
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VA	VA6610100	City of Falls Church	4619
VA	VA6610100	City of Falls Church	4619
VA	VA6610100	City of Falls Church	4619
VA	VA3710100	City of Norfolk	99001
VA	VA3710100	City of Norfolk	99001
VA	VA3710100	City of Norfolk	99001
VA	VA3710100	City of Norfolk	99001
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McMillian Plant	EP001
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Distribution System	THM005
Distribution System	THM005
Distribution System	THM005
Distribution System	THM005
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Distribution System	THM005
Distribution System	THM001
Distribution System	THM001
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Distribution System	THM001
Moores Bridges WTP	EP001
Moores Bridges WTP	EP001
Moores Bridges WTP	EP001
Moores Bridges WTP	EP001
Moores Bridges WTP	EP001
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Moores Bridges WTP	EP001

EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
EPTDS from McMillian	SE1	1/27/2014	CA00006
711 Liberty Avenue	SE2	2/11/2014	CA00006
711 Liberty Avenue	SE2	2/11/2014	CA00006
711 Liberty Avenue	SE2	2/11/2014	CA00006
711 Liberty Avenue	SE2	2/11/2014	CA00006
711 Liberty Avenue	SE2	2/11/2014	CA00006
711 Liberty Avenue	SE2	2/11/2014	CA00006
711 Liberty Avenue	SE2	2/11/2014	CA00006
124 Maple Avenue	SE2	2/11/2014	CA00006
124 Maple Avenue	SE2	2/11/2014	CA00006
124 Maple Avenue	SE2	2/11/2014	CA00006
124 Maple Avenue	SE2	2/11/2014	CA00006
124 Maple Avenue	SE2	2/11/2014	CA00006
124 Maple Avenue	SE2	2/11/2014	CA00006
124 Maple Avenue	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
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Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006

Eurofins Eaton Analytical	201401280272AM	AM	2804
Eurofins Eaton Analytical	201401280272AM	AM	2806
Eurofins Eaton Analytical	201401280272AM	AM	2805
Eurofins Eaton Analytical	201401280272SS	SS	2705
Eurofins Eaton Analytical	201401280272SS	SS	2703
Eurofins Eaton Analytical	201401280272SS	SS	2701
Eurofins Eaton Analytical	201401280272SS	SS	2704
Eurofins Eaton Analytical	201401280272SS	SS	2707
Eurofins Eaton Analytical	201401280272SS	SS	2702
Eurofins Eaton Analytical	201401280272SS	SS	2706
Eurofins Eaton Analytical	201402120421AM	AM	1020
Eurofins Eaton Analytical	201402120421AM	AM	1081
Eurofins Eaton Analytical	201402120421AM	AM	1084
Eurofins Eaton Analytical	201402120421AM	AM	1051
Eurofins Eaton Analytical	201402120421AM	AM	1088
Eurofins Eaton Analytical	201402120421AM	AM	1080
Eurofins Eaton Analytical	201402120421AM	AM	1007
Eurofins Eaton Analytical	201402120434AM	AM	1020
Eurofins Eaton Analytical	201402120434AM	AM	1081
Eurofins Eaton Analytical	201402120434AM	AM	1084
Eurofins Eaton Analytical	201402120434AM	AM	1051
Eurofins Eaton Analytical	201402120434AM	AM	1088
Eurofins Eaton Analytical	201402120434AM	AM	1080
Eurofins Eaton Analytical	201402120434AM	AM	1007
Eurofins Eaton Analytical	201402120440AM	AM	1020
Eurofins Eaton Analytical	201402120440AM	AM	1081
Eurofins Eaton Analytical	201402120440AM	AM	1084
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Eurofins Eaton Analytical	201402120440AM	AM	1088
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Eurofins Eaton Analytical	201402120440AM	AM	2414
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Eurofins Eaton Analytical	201402120440AM	AM	2487
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Eurofins Eaton Analytical	201402120440AM	AM	2801
Eurofins Eaton Analytical	201402120440AM	AM	2802
Eurofins Eaton Analytical	201402120440AM	AM	2803
Eurofins Eaton Analytical	201402120440AM	AM	2804
Eurofins Eaton Analytical	201402120440AM	AM	2806
Eurofins Eaton Analytical	201402120440AM	AM	2805
Eurofins Eaton Analytical	201402120440SS	SS	2705
Eurofins Eaton Analytical	201402120440SS	SS	2703

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		56
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.036
chlorate	chlorate	EPA 300.1	=		200
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		66
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.032
chlorate	chlorate	EPA 300.1	=		210
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		66
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.041
chlorate	chlorate	EPA 300.1	=		190
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004

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VA	VA3710100	City of Norfolk	93001
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VA	VA3700500	City of Newport News	93002

Moores Bridges WTP	EP001
Moores Bridges WTP	EP001
Moores Bridges WTP	EP001
Moores Bridges WTP	EP001
Moores Bridges WTP	EP001
37th Street WTP	EP002
37th Street WTP	EP002
37th Street WTP	EP002
37th Street WTP	EP002
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Moores Bridges EP	SE2	2/11/2014	CA00006
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Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
Moores Bridges EP	SE2	2/11/2014	CA00006
37th Street WTP EP	SE2	2/11/2014	CA00006
37th Street WTP EP	SE2	2/11/2014	CA00006
37th Street WTP EP	SE2	2/11/2014	CA00006
37th Street WTP EP	SE2	2/11/2014	CA00006
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37th Street WTP EP	SE2	2/11/2014	CA00006
37th Street WTP EP	SE2	2/11/2014	CA00006
Lee Hall EP	SE4	2/18/2014	CA00006
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Lee Hall EP	SE4	2/18/2014	CA00006
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Lee Hall EP	SE4	2/18/2014	CA00006

Eurofins Eaton Analytical	201402120440SS	SS	2701
Eurofins Eaton Analytical	201402120440SS	SS	2704
Eurofins Eaton Analytical	201402120440SS	SS	2707
Eurofins Eaton Analytical	201402120440SS	SS	2702
Eurofins Eaton Analytical	201402120440SS	SS	2706
Eurofins Eaton Analytical	201402120444AM	AM	1020
Eurofins Eaton Analytical	201402120444AM	AM	1081
Eurofins Eaton Analytical	201402120444AM	AM	1084
Eurofins Eaton Analytical	201402120444AM	AM	1051
Eurofins Eaton Analytical	201402120444AM	AM	1088
Eurofins Eaton Analytical	201402120444AM	AM	1080
Eurofins Eaton Analytical	201402120444AM	AM	1007
Eurofins Eaton Analytical	201402120444AM	AM	2049
Eurofins Eaton Analytical	201402120444AM	AM	2978
Eurofins Eaton Analytical	201402120444AM	AM	2414
Eurofins Eaton Analytical	201402120444AM	AM	2486
Eurofins Eaton Analytical	201402120444AM	AM	2430
Eurofins Eaton Analytical	201402120444AM	AM	2214
Eurofins Eaton Analytical	201402120444AM	AM	2487
Eurofins Eaton Analytical	201402120444AM	AM	2210
Eurofins Eaton Analytical	201402120444AM	AM	2801
Eurofins Eaton Analytical	201402120444AM	AM	2802
Eurofins Eaton Analytical	201402120444AM	AM	2803
Eurofins Eaton Analytical	201402120444AM	AM	2804
Eurofins Eaton Analytical	201402120444AM	AM	2806
Eurofins Eaton Analytical	201402120444AM	AM	2805
Eurofins Eaton Analytical	201402120444SS	SS	2705
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Eurofins Eaton Analytical	201402120444SS	SS	2701
Eurofins Eaton Analytical	201402120444SS	SS	2704
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Eurofins Eaton Analytical	201402120444SS	SS	2702
Eurofins Eaton Analytical	201402120444SS	SS	2706
Eurofins Eaton Analytical	201402190228AM	AM	1020
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Eurofins Eaton Analytical	201402190228AM	AM	1084
Eurofins Eaton Analytical	201402190228AM	AM	1051
Eurofins Eaton Analytical	201402190228AM	AM	1088
Eurofins Eaton Analytical	201402190228AM	AM	1080
Eurofins Eaton Analytical	201402190228AM	AM	1007
Eurofins Eaton Analytical	201402190228AM	AM	2049
Eurofins Eaton Analytical	201402190228AM	AM	2978
Eurofins Eaton Analytical	201402190228AM	AM	2414
Eurofins Eaton Analytical	201402190228AM	AM	2486
Eurofins Eaton Analytical	201402190228AM	AM	2430
Eurofins Eaton Analytical	201402190228AM	AM	2214
Eurofins Eaton Analytical	201402190228AM	AM	2487

17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		62
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.064
chlorate	chlorate	EPA 300.1	=		220
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		200
vanadium	vanadium	EPA 200.8	=		0.76
chromium-6	chromium-6	EPA 218.7	=		0.074
chlorate	chlorate	EPA 300.1	=		230
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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VA	VA3700500	City of Newport News	93002
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Lee Hall	EP002
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Harwoods Mill	EP001
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Harwoods Mill	EP001
Distribution System	THM010
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Distribution System	THM010
Distribution System	THM010

Lee Hall EP	SE4	2/18/2014	CA00006
Lee Hall EP	SE4	2/18/2014	CA00006
Lee Hall EP	SE4	2/18/2014	CA00006
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Harwoods Mill EP	SE4	2/18/2014	CA00006
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NNWW 2600 Building	SE4	2/18/2014	CA00006
NNWW 2600 Building	SE4	2/18/2014	CA00006
NNWW 2600 Building	SE4	2/18/2014	CA00006
NNWW 2600 Building	SE4	2/18/2014	CA00006
NNWW 2600 Building	SE4	2/18/2014	CA00006

Eurofins Eaton Analytical	201402190228AM	AM	2210
Eurofins Eaton Analytical	201402190228AM	AM	2801
Eurofins Eaton Analytical	201402190228AM	AM	2802
Eurofins Eaton Analytical	201402190228AM	AM	2803
Eurofins Eaton Analytical	201402190228AM	AM	2804
Eurofins Eaton Analytical	201402190228AM	AM	2806
Eurofins Eaton Analytical	201402190228AM	AM	2805
Eurofins Eaton Analytical	201402190228SS	SS	2705
Eurofins Eaton Analytical	201402190228SS	SS	2703
Eurofins Eaton Analytical	201402190228SS	SS	2701
Eurofins Eaton Analytical	201402190228SS	SS	2704
Eurofins Eaton Analytical	201402190228SS	SS	2707
Eurofins Eaton Analytical	201402190228SS	SS	2702
Eurofins Eaton Analytical	201402190228SS	SS	2706
Eurofins Eaton Analytical	201402190231AM	AM	1020
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Eurofins Eaton Analytical	201402190231AM	AM	1084
Eurofins Eaton Analytical	201402190231AM	AM	1051
Eurofins Eaton Analytical	201402190231AM	AM	1088
Eurofins Eaton Analytical	201402190231AM	AM	1080
Eurofins Eaton Analytical	201402190231AM	AM	1007
Eurofins Eaton Analytical	201402190231AM	AM	2049
Eurofins Eaton Analytical	201402190231AM	AM	2978
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Eurofins Eaton Analytical	201402190231AM	AM	2805
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Eurofins Eaton Analytical	201402190231SS	SS	2707
Eurofins Eaton Analytical	201402190231SS	SS	2702
Eurofins Eaton Analytical	201402190231SS	SS	2706
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Eurofins Eaton Analytical	201402190245AM	AM	1084
Eurofins Eaton Analytical	201402190245AM	AM	1051
Eurofins Eaton Analytical	201402190245AM	AM	1088

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.74
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	=		0.5
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	=		0.46

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VA	VA3700500	City of Newport News	99001
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Distribution System	THM010
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Distribution System - Richmond Zone	DB021
Distribution System - Henrico Zone	DB011
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NNWW 2600 Building	SE4	2/18/2014	CA00006
NNWW 2600 Building	SE4	2/18/2014	CA00006
Haywood Forrest	SE4	2/18/2014	CA00006
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Haywood Forrest	SE4	2/18/2014	CA00006
Elko Tanks	SE1	2/24/2014	CA00006
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Elko Tanks	SE1	2/24/2014	CA00006
Lawrence PS	SE1	2/24/2014	CA00006
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Eurofins Eaton Analytical	201402190245AM	AM	1080
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Eurofins Eaton Analytical	201402190249AM	AM	1020
Eurofins Eaton Analytical	201402190249AM	AM	1081
Eurofins Eaton Analytical	201402190249AM	AM	1084
Eurofins Eaton Analytical	201402190249AM	AM	1051
Eurofins Eaton Analytical	201402190249AM	AM	1088
Eurofins Eaton Analytical	201402190249AM	AM	1080
Eurofins Eaton Analytical	201402190249AM	AM	1007
Eurofins Eaton Analytical	201402250165AM	AM	1020
Eurofins Eaton Analytical	201402250165AM	AM	1081
Eurofins Eaton Analytical	201402250165AM	AM	1084
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Eurofins Eaton Analytical	201402250165AM	AM	1007
Eurofins Eaton Analytical	201402250171AM	AM	1020
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Eurofins Eaton Analytical	201402250171AM	AM	1007
Eurofins Eaton Analytical	201402250228AM	AM	1020
Eurofins Eaton Analytical	201402250228AM	AM	1081
Eurofins Eaton Analytical	201402250228AM	AM	1084
Eurofins Eaton Analytical	201402250228AM	AM	1051
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Eurofins Eaton Analytical	201402250228AM	AM	1007
Eurofins Eaton Analytical	201402250228AM	AM	2049
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Eurofins Eaton Analytical	201402250228AM	AM	2414
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Eurofins Eaton Analytical	201402250228AM	AM	2804
Eurofins Eaton Analytical	201402250228AM	AM	2806
Eurofins Eaton Analytical	201402250228AM	AM	2805
Eurofins Eaton Analytical	201402250228SS	SS	2705
Eurofins Eaton Analytical	201402250228SS	SS	2703
Eurofins Eaton Analytical	201402250228SS	SS	2701

chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		80
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	=		0.41
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		64
vanadium	vanadium	EPA 200.8	=		0.36
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	=		510
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		60
vanadium	vanadium	EPA 200.8	=		0.45
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		240
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		67
vanadium	vanadium	EPA 200.8	=		0.5
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		270
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.13
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004

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VA	VA4087125	Henrico County Water System	90001
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VA	VA6107300	Town of Leesburg	93002

Henrico WTP	EP001
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WTP Entry Point	SE1	2/24/2014	CA00006
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Enrty Point #2	SE1	2/24/2014	CA00006
Entry Point - Paxton	SE1	3/4/2014	CA00006
Entry Point - Paxton	SE1	3/4/2014	CA00006
Entry Point - Paxton	SE1	3/4/2014	CA00006
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Entry Point - Paxton	SE1	3/4/2014	CA00006
Entry Point - Paxton	SE1	3/4/2014	CA00006
Entry Point - Paxton	SE1	3/4/2014	CA00006

Eurofins Eaton Analytical	201402250228SS	SS	2704
Eurofins Eaton Analytical	201402250228SS	SS	2707
Eurofins Eaton Analytical	201402250228SS	SS	2702
Eurofins Eaton Analytical	201402250228SS	SS	2706
Eurofins Eaton Analytical	201402250347AM	AM	1080
Eurofins Eaton Analytical	201402250347AM	AM	1007
Eurofins Eaton Analytical	201402250347AM	AM	2049
Eurofins Eaton Analytical	201402250347AM	AM	2978
Eurofins Eaton Analytical	201402250347AM	AM	2414
Eurofins Eaton Analytical	201402250347AM	AM	2486
Eurofins Eaton Analytical	201402250347AM	AM	2430
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Eurofins Eaton Analytical	201402250347AM	AM	2803
Eurofins Eaton Analytical	201402250347AM	AM	2804
Eurofins Eaton Analytical	201402250347AM	AM	2806
Eurofins Eaton Analytical	201402250347AM	AM	2805
Eurofins Eaton Analytical	201402250347SS	SS	2705
Eurofins Eaton Analytical	201402250347SS	SS	2703
Eurofins Eaton Analytical	201402250347SS	SS	2701
Eurofins Eaton Analytical	201402250347SS	SS	2704
Eurofins Eaton Analytical	201402250347SS	SS	2707
Eurofins Eaton Analytical	201402250347SS	SS	2702
Eurofins Eaton Analytical	201402250347SS	SS	2706
Eurofins Eaton Analytical	201403050426AM	AM	1020
Eurofins Eaton Analytical	201403050426AM	AM	1081
Eurofins Eaton Analytical	201403050426AM	AM	1084
Eurofins Eaton Analytical	201403050426AM	AM	1051
Eurofins Eaton Analytical	201403050426AM	AM	1088
Eurofins Eaton Analytical	201403050426AM	AM	1080
Eurofins Eaton Analytical	201403050426AM	AM	1007
Eurofins Eaton Analytical	201403050426AM	AM	2049
Eurofins Eaton Analytical	201403050426AM	AM	2978
Eurofins Eaton Analytical	201403050426AM	AM	2414
Eurofins Eaton Analytical	201403050426AM	AM	2486
Eurofins Eaton Analytical	201403050426AM	AM	2430
Eurofins Eaton Analytical	201403050426AM	AM	2214
Eurofins Eaton Analytical	201403050426AM	AM	2487
Eurofins Eaton Analytical	201403050426AM	AM	2210
Eurofins Eaton Analytical	201403050426AM	AM	2801
Eurofins Eaton Analytical	201403050426AM	AM	2802
Eurofins Eaton Analytical	201403050426AM	AM	2803
Eurofins Eaton Analytical	201403050426AM	AM	2804
Eurofins Eaton Analytical	201403050426AM	AM	2806

estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	=		420
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.42
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	=		0.34
chromium-6	chromium-6	EPA 218.7	=		0.45
chlorate	chlorate	EPA 300.1	=		160
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.17
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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VA	VA6107300	Town of Leesburg	93002
VA	VA6107300	Town of Leesburg	93001
VA	VA6107300	Town of Leesburg	93001
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VA	VA6107300	Town of Leesburg	93001
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VA	VA6107300	Town of Leesburg	93001
VA	VA6107300	Town of Leesburg	14516
VA	VA6107300	Town of Leesburg	14516
VA	VA6107300	Town of Leesburg	14516
VA	VA6107300	Town of Leesburg	14516
VA	VA6107300	Town of Leesburg	14516
VA	VA6107300	Town of Leesburg	14516
VA	VA6107300	Town of Leesburg	14516
VA	VA5680200	City of Lynchburg	93001
VA	VA5680200	City of Lynchburg	93001
VA	VA5680200	City of Lynchburg	93001
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VA	VA5680200	City of Lynchburg	93001
VA	VA5680200	City of Lynchburg	93001
VA	VA5680200	City of Lynchburg	93001

Paxton Well	EP002
Leesburg WTP	EP001
Leesburg WTP	EP001
Leesburg WTP	EP001
Leesburg WTP	EP001
Leesburg WTP	EP001
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Leesburg WTP	EP001
Leesburg WTP	EP001
Leesburg WTP	EP001
Leesburg WTP	EP001
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001
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Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001

Entry Point - Paxton	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
Entry Point - WTP	SE1	3/4/2014	CA00006
1516 Woodlea - THM	SE1	3/4/2014	CA00006
1516 Woodlea - THM	SE1	3/4/2014	CA00006
1516 Woodlea - THM	SE1	3/4/2014	CA00006
1516 Woodlea - THM	SE1	3/4/2014	CA00006
1516 Woodlea - THM	SE1	3/4/2014	CA00006
1516 Woodlea - THM	SE1	3/4/2014	CA00006
1516 Woodlea - THM	SE1	3/4/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006

Eurofins Eaton Analytical	201403050426AM	AM	2805
Eurofins Eaton Analytical	201403050460AM	AM	1020
Eurofins Eaton Analytical	201403050460AM	AM	1081
Eurofins Eaton Analytical	201403050460AM	AM	1084
Eurofins Eaton Analytical	201403050460AM	AM	1051
Eurofins Eaton Analytical	201403050460AM	AM	1088
Eurofins Eaton Analytical	201403050460AM	AM	1080
Eurofins Eaton Analytical	201403050460AM	AM	1007
Eurofins Eaton Analytical	201403050460AM	AM	2049
Eurofins Eaton Analytical	201403050460AM	AM	2978
Eurofins Eaton Analytical	201403050460AM	AM	2414
Eurofins Eaton Analytical	201403050460AM	AM	2486
Eurofins Eaton Analytical	201403050460AM	AM	2430
Eurofins Eaton Analytical	201403050460AM	AM	2214
Eurofins Eaton Analytical	201403050460AM	AM	2487
Eurofins Eaton Analytical	201403050460AM	AM	2210
Eurofins Eaton Analytical	201403050460AM	AM	2801
Eurofins Eaton Analytical	201403050460AM	AM	2802
Eurofins Eaton Analytical	201403050460AM	AM	2803
Eurofins Eaton Analytical	201403050460AM	AM	2804
Eurofins Eaton Analytical	201403050460AM	AM	2806
Eurofins Eaton Analytical	201403050460AM	AM	2805
Eurofins Eaton Analytical	201403060212AM	AM	1020
Eurofins Eaton Analytical	201403060212AM	AM	1081
Eurofins Eaton Analytical	201403060212AM	AM	1084
Eurofins Eaton Analytical	201403060212AM	AM	1051
Eurofins Eaton Analytical	201403060212AM	AM	1088
Eurofins Eaton Analytical	201403060212AM	AM	1080
Eurofins Eaton Analytical	201403060212AM	AM	1007
Eurofins Eaton Analytical	201403110253AM	AM	1020
Eurofins Eaton Analytical	201403110253AM	AM	1081
Eurofins Eaton Analytical	201403110253AM	AM	1084
Eurofins Eaton Analytical	201403110253AM	AM	1051
Eurofins Eaton Analytical	201403110253AM	AM	1088
Eurofins Eaton Analytical	201403110253AM	AM	1080
Eurofins Eaton Analytical	201403110253AM	AM	1007
Eurofins Eaton Analytical	201403110253AM	AM	2049
Eurofins Eaton Analytical	201403110253AM	AM	2978
Eurofins Eaton Analytical	201403110253AM	AM	2414
Eurofins Eaton Analytical	201403110253AM	AM	2486
Eurofins Eaton Analytical	201403110253AM	AM	2430
Eurofins Eaton Analytical	201403110253AM	AM	2214
Eurofins Eaton Analytical	201403110253AM	AM	2487
Eurofins Eaton Analytical	201403110253AM	AM	2210
Eurofins Eaton Analytical	201403110253AM	AM	2801
Eurofins Eaton Analytical	201403110253AM	AM	2802
Eurofins Eaton Analytical	201403110253AM	AM	2803

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	=		120
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.31
chlorate	chlorate	EPA 300.1	=		160
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		15
vanadium	vanadium	EPA 200.8	=		0.38
chromium-6	chromium-6	EPA 218.7	=		0.043
chlorate	chlorate	EPA 300.1	=		300
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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VA	VA5680200	City of Lynchburg	93001
VA	VA5680200	City of Lynchburg	93001
VA	VA5680200	City of Lynchburg	93001
VA	VA6153675	Quantico Marine Base - Mainside	93001
VA	VA6153675	Quantico Marine Base - Mainside	93001
VA	VA6153675	Quantico Marine Base - Mainside	93001
VA	VA6153675	Quantico Marine Base - Mainside	93001
VA	VA6153675	Quantico Marine Base - Mainside	93001
VA	VA6153675	Quantico Marine Base - Mainside	93001
VA	VA6153675	Quantico Marine Base - Mainside	93001
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VA	VA6153675	Quantico Marine Base - Mainside	93001
VA	VA6153675	Quantico Marine Base - Mainside	93001
VA	VA6153675	Quantico Marine Base - Mainside	93001
VA	VA5680200	City of Lynchburg	22031
VA	VA5680200	City of Lynchburg	22031
VA	VA5680200	City of Lynchburg	93002
VA	VA5680200	City of Lynchburg	93002
VA	VA5680200	City of Lynchburg	93002
VA	VA5680200	City of Lynchburg	93002
VA	VA5680200	City of Lynchburg	93002
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VA	VA5680200	City of Lynchburg	22031
VA	VA5680200	City of Lynchburg	22031
VA	VA5680200	City of Lynchburg	22031
VA	VA5680200	City of Lynchburg	22031
VA	VA4041845	Chesterfield County Central Water System	93001
VA	VA4041845	Chesterfield County Central Water System	93001

Abert (West)	EP001
Abert (West)	EP001
Abert (West)	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Distribution System	IDS10
Distribution System	IDS10
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
College Hill (East)	EP002
Distribution System	IDS10
Distribution System	IDS10
Distribution System	IDS10
Distribution System	IDS10
Distribution System	IDS10
A-E WTP	EP001
A-E WTP	EP001

Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Abert Finished Water	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
Clearwell Effluent	SE1	3/10/2014	CA00006
1301 Greenview - D6	SE1	3/10/2014	CA00006
1301 Greenview - D6	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
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College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
College Hill EP	SE1	3/10/2014	CA00006
1301 Greenview - D6	SE1	3/18/2014	CA00006
1301 Greenview - D6	SE1	3/18/2014	CA00006
1301 Greenview - D6	SE1	3/18/2014	CA00006
1301 Greenview - D6	SE1	3/18/2014	CA00006
1301 Greenview - D6	SE1	3/18/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006

Eurofins Eaton Analytical	201403110253AM	AM	2804
Eurofins Eaton Analytical	201403110253AM	AM	2806
Eurofins Eaton Analytical	201403110253AM	AM	2805
Eurofins Eaton Analytical	201403110291AM	AM	2049
Eurofins Eaton Analytical	201403110291AM	AM	2978
Eurofins Eaton Analytical	201403110291AM	AM	2414
Eurofins Eaton Analytical	201403110291AM	AM	2486
Eurofins Eaton Analytical	201403110291AM	AM	2430
Eurofins Eaton Analytical	201403110291AM	AM	2214
Eurofins Eaton Analytical	201403110291AM	AM	2487
Eurofins Eaton Analytical	201403110291AM	AM	2210
Eurofins Eaton Analytical	201403110291AM	AM	2801
Eurofins Eaton Analytical	201403110291AM	AM	2802
Eurofins Eaton Analytical	201403110291AM	AM	2803
Eurofins Eaton Analytical	201403110291AM	AM	2804
Eurofins Eaton Analytical	201403110291AM	AM	2806
Eurofins Eaton Analytical	201403110291AM	AM	2805
Eurofins Eaton Analytical	201403110469AM	AM	1080
Eurofins Eaton Analytical	201403110469AM	AM	1007
Eurofins Eaton Analytical	201403110483AM	AM	1020
Eurofins Eaton Analytical	201403110483AM	AM	1081
Eurofins Eaton Analytical	201403110483AM	AM	1084
Eurofins Eaton Analytical	201403110483AM	AM	1051
Eurofins Eaton Analytical	201403110483AM	AM	1088
Eurofins Eaton Analytical	201403110483AM	AM	1080
Eurofins Eaton Analytical	201403110483AM	AM	1007
Eurofins Eaton Analytical	201403110483AM	AM	2049
Eurofins Eaton Analytical	201403110483AM	AM	2978
Eurofins Eaton Analytical	201403110483AM	AM	2414
Eurofins Eaton Analytical	201403110483AM	AM	2486
Eurofins Eaton Analytical	201403110483AM	AM	2430
Eurofins Eaton Analytical	201403110483AM	AM	2214
Eurofins Eaton Analytical	201403110483AM	AM	2487
Eurofins Eaton Analytical	201403110483AM	AM	2210
Eurofins Eaton Analytical	201403110483AM	AM	2801
Eurofins Eaton Analytical	201403110483AM	AM	2802
Eurofins Eaton Analytical	201403110483AM	AM	2803
Eurofins Eaton Analytical	201403110483AM	AM	2804
Eurofins Eaton Analytical	201403110483AM	AM	2806
Eurofins Eaton Analytical	201403110483AM	AM	2805
Eurofins Eaton Analytical	201403200254AM	AM	1020
Eurofins Eaton Analytical	201403200254AM	AM	1081
Eurofins Eaton Analytical	201403200254AM	AM	1084
Eurofins Eaton Analytical	201403200254AM	AM	1051
Eurofins Eaton Analytical	201403200254AM	AM	1088
Eurofins Eaton Analytical	201404030301AM	AM	1020
Eurofins Eaton Analytical	201404030301AM	AM	1081

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium-6	chromium-6	EPA 218.7	=		0.055
chlorate	chlorate	EPA 300.1	=		260
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		16
vanadium	vanadium	EPA 200.8	=		0.32
chromium-6	chromium-6	EPA 218.7	=		0.045
chlorate	chlorate	EPA 300.1	=		66
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		19
vanadium	vanadium	EPA 200.8	=		0.4
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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VA	VA4041845	Chesterfield County Central Water System	93001
VA	VA4041845	Chesterfield County Central Water System	93001
VA	VA4041845	Chesterfield County Central Water System	93001
VA	VA4041845	Chesterfield County Central Water System	93001
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VA	VA4041845	Chesterfield County Central Water System	93001
VA	VA4041845	Chesterfield County Central Water System	93002
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VA	VA4041845	Chesterfield County Central Water System	93002
VA	VA4041845	Chesterfield County Central Water System	93002

A-E WTP	EP001
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A-E WTP	EP001
A-E WTP	EP001
A-E WTP	EP001
A-E WTP	EP001
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2

A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
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A-E WTP EP	SE1	4/2/2014	CA00006
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A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
A-E WTP EP	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006

Eurofins Eaton Analytical	201404030301AM	AM	1084
Eurofins Eaton Analytical	201404030301AM	AM	1051
Eurofins Eaton Analytical	201404030301AM	AM	1088
Eurofins Eaton Analytical	201404030301AM	AM	1080
Eurofins Eaton Analytical	201404030301AM	AM	1007
Eurofins Eaton Analytical	201404030301AM	AM	2049
Eurofins Eaton Analytical	201404030301AM	AM	2978
Eurofins Eaton Analytical	201404030301AM	AM	2414
Eurofins Eaton Analytical	201404030301AM	AM	2486
Eurofins Eaton Analytical	201404030301AM	AM	2430
Eurofins Eaton Analytical	201404030301AM	AM	2214
Eurofins Eaton Analytical	201404030301AM	AM	2487
Eurofins Eaton Analytical	201404030301AM	AM	2210
Eurofins Eaton Analytical	201404030301AM	AM	2801
Eurofins Eaton Analytical	201404030301AM	AM	2802
Eurofins Eaton Analytical	201404030301AM	AM	2803
Eurofins Eaton Analytical	201404030301AM	AM	2804
Eurofins Eaton Analytical	201404030301AM	AM	2806
Eurofins Eaton Analytical	201404030301AM	AM	2805
Eurofins Eaton Analytical	201404030301SS	SS	2705
Eurofins Eaton Analytical	201404030301SS	SS	2703
Eurofins Eaton Analytical	201404030301SS	SS	2701
Eurofins Eaton Analytical	201404030301SS	SS	2704
Eurofins Eaton Analytical	201404030301SS	SS	2707
Eurofins Eaton Analytical	201404030301SS	SS	2702
Eurofins Eaton Analytical	201404030301SS	SS	2706
Eurofins Eaton Analytical	201404030303AM	AM	1020
Eurofins Eaton Analytical	201404030303AM	AM	1081
Eurofins Eaton Analytical	201404030303AM	AM	1084
Eurofins Eaton Analytical	201404030303AM	AM	1051
Eurofins Eaton Analytical	201404030303AM	AM	1088
Eurofins Eaton Analytical	201404030303AM	AM	1080
Eurofins Eaton Analytical	201404030303AM	AM	1007
Eurofins Eaton Analytical	201404030303AM	AM	2049
Eurofins Eaton Analytical	201404030303AM	AM	2978
Eurofins Eaton Analytical	201404030303AM	AM	2414
Eurofins Eaton Analytical	201404030303AM	AM	2486
Eurofins Eaton Analytical	201404030303AM	AM	2430
Eurofins Eaton Analytical	201404030303AM	AM	2214
Eurofins Eaton Analytical	201404030303AM	AM	2487
Eurofins Eaton Analytical	201404030303AM	AM	2210
Eurofins Eaton Analytical	201404030303AM	AM	2801
Eurofins Eaton Analytical	201404030303AM	AM	2802
Eurofins Eaton Analytical	201404030303AM	AM	2803
Eurofins Eaton Analytical	201404030303AM	AM	2804
Eurofins Eaton Analytical	201404030303AM	AM	2806
Eurofins Eaton Analytical	201404030303AM	AM	2805

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		49
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.034
chlorate	chlorate	EPA 300.1	=		110
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		67
vanadium	vanadium	EPA 200.8	=		0.44
chromium-6	chromium-6	EPA 218.7	=		0.13
chlorate	chlorate	EPA 300.1	=		350
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

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VA	VA4041845	Chesterfield County Central Water System	93002
VA	VA4041845	Chesterfield County Central Water System	93002
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VA	VA4041845	Chesterfield County Central Water System	93003
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VA	VA4041845	Chesterfield County Central Water System	99001
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VA	VA4041845	Chesterfield County Central Water System	99002
VA	VA4041845	Chesterfield County Central Water System	99002

Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
Richmond WTP	EP002X2
ARWA WTP	EP003X2
ARWA WTP	EP003X2
ARWA WTP	EP003X2
ARWA WTP	EP003X2
ARWA WTP	EP003X2
ARWA WTP	EP003X2
ARWA WTP	EP003X2
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ARWA WTP	EP003X2
ARWA WTP	EP003X2
ARWA WTP	EP003X2
ARWA WTP	EP003X2
ARWA WTP	EP003X2
Distribution System - A-E WTP	DS001X7
Distribution System - A-E WTP	DS001X7
Distribution System - A-E WTP	DS001X7
Distribution System - A-E WTP	DS001X7
Distribution System - A-E WTP	DS001X7
Distribution System - A-E WTP	DS001X7
Distribution System - A-E WTP	DS001X7
Distribution System - Richmond WTP	DS002X3
Distribution System - Richmond WTP	DS002X3
Distribution System - Richmond WTP	DS002X3
Distribution System - Richmond WTP	DS002X3
Distribution System - Richmond WTP	DS002X3

Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Jahnke Rd. vault	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
Chesdin Rd. PS	SE1	4/2/2014	CA00006
14600 Creekpointe Cir.	SE1	4/2/2014	CA00006
14600 Creekpointe Cir.	SE1	4/2/2014	CA00006
14600 Creekpointe Cir.	SE1	4/2/2014	CA00006
14600 Creekpointe Cir.	SE1	4/2/2014	CA00006
14600 Creekpointe Cir.	SE1	4/2/2014	CA00006
14600 Creekpointe Cir.	SE1	4/2/2014	CA00006
14600 Creekpointe Cir.	SE1	4/2/2014	CA00006
2030 Reymet Rd.	SE1	4/2/2014	CA00006
2030 Reymet Rd.	SE1	4/2/2014	CA00006
2030 Reymet Rd.	SE1	4/2/2014	CA00006
2030 Reymet Rd.	SE1	4/2/2014	CA00006
2030 Reymet Rd.	SE1	4/2/2014	CA00006

Eurofins Eaton Analytical	201404030303SS	SS	2705
Eurofins Eaton Analytical	201404030303SS	SS	2703
Eurofins Eaton Analytical	201404030303SS	SS	2701
Eurofins Eaton Analytical	201404030303SS	SS	2704
Eurofins Eaton Analytical	201404030303SS	SS	2707
Eurofins Eaton Analytical	201404030303SS	SS	2702
Eurofins Eaton Analytical	201404030303SS	SS	2706
Eurofins Eaton Analytical	201404030305AM	AM	1020
Eurofins Eaton Analytical	201404030305AM	AM	1081
Eurofins Eaton Analytical	201404030305AM	AM	1084
Eurofins Eaton Analytical	201404030305AM	AM	1051
Eurofins Eaton Analytical	201404030305AM	AM	1088
Eurofins Eaton Analytical	201404030305AM	AM	1080
Eurofins Eaton Analytical	201404030305AM	AM	1007
Eurofins Eaton Analytical	201404030305AM	AM	2049
Eurofins Eaton Analytical	201404030305AM	AM	2978
Eurofins Eaton Analytical	201404030305AM	AM	2414
Eurofins Eaton Analytical	201404030305AM	AM	2486
Eurofins Eaton Analytical	201404030305AM	AM	2430
Eurofins Eaton Analytical	201404030305AM	AM	2214
Eurofins Eaton Analytical	201404030305AM	AM	2487
Eurofins Eaton Analytical	201404030305AM	AM	2210
Eurofins Eaton Analytical	201404030305AM	AM	2801
Eurofins Eaton Analytical	201404030305AM	AM	2802
Eurofins Eaton Analytical	201404030305AM	AM	2803
Eurofins Eaton Analytical	201404030305AM	AM	2804
Eurofins Eaton Analytical	201404030305AM	AM	2806
Eurofins Eaton Analytical	201404030305AM	AM	2805
Eurofins Eaton Analytical	201404030305SS	SS	2705
Eurofins Eaton Analytical	201404030305SS	SS	2703
Eurofins Eaton Analytical	201404030305SS	SS	2701
Eurofins Eaton Analytical	201404030305SS	SS	2704
Eurofins Eaton Analytical	201404030305SS	SS	2707
Eurofins Eaton Analytical	201404030305SS	SS	2702
Eurofins Eaton Analytical	201404030305SS	SS	2706
Eurofins Eaton Analytical	201404030307AM	AM	1020
Eurofins Eaton Analytical	201404030307AM	AM	1081
Eurofins Eaton Analytical	201404030307AM	AM	1084
Eurofins Eaton Analytical	201404030307AM	AM	1051
Eurofins Eaton Analytical	201404030307AM	AM	1088
Eurofins Eaton Analytical	201404030307AM	AM	1080
Eurofins Eaton Analytical	201404030307AM	AM	1007
Eurofins Eaton Analytical	201404030309AM	AM	1020
Eurofins Eaton Analytical	201404030309AM	AM	1081
Eurofins Eaton Analytical	201404030309AM	AM	1084
Eurofins Eaton Analytical	201404030309AM	AM	1051
Eurofins Eaton Analytical	201404030309AM	AM	1088

4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		49
vanadium	vanadium	EPA 200.8	=		0.66
chromium-6	chromium-6	EPA 218.7	=		0.076
chlorate	chlorate	EPA 300.1	=		310
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		46
vanadium	vanadium	EPA 200.8	=		0.53
chromium-6	chromium-6	EPA 218.7	=		0.075
chlorate	chlorate	EPA 300.1	=		360
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		54
vanadium	vanadium	EPA 200.8	=		0.52

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VA	VA4041845	Chesterfield County Central Water System	99002
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VA	VA4041845	Chesterfield County Central Water System	99003
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VA	VA6059501	Fairfax County Water Authority	99001
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VA	VA6059501	Fairfax County Water Authority	93022
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VA	VA6059501	Fairfax County Water Authority	93022
VA	VA6059501	Fairfax County Water Authority	93022

Distribution System - Richmond WTP	DS002X3
Distribution System - Richmond WTP	DS002X3
Distribution System - ARWA WTP	DS003X3
Distribution System - ARWA WTP	DS003X3
Distribution System - ARWA WTP	DS003X3
Distribution System - ARWA WTP	DS003X3
Distribution System - ARWA WTP	DS003X3
Distribution System - ARWA WTP	DS003X3
Distribution System - ARWA WTP	DS003X3
Distribution System	DS008
Distribution System	DS008
Distribution System	DS008
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Distribution System	DS008
Distribution System	DS008
Distribution System	DS004
Distribution System	DS004
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Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Griffith WTP	EP022
Griffith WTP	EP022
Griffith WTP	EP022
Griffith WTP	EP022
Griffith WTP	EP022
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Griffith WTP	EP022

2030 Reymet Rd.	SE1	4/2/2014	CA00006
2030 Reymet Rd.	SE1	4/2/2014	CA00006
14129 Bermuda Pt. Ct.	SE1	4/2/2014	CA00006
14129 Bermuda Pt. Ct.	SE1	4/2/2014	CA00006
14129 Bermuda Pt. Ct.	SE1	4/2/2014	CA00006
14129 Bermuda Pt. Ct.	SE1	4/2/2014	CA00006
14129 Bermuda Pt. Ct.	SE1	4/2/2014	CA00006
14129 Bermuda Pt. Ct.	SE1	4/2/2014	CA00006
14129 Bermuda Pt. Ct.	SE1	4/2/2014	CA00006
Standish Rd. - THM	SE4	4/14/2014	CA00006
Standish Rd. - THM	SE4	4/14/2014	CA00006
Standish Rd. - THM	SE4	4/14/2014	CA00006
Standish Rd. - THM	SE4	4/14/2014	CA00006
Standish Rd. - THM	SE4	4/14/2014	CA00006
Standish Rd. - THM	SE4	4/14/2014	CA00006
Standish Rd. - THM	SE4	4/14/2014	CA00006
Lagersfield Cl. - THM	SE4	4/14/2014	CA00006
Lagersfield Cl. - THM	SE4	4/14/2014	CA00006
Lagersfield Cl. - THM	SE4	4/14/2014	CA00006
Lagersfield Cl. - THM	SE4	4/14/2014	CA00006
Lagersfield Cl. - THM	SE4	4/14/2014	CA00006
Lagersfield Cl. - THM	SE4	4/14/2014	CA00006
Lagersfield Cl. - THM	SE4	4/14/2014	CA00006
Griffith EP #22	SE4	4/14/2014	CA00006
Griffith EP #22	SE4	4/14/2014	CA00006
Griffith EP #22	SE4	4/14/2014	CA00006
Griffith EP #22	SE4	4/14/2014	CA00006
Griffith EP #22	SE4	4/14/2014	CA00006
Griffith EP #22	SE4	4/14/2014	CA00006
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Griffith EP #22	SE4	4/14/2014	CA00006
Griffith EP #22	SE4	4/14/2014	CA00006

Eurofins Eaton Analytical	201404030309AM	AM	1080
Eurofins Eaton Analytical	201404030309AM	AM	1007
Eurofins Eaton Analytical	201404030311AM	AM	1020
Eurofins Eaton Analytical	201404030311AM	AM	1081
Eurofins Eaton Analytical	201404030311AM	AM	1084
Eurofins Eaton Analytical	201404030311AM	AM	1051
Eurofins Eaton Analytical	201404030311AM	AM	1088
Eurofins Eaton Analytical	201404030311AM	AM	1080
Eurofins Eaton Analytical	201404030311AM	AM	1007
Eurofins Eaton Analytical	201404150254AM	AM	1020
Eurofins Eaton Analytical	201404150254AM	AM	1081
Eurofins Eaton Analytical	201404150254AM	AM	1084
Eurofins Eaton Analytical	201404150254AM	AM	1051
Eurofins Eaton Analytical	201404150254AM	AM	1088
Eurofins Eaton Analytical	201404150254AM	AM	1080
Eurofins Eaton Analytical	201404150254AM	AM	1007
Eurofins Eaton Analytical	201404150281AM	AM	1020
Eurofins Eaton Analytical	201404150281AM	AM	1081
Eurofins Eaton Analytical	201404150281AM	AM	1084
Eurofins Eaton Analytical	201404150281AM	AM	1051
Eurofins Eaton Analytical	201404150281AM	AM	1088
Eurofins Eaton Analytical	201404150281AM	AM	1080
Eurofins Eaton Analytical	201404150281AM	AM	1007
Eurofins Eaton Analytical	201404150283AM	AM	1020
Eurofins Eaton Analytical	201404150283AM	AM	1081
Eurofins Eaton Analytical	201404150283AM	AM	1084
Eurofins Eaton Analytical	201404150283AM	AM	1051
Eurofins Eaton Analytical	201404150283AM	AM	1088
Eurofins Eaton Analytical	201404150283AM	AM	1080
Eurofins Eaton Analytical	201404150283AM	AM	1007
Eurofins Eaton Analytical	201404150283AM	AM	2049
Eurofins Eaton Analytical	201404150283AM	AM	2978
Eurofins Eaton Analytical	201404150283AM	AM	2414
Eurofins Eaton Analytical	201404150283AM	AM	2486
Eurofins Eaton Analytical	201404150283AM	AM	2430
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Eurofins Eaton Analytical	201404150283AM	AM	2487
Eurofins Eaton Analytical	201404150283AM	AM	2210
Eurofins Eaton Analytical	201404150283AM	AM	2801
Eurofins Eaton Analytical	201404150283AM	AM	2802
Eurofins Eaton Analytical	201404150283AM	AM	2803
Eurofins Eaton Analytical	201404150283AM	AM	2804
Eurofins Eaton Analytical	201404150283AM	AM	2806
Eurofins Eaton Analytical	201404150283AM	AM	2805
Eurofins Eaton Analytical	201404150283SS	SS	2705
Eurofins Eaton Analytical	201404150283SS	SS	2703
Eurofins Eaton Analytical	201404150283SS	SS	2701

chromium-6	chromium-6	EPA 218.7	=		0.089
chlorate	chlorate	EPA 300.1	=		360
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		51
vanadium	vanadium	EPA 200.8	=		0.55
chromium-6	chromium-6	EPA 218.7	=		0.076
chlorate	chlorate	EPA 300.1	=		370
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		94
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	=		160
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	=		0.24
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		100
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		65
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.095
chlorate	chlorate	EPA 300.1	=		180
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004

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Griffith WTP	EP022
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Griffith WTP	EP022
Corbalis WTP	EP002
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Corbalis WTP	EP003
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Griffith EP #22	SE4	4/14/2014	CA00006
Griffith EP #22	SE4	4/14/2014	CA00006
Griffith EP #22	SE4	4/14/2014	CA00006
Griffith EP #22	SE4	4/14/2014	CA00006
High Service Pumps EP #2	SE4	4/14/2014	CA00006
High Service Pumps EP #2	SE4	4/14/2014	CA00006
High Service Pumps EP #2	SE4	4/14/2014	CA00006
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High Service Pumps EP #2	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
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High Service Pumps EP #3	SE4	4/14/2014	CA00006

Eurofins Eaton Analytical	201404150283SS	SS	2704
Eurofins Eaton Analytical	201404150283SS	SS	2707
Eurofins Eaton Analytical	201404150283SS	SS	2702
Eurofins Eaton Analytical	201404150283SS	SS	2706
Eurofins Eaton Analytical	201404150405AM	AM	1020
Eurofins Eaton Analytical	201404150405AM	AM	1081
Eurofins Eaton Analytical	201404150405AM	AM	1084
Eurofins Eaton Analytical	201404150405AM	AM	1051
Eurofins Eaton Analytical	201404150405AM	AM	1088
Eurofins Eaton Analytical	201404150405AM	AM	1080
Eurofins Eaton Analytical	201404150405AM	AM	1007
Eurofins Eaton Analytical	201404150405AM	AM	2049
Eurofins Eaton Analytical	201404150405AM	AM	2978
Eurofins Eaton Analytical	201404150405AM	AM	2414
Eurofins Eaton Analytical	201404150405AM	AM	2486
Eurofins Eaton Analytical	201404150405AM	AM	2430
Eurofins Eaton Analytical	201404150405AM	AM	2214
Eurofins Eaton Analytical	201404150405AM	AM	2487
Eurofins Eaton Analytical	201404150405AM	AM	2210
Eurofins Eaton Analytical	201404150405AM	AM	2801
Eurofins Eaton Analytical	201404150405AM	AM	2802
Eurofins Eaton Analytical	201404150405AM	AM	2803
Eurofins Eaton Analytical	201404150405AM	AM	2804
Eurofins Eaton Analytical	201404150405AM	AM	2806
Eurofins Eaton Analytical	201404150405AM	AM	2805
Eurofins Eaton Analytical	201404150405SS	SS	2705
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Eurofins Eaton Analytical	201404150405SS	SS	2702
Eurofins Eaton Analytical	201404150405SS	SS	2706
Eurofins Eaton Analytical	201404150439AM	AM	1020
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Eurofins Eaton Analytical	201404150439AM	AM	2214
Eurofins Eaton Analytical	201404150439AM	AM	2487
Eurofins Eaton Analytical	201404150439AM	AM	2210

estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	=		0.25
chromium-6	chromium-6	EPA 218.7	=		0.085
chlorate	chlorate	EPA 300.1	=		84
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	=		0.22
chromium-6	chromium-6	EPA 218.7	=		0.081
chlorate	chlorate	EPA 300.1	=		85
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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VA	VA6059050	Dulles Airport	15551
VA	VA6059050	Dulles Airport	15551
VA	VA6059050	Dulles Airport	15551
VA	VA6059050	Dulles Airport	15551

Corbalis WTP	EP003
Corbalis WTP	EP003
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Corbalis WTP	EP003
Corbalis WTP	EP003
Corbalis WTP	EP003
Corbalis WTP	EP001
Corbalis WTP	EP001
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Corbalis WTP	EP001
Corbalis WTP	EP001
Corbalis WTP	EP001
Corbalis WTP	EP001
Corbalis WTP	EP001
Corbalis WTP	EP001
Corbalis WTP	EP001
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004

High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #3	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
High Service Pumps EP #1	SE4	4/14/2014	CA00006
Landmark Aviation - THM	SE3	4/15/2014	CA00006
Landmark Aviation - THM	SE3	4/15/2014	CA00006
Landmark Aviation - THM	SE3	4/15/2014	CA00006
Landmark Aviation - THM	SE3	4/15/2014	CA00006
Landmark Aviation - THM	SE3	4/15/2014	CA00006
Landmark Aviation - THM	SE3	4/15/2014	CA00006

Eurofins Eaton Analytical	201404150439AM	AM	2801
Eurofins Eaton Analytical	201404150439AM	AM	2802
Eurofins Eaton Analytical	201404150439AM	AM	2803
Eurofins Eaton Analytical	201404150439AM	AM	2804
Eurofins Eaton Analytical	201404150439AM	AM	2806
Eurofins Eaton Analytical	201404150439AM	AM	2805
Eurofins Eaton Analytical	201404150439SS	SS	2705
Eurofins Eaton Analytical	201404150439SS	SS	2703
Eurofins Eaton Analytical	201404150439SS	SS	2701
Eurofins Eaton Analytical	201404150439SS	SS	2704
Eurofins Eaton Analytical	201404150439SS	SS	2707
Eurofins Eaton Analytical	201404150439SS	SS	2702
Eurofins Eaton Analytical	201404150439SS	SS	2706
Eurofins Eaton Analytical	201404150441AM	AM	1020
Eurofins Eaton Analytical	201404150441AM	AM	1081
Eurofins Eaton Analytical	201404150441AM	AM	1084
Eurofins Eaton Analytical	201404150441AM	AM	1051
Eurofins Eaton Analytical	201404150441AM	AM	1088
Eurofins Eaton Analytical	201404150441AM	AM	1080
Eurofins Eaton Analytical	201404150441AM	AM	1007
Eurofins Eaton Analytical	201404150441AM	AM	2049
Eurofins Eaton Analytical	201404150441AM	AM	2978
Eurofins Eaton Analytical	201404150441AM	AM	2414
Eurofins Eaton Analytical	201404150441AM	AM	2486
Eurofins Eaton Analytical	201404150441AM	AM	2430
Eurofins Eaton Analytical	201404150441AM	AM	2214
Eurofins Eaton Analytical	201404150441AM	AM	2487
Eurofins Eaton Analytical	201404150441AM	AM	2210
Eurofins Eaton Analytical	201404150441AM	AM	2801
Eurofins Eaton Analytical	201404150441AM	AM	2802
Eurofins Eaton Analytical	201404150441AM	AM	2803
Eurofins Eaton Analytical	201404150441AM	AM	2804
Eurofins Eaton Analytical	201404150441AM	AM	2806
Eurofins Eaton Analytical	201404150441AM	AM	2805
Eurofins Eaton Analytical	201404150441SS	SS	2705
Eurofins Eaton Analytical	201404150441SS	SS	2703
Eurofins Eaton Analytical	201404150441SS	SS	2701
Eurofins Eaton Analytical	201404150441SS	SS	2704
Eurofins Eaton Analytical	201404150441SS	SS	2707
Eurofins Eaton Analytical	201404150441SS	SS	2702
Eurofins Eaton Analytical	201404150441SS	SS	2706
Eurofins Eaton Analytical	201404160618AM	AM	1020
Eurofins Eaton Analytical	201404160618AM	AM	1081
Eurofins Eaton Analytical	201404160618AM	AM	1084
Eurofins Eaton Analytical	201404160618AM	AM	1051
Eurofins Eaton Analytical	201404160618AM	AM	1088
Eurofins Eaton Analytical	201404160618AM	AM	1080

perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	=		0.25
chromium-6	chromium-6	EPA 218.7	=		0.086
chlorate	chlorate	EPA 300.1	=		85
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	=		0.24
chromium-6	chromium-6	EPA 218.7	=		0.15

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VA	VA6059050	Dulles Airport	15551
VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873
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VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873
VA	VA6059050	Dulles Airport	34873
VA	VA6610100	City of Falls Church	15816
VA	VA6610100	City of Falls Church	15816
VA	VA6610100	City of Falls Church	15816
VA	VA6610100	City of Falls Church	15816
VA	VA6610100	City of Falls Church	15816
VA	VA6610100	City of Falls Church	15816
VA	VA6610100	City of Falls Church	15816
VA	VA6610100	City of Falls Church	4619
VA	VA6610100	City of Falls Church	4619
VA	VA6610100	City of Falls Church	4619
VA	VA6610100	City of Falls Church	4619
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VA	VA6610100	City of Falls Church	4619
VA	VA6610100	City of Falls Church	4619
VA	VA6610100	City of Falls Church	4619

Distribution System	DS004
Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
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Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
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Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
Fairfax Water Route 28	EP001
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
McMillian Plant	EP001
McMillian Plant	EP001
McMillian Plant	EP001
McMillian Plant	EP001
McMillian Plant	EP001
McMillian Plant	EP001
McMillian Plant	EP001
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McMillian Plant	EP001

Landmark Aviation - THM	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
Fairfax Water Route 28 EP	SE3	4/15/2014	CA00006
GW Parkway HQ	SE2	4/23/2014	CA00006
GW Parkway HQ	SE2	4/23/2014	CA00006
GW Parkway HQ	SE2	4/23/2014	CA00006
GW Parkway HQ	SE2	4/23/2014	CA00006
GW Parkway HQ	SE2	4/23/2014	CA00006
GW Parkway HQ	SE2	4/23/2014	CA00006
GW Parkway HQ	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006

Eurofins Eaton Analytical	201404160618AM	AM	1007
Eurofins Eaton Analytical	201404160810AM	AM	1020
Eurofins Eaton Analytical	201404160810AM	AM	1081
Eurofins Eaton Analytical	201404160810AM	AM	1084
Eurofins Eaton Analytical	201404160810AM	AM	1051
Eurofins Eaton Analytical	201404160810AM	AM	1088
Eurofins Eaton Analytical	201404160810AM	AM	1080
Eurofins Eaton Analytical	201404160810AM	AM	1007
Eurofins Eaton Analytical	201404160810AM	AM	2049
Eurofins Eaton Analytical	201404160810AM	AM	2978
Eurofins Eaton Analytical	201404160810AM	AM	2414
Eurofins Eaton Analytical	201404160810AM	AM	2486
Eurofins Eaton Analytical	201404160810AM	AM	2430
Eurofins Eaton Analytical	201404160810AM	AM	2214
Eurofins Eaton Analytical	201404160810AM	AM	2487
Eurofins Eaton Analytical	201404160810AM	AM	2210
Eurofins Eaton Analytical	201404160810AM	AM	2801
Eurofins Eaton Analytical	201404160810AM	AM	2802
Eurofins Eaton Analytical	201404160810AM	AM	2803
Eurofins Eaton Analytical	201404160810AM	AM	2804
Eurofins Eaton Analytical	201404160810AM	AM	2806
Eurofins Eaton Analytical	201404160810AM	AM	2805
Eurofins Eaton Analytical	201404240376AM	AM	1020
Eurofins Eaton Analytical	201404240376AM	AM	1081
Eurofins Eaton Analytical	201404240376AM	AM	1084
Eurofins Eaton Analytical	201404240376AM	AM	1051
Eurofins Eaton Analytical	201404240376AM	AM	1088
Eurofins Eaton Analytical	201404240376AM	AM	1080
Eurofins Eaton Analytical	201404240376AM	AM	1007
Eurofins Eaton Analytical	201404240435AM	AM	1020
Eurofins Eaton Analytical	201404240435AM	AM	1081
Eurofins Eaton Analytical	201404240435AM	AM	1084
Eurofins Eaton Analytical	201404240435AM	AM	1051
Eurofins Eaton Analytical	201404240435AM	AM	1088
Eurofins Eaton Analytical	201404240435AM	AM	1080
Eurofins Eaton Analytical	201404240435AM	AM	1007
Eurofins Eaton Analytical	201404240435AM	AM	2049
Eurofins Eaton Analytical	201404240435AM	AM	2978
Eurofins Eaton Analytical	201404240435AM	AM	2414
Eurofins Eaton Analytical	201404240435AM	AM	2486
Eurofins Eaton Analytical	201404240435AM	AM	2430
Eurofins Eaton Analytical	201404240435AM	AM	2214
Eurofins Eaton Analytical	201404240435AM	AM	2487
Eurofins Eaton Analytical	201404240435AM	AM	2210
Eurofins Eaton Analytical	201404240435AM	AM	2801
Eurofins Eaton Analytical	201404240435AM	AM	2802
Eurofins Eaton Analytical	201404240435AM	AM	2803

chlorate	chlorate	EPA 300.1	=		110
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160
vanadium	vanadium	EPA 200.8	=		0.27
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		87
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	=		0.39
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		210
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		130
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.077
chlorate	chlorate	EPA 300.1	=		120
1,4-dioxane	1,4-dioxane	EPA 522	=		0.076
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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VA	VA6610100	City of Falls Church	4619
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VA	VA6610100	City of Falls Church	4619
VA	VA6107350	Loudoun Water - Central System	90002
VA	VA6107350	Loudoun Water - Central System	90002
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McMillian Plant	EP001
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Distribution System	DS007
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Fairfax Water	EP001
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EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
EPTDS from McMillian	SE2	4/23/2014	CA00006
Fairfax City EP - Goose Creek	SE1	6/19/2013	CA00371
Fairfax City EP - Goose Creek	SE1	6/19/2013	CA00371
Fairfax City EP - Goose Creek	SE1	6/19/2013	CA00371
Fairfax City EP - Goose Creek	SE1	6/19/2013	CA00371
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Fairfax City EP - Goose Creek	SE1	6/19/2013	CA00371
Fairfax City EP - Goose Creek	SE1	6/19/2013	CA00371
43224 Lind Marie - THM	SE1	6/19/2013	CA00371
43224 Lind Marie - THM	SE1	6/19/2013	CA00371
43224 Lind Marie - THM	SE1	6/19/2013	CA00371
43224 Lind Marie - THM	SE1	6/19/2013	CA00371
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43224 Lind Marie - THM	SE1	6/19/2013	CA00371
43224 Lind Marie - THM	SE1	6/19/2013	CA00371
Fairfax Water EP - Woodstone	SE1	6/19/2013	CA00371
Fairfax Water EP - Woodstone	SE1	6/19/2013	CA00371
Fairfax Water EP - Woodstone	SE1	6/19/2013	CA00371
Fairfax Water EP - Woodstone	SE1	6/19/2013	CA00371
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Fairfax Water EP - Woodstone	SE1	6/19/2013	CA00371

Eurofins Eaton Analytical	201404240435AM	AM	2804
Eurofins Eaton Analytical	201404240435AM	AM	2806
Eurofins Eaton Analytical	201404240435AM	AM	2805
Eurofins Eaton Analytical	201404240435SS	SS	2705
Eurofins Eaton Analytical	201404240435SS	SS	2703
Eurofins Eaton Analytical	201404240435SS	SS	2701
Eurofins Eaton Analytical	201404240435SS	SS	2704
Eurofins Eaton Analytical	201404240435SS	SS	2707
Eurofins Eaton Analytical	201404240435SS	SS	2702
Eurofins Eaton Analytical	201404240435SS	SS	2706
McCampbell Analytical	1306555-001A	AM	2978
McCampbell Analytical	1306555-001A	AM	2414
McCampbell Analytical	1306555-001A	AM	2486
McCampbell Analytical	1306555-001A	AM	2430
McCampbell Analytical	1306555-001A	AM	2214
McCampbell Analytical	1306555-001A	AM	2487
McCampbell Analytical	1306555-001A	AM	2210
McCampbell Analytical	1306555-001B	AM	1080
McCampbell Analytical	1306555-001C	AM	1007
McCampbell Analytical	1306555-001D	AM	1020
McCampbell Analytical	1306555-001D	AM	1081
McCampbell Analytical	1306555-001D	AM	1084
McCampbell Analytical	1306555-001D	AM	1051
McCampbell Analytical	1306555-001D	AM	1088
McCampbell Analytical	1306555-001E	AM	2801
McCampbell Analytical	1306555-001E	AM	2802
McCampbell Analytical	1306555-001E	AM	2803
McCampbell Analytical	1306555-001E	AM	2804
McCampbell Analytical	1306555-001E	AM	2806
McCampbell Analytical	1306555-001E	AM	2805
McCampbell Analytical	1306555-001F	AM	2049
McCampbell Analytical	1306556-001A	AM	1080
McCampbell Analytical	1306556-001B	AM	1007
McCampbell Analytical	1306556-001C	AM	1020
McCampbell Analytical	1306556-001C	AM	1081
McCampbell Analytical	1306556-001C	AM	1084
McCampbell Analytical	1306556-001C	AM	1051
McCampbell Analytical	1306556-001C	AM	1088
McCampbell Analytical	1306557-001A	AM	2978
McCampbell Analytical	1306557-001A	AM	2414
McCampbell Analytical	1306557-001A	AM	2486
McCampbell Analytical	1306557-001A	AM	2430
McCampbell Analytical	1306557-001A	AM	2214
McCampbell Analytical	1306557-001A	AM	2487
McCampbell Analytical	1306557-001A	AM	2210
McCampbell Analytical	1306557-001B	AM	1080
McCampbell Analytical	1306557-001C	AM	1007

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.083
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		58
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		59
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		170

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VA	VA6107350	Loudoun Water - Central System	90001
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VA	VA6107350	Loudoun Water - Central System	14364
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Distribution System	DS003
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Fairfax Water	EP001
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Fairfax Water EP - Woodstone	SE1	6/19/2013	CA00371
Fairfax Water EP - Woodstone	SE1	6/19/2013	CA00371
Fairfax Water EP - Woodstone	SE1	6/19/2013	CA00371
Fairfax Water EP - Woodstone	SE1	6/19/2013	CA00371
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Fairfax Water EP - Woodstone	SE1	6/19/2013	CA00371
Fairfax Water EP - Woodstone	SE1	6/19/2013	CA00371
47778 MacGill Ct. - THM	SE1	6/19/2013	CA00371
47778 MacGill Ct. - THM	SE1	6/19/2013	CA00371
47778 MacGill Ct. - THM	SE1	6/19/2013	CA00371
47778 MacGill Ct. - THM	SE1	6/19/2013	CA00371
47778 MacGill Ct. - THM	SE1	6/19/2013	CA00371
47778 MacGill Ct. - THM	SE1	6/19/2013	CA00371
47778 MacGill Ct. - THM	SE1	6/19/2013	CA00371
Fairfax Water EP - Woodstone	SE1	7/24/2013	CA00371
Fairfax Water EP - Woodstone	SE1	7/24/2013	CA00371
Fairfax Water EP - Woodstone	SE1	7/24/2013	CA00371
Fairfax Water EP - Woodstone	SE1	7/24/2013	CA00371
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Fairfax Water EP - Woodstone	SE1	7/24/2013	CA00371
Fairfax Water EP - Woodstone	SE1	7/24/2013	CA00371
Fairfax City EP - Goose Creek	SE1	7/26/2013	CA00371
Fairfax City EP - Goose Creek	SE1	7/26/2013	CA00371
Fairfax City EP - Goose Creek	SE1	7/26/2013	CA00371
Fairfax City EP - Goose Creek	SE1	7/26/2013	CA00371
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Fairfax City EP - Goose Creek	SE1	7/26/2013	CA00371
Fairfax City EP - Goose Creek	SE1	7/26/2013	CA00371
Fairfax City EP - Goose Creek	SE2	9/24/2013	CA00371
Fairfax City EP - Goose Creek	SE2	9/24/2013	CA00371
Fairfax City EP - Goose Creek	SE2	9/24/2013	CA00371
Fairfax City EP - Goose Creek	SE2	9/24/2013	CA00371
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Fairfax City EP - Goose Creek	SE2	9/24/2013	CA00371
Fairfax City EP - Goose Creek	SE2	9/24/2013	CA00371

McCampbell Analytical	1306557-001D	AM	1020
McCampbell Analytical	1306557-001D	AM	1081
McCampbell Analytical	1306557-001D	AM	1084
McCampbell Analytical	1306557-001D	AM	1051
McCampbell Analytical	1306557-001D	AM	1088
McCampbell Analytical	1306557-001E	AM	2801
McCampbell Analytical	1306557-001E	AM	2802
McCampbell Analytical	1306557-001E	AM	2803
McCampbell Analytical	1306557-001E	AM	2804
McCampbell Analytical	1306557-001E	AM	2806
McCampbell Analytical	1306557-001E	AM	2805
McCampbell Analytical	1306557-001F	AM	2049
McCampbell Analytical	1306558-001A	AM	1080
McCampbell Analytical	1306558-001B	AM	1007
McCampbell Analytical	1306558-001C	AM	1020
McCampbell Analytical	1306558-001C	AM	1081
McCampbell Analytical	1306558-001C	AM	1084
McCampbell Analytical	1306558-001C	AM	1051
McCampbell Analytical	1306558-001C	AM	1088
McCampbell Analytical	1307890-001A	SS	2705
McCampbell Analytical	1307890-001A	SS	2703
McCampbell Analytical	1307890-001A	SS	2701
McCampbell Analytical	1307890-001A	SS	2704
McCampbell Analytical	1307890-001A	SS	2707
McCampbell Analytical	1307890-001A	SS	2702
McCampbell Analytical	1307890-001A	SS	2706
McCampbell Analytical	1307891-001A	SS	2705
McCampbell Analytical	1307891-001A	SS	2703
McCampbell Analytical	1307891-001A	SS	2701
McCampbell Analytical	1307891-001A	SS	2704
McCampbell Analytical	1307891-001A	SS	2707
McCampbell Analytical	1307891-001A	SS	2702
McCampbell Analytical	1307891-001A	SS	2706
McCampbell Analytical	1309812-001A	AM	2978
McCampbell Analytical	1309812-001A	AM	2414
McCampbell Analytical	1309812-001A	AM	2486
McCampbell Analytical	1309812-001A	AM	2430
McCampbell Analytical	1309812-001A	AM	2214
McCampbell Analytical	1309812-001A	AM	2487
McCampbell Analytical	1309812-001A	AM	2210
McCampbell Analytical	1309812-001B	AM	1080
McCampbell Analytical	1309812-001C	AM	1007
McCampbell Analytical	1309812-001D	AM	1020
McCampbell Analytical	1309812-001D	AM	1081
McCampbell Analytical	1309812-001D	AM	1084
McCampbell Analytical	1309812-001D	AM	1051
McCampbell Analytical	1309812-001D	AM	1088

chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	=		0.46
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.19
chlorate	chlorate	EPA 300.1	=		150
chromium (total)	chromium (total)	EPA 200.8	=		0.46
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	=		0.64
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.072
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		64
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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VA	VA6107350	Loudoun Water - Central System	90002
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Fairfax City	EP002
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Distribution System	DS007
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Fairfax Water	EP001
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Fairfax City EP - Goose Creek	SE2	9/24/2013	CA00371
Fairfax City EP - Goose Creek	SE2	9/24/2013	CA00371
Fairfax City EP - Goose Creek	SE2	9/24/2013	CA00371
Fairfax City EP - Goose Creek	SE2	9/24/2013	CA00371
Fairfax City EP - Goose Creek	SE2	9/24/2013	CA00371
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Fairfax City EP - Goose Creek	SE2	9/24/2013	CA00371
Fairfax City EP - Goose Creek	SE2	9/24/2013	CA00371
43224 Lind Marie - THM	SE2	9/24/2013	CA00371
43224 Lind Marie - THM	SE2	9/24/2013	CA00371
43224 Lind Marie - THM	SE2	9/24/2013	CA00371
43224 Lind Marie - THM	SE2	9/24/2013	CA00371
43224 Lind Marie - THM	SE2	9/24/2013	CA00371
43224 Lind Marie - THM	SE2	9/24/2013	CA00371
43224 Lind Marie - THM	SE2	9/24/2013	CA00371
47778 MacGill Ct. - THM	SE2	9/24/2013	CA00371
47778 MacGill Ct. - THM	SE2	9/24/2013	CA00371
47778 MacGill Ct. - THM	SE2	9/24/2013	CA00371
47778 MacGill Ct. - THM	SE2	9/24/2013	CA00371
47778 MacGill Ct. - THM	SE2	9/24/2013	CA00371
47778 MacGill Ct. - THM	SE2	9/24/2013	CA00371
47778 MacGill Ct. - THM	SE2	9/24/2013	CA00371
Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
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Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371

McCampbell Analytical	1309812-001E	AM	2801
McCampbell Analytical	1309812-001E	AM	2802
McCampbell Analytical	1309812-001E	AM	2803
McCampbell Analytical	1309812-001E	AM	2804
McCampbell Analytical	1309812-001E	AM	2806
McCampbell Analytical	1309812-001E	AM	2805
McCampbell Analytical	1309812-001F	AM	2049
McCampbell Analytical	1309812-001G	SS	2705
McCampbell Analytical	1309812-001G	SS	2703
McCampbell Analytical	1309812-001G	SS	2701
McCampbell Analytical	1309812-001G	SS	2704
McCampbell Analytical	1309812-001G	SS	2707
McCampbell Analytical	1309812-001G	SS	2702
McCampbell Analytical	1309812-001G	SS	2706
McCampbell Analytical	1309813-001A	AM	1080
McCampbell Analytical	1309813-001B	AM	1007
McCampbell Analytical	1309813-001C	AM	1020
McCampbell Analytical	1309813-001C	AM	1081
McCampbell Analytical	1309813-001C	AM	1084
McCampbell Analytical	1309813-001C	AM	1051
McCampbell Analytical	1309813-001C	AM	1088
McCampbell Analytical	1309814-001A	AM	1080
McCampbell Analytical	1309814-001B	AM	1007
McCampbell Analytical	1309814-001C	AM	1020
McCampbell Analytical	1309814-001C	AM	1081
McCampbell Analytical	1309814-001C	AM	1084
McCampbell Analytical	1309814-001C	AM	1051
McCampbell Analytical	1309814-001C	AM	1088
McCampbell Analytical	1309815-001A	AM	2978
McCampbell Analytical	1309815-001A	AM	2414
McCampbell Analytical	1309815-001A	AM	2486
McCampbell Analytical	1309815-001A	AM	2430
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McCampbell Analytical	1309815-001B	AM	1080
McCampbell Analytical	1309815-001C	AM	1007
McCampbell Analytical	1309815-001D	AM	1020
McCampbell Analytical	1309815-001D	AM	1081
McCampbell Analytical	1309815-001D	AM	1084
McCampbell Analytical	1309815-001D	AM	1051
McCampbell Analytical	1309815-001D	AM	1088
McCampbell Analytical	1309815-001E	AM	2801
McCampbell Analytical	1309815-001E	AM	2802
McCampbell Analytical	1309815-001E	AM	2803
McCampbell Analytical	1309815-001E	AM	2804
McCampbell Analytical	1309815-001E	AM	2806

perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		67
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	=		200
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		24
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	=		0.61
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		190
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		10
strontium	strontium	EPA 200.8	=		180
vanadium	vanadium	EPA 200.8	=		0.62
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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VA	VA6107350	Loudoun Water - Central System	90002
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VA	VA6107350	Loudoun Water - Central System	90002
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VA	VA6107350	Loudoun Water - Central System	90002
VA	VA6107350	Loudoun Water - Central System	90002

Fairfax Water	EP001
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Fairfax Water	EP001
Distribution System	DS003
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Distribution System	DS003
Distribution System	DS007
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Fairfax City	EP002
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Fairfax City	EP002

Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
Fairfax Water EP - Woodstone	SE2	9/24/2013	CA00371
47778 MacGill Ct. - THM	SE3	12/18/2013	CA00371
47778 MacGill Ct. - THM	SE3	12/18/2013	CA00371
47778 MacGill Ct. - THM	SE3	12/18/2013	CA00371
47778 MacGill Ct. - THM	SE3	12/18/2013	CA00371
47778 MacGill Ct. - THM	SE3	12/18/2013	CA00371
47778 MacGill Ct. - THM	SE3	12/18/2013	CA00371
47778 MacGill Ct. - THM	SE3	12/18/2013	CA00371
43224 Lind Marie - THM	SE3	12/18/2013	CA00371
43224 Lind Marie - THM	SE3	12/18/2013	CA00371
43224 Lind Marie - THM	SE3	12/18/2013	CA00371
43224 Lind Marie - THM	SE3	12/18/2013	CA00371
43224 Lind Marie - THM	SE3	12/18/2013	CA00371
43224 Lind Marie - THM	SE3	12/18/2013	CA00371
43224 Lind Marie - THM	SE3	12/18/2013	CA00371
Fairfax City EP - Goose Creek	SE3	12/18/2013	CA00371
Fairfax City EP - Goose Creek	SE3	12/18/2013	CA00371
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Fairfax City EP - Goose Creek	SE3	12/18/2013	CA00371
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Fairfax City EP - Goose Creek	SE3	12/18/2013	CA00371

McCampbell Analytical	1309815-001E	AM	2805
McCampbell Analytical	1309815-001F	AM	2049
McCampbell Analytical	1309815-001G	SS	2705
McCampbell Analytical	1309815-001G	SS	2703
McCampbell Analytical	1309815-001G	SS	2701
McCampbell Analytical	1309815-001G	SS	2704
McCampbell Analytical	1309815-001G	SS	2707
McCampbell Analytical	1309815-001G	SS	2702
McCampbell Analytical	1309815-001G	SS	2706
McCampbell Analytical	1312642-001A	AM	1080
McCampbell Analytical	1312642-001B	AM	1007
McCampbell Analytical	1312642-001C	AM	1020
McCampbell Analytical	1312642-001C	AM	1081
McCampbell Analytical	1312642-001C	AM	1084
McCampbell Analytical	1312642-001C	AM	1051
McCampbell Analytical	1312642-001C	AM	1088
McCampbell Analytical	1312643-001A	AM	1080
McCampbell Analytical	1312643-001B	AM	1007
McCampbell Analytical	1312643-001C	AM	1020
McCampbell Analytical	1312643-001C	AM	1081
McCampbell Analytical	1312643-001C	AM	1084
McCampbell Analytical	1312643-001C	AM	1051
McCampbell Analytical	1312643-001C	AM	1088
McCampbell Analytical	1312687-001A	AM	2978
McCampbell Analytical	1312687-001A	AM	2414
McCampbell Analytical	1312687-001A	AM	2486
McCampbell Analytical	1312687-001A	AM	2430
McCampbell Analytical	1312687-001A	AM	2214
McCampbell Analytical	1312687-001A	AM	2487
McCampbell Analytical	1312687-001A	AM	2210
McCampbell Analytical	1312687-001B	AM	1080
McCampbell Analytical	1312687-001C	AM	1007
McCampbell Analytical	1312687-001D	AM	1020
McCampbell Analytical	1312687-001D	AM	1081
McCampbell Analytical	1312687-001D	AM	1084
McCampbell Analytical	1312687-001D	AM	1051
McCampbell Analytical	1312687-001D	AM	1088
McCampbell Analytical	1312687-001E	AM	2801
McCampbell Analytical	1312687-001E	AM	2802
McCampbell Analytical	1312687-001E	AM	2803
McCampbell Analytical	1312687-001E	AM	2804
McCampbell Analytical	1312687-001E	AM	2806
McCampbell Analytical	1312687-001E	AM	2805
McCampbell Analytical	1312687-001F	AM	2049
McCampbell Analytical	1312687-001G	SS	2705
McCampbell Analytical	1312687-001G	SS	2703
McCampbell Analytical	1312687-001G	SS	2701

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		130
chromium (total)	chromium (total)	EPA 200.8	=		0.38
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.32
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		57
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		29
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004

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VA	VA6107350	Loudoun Water - Central System	90002
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Fairfax City	EP002
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Fairfax City EP - Goose Creek	SE3	12/18/2013	CA00371
Fairfax City EP - Goose Creek	SE3	12/18/2013	CA00371
Fairfax City EP - Goose Creek	SE3	12/18/2013	CA00371
Fairfax City EP - Goose Creek	SE3	12/18/2013	CA00371
Fairfax Water EP - Woodstone	SE3	12/18/2013	CA00371
Fairfax Water EP - Woodstone	SE3	12/18/2013	CA00371
Fairfax Water EP - Woodstone	SE3	12/18/2013	CA00371
Fairfax Water EP - Woodstone	SE3	12/18/2013	CA00371
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Fairfax Water EP - Woodstone	SE3	12/18/2013	CA00371
Fairfax Water EP - Woodstone	SE3	12/18/2013	CA00371
Fairfax Water EP - Woodstone	SE4	3/19/2014	CA00371
Fairfax Water EP - Woodstone	SE4	3/19/2014	CA00371
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Fairfax Water EP - Woodstone	SE4	3/19/2014	CA00371
Fairfax Water EP - Woodstone	SE4	3/19/2014	CA00371

McCampbell Analytical	1312687-001G	SS	2704
McCampbell Analytical	1312687-001G	SS	2707
McCampbell Analytical	1312687-001G	SS	2702
McCampbell Analytical	1312687-001G	SS	2706
McCampbell Analytical	1312688-001A	AM	2978
McCampbell Analytical	1312688-001A	AM	2414
McCampbell Analytical	1312688-001A	AM	2486
McCampbell Analytical	1312688-001A	AM	2430
McCampbell Analytical	1312688-001A	AM	2214
McCampbell Analytical	1312688-001A	AM	2487
McCampbell Analytical	1312688-001A	AM	2210
McCampbell Analytical	1312688-001B	AM	1080
McCampbell Analytical	1312688-001C	AM	1007
McCampbell Analytical	1312688-001D	AM	1020
McCampbell Analytical	1312688-001D	AM	1081
McCampbell Analytical	1312688-001D	AM	1084
McCampbell Analytical	1312688-001D	AM	1051
McCampbell Analytical	1312688-001D	AM	1088
McCampbell Analytical	1312688-001E	AM	2801
McCampbell Analytical	1312688-001E	AM	2802
McCampbell Analytical	1312688-001E	AM	2803
McCampbell Analytical	1312688-001E	AM	2804
McCampbell Analytical	1312688-001E	AM	2806
McCampbell Analytical	1312688-001E	AM	2805
McCampbell Analytical	1312688-001F	AM	2049
McCampbell Analytical	1312688-001G	SS	2705
McCampbell Analytical	1312688-001G	SS	2703
McCampbell Analytical	1312688-001G	SS	2701
McCampbell Analytical	1312688-001G	SS	2704
McCampbell Analytical	1312688-001G	SS	2707
McCampbell Analytical	1312688-001G	SS	2702
McCampbell Analytical	1312688-001G	SS	2706
McCampbell Analytical	1403756-001A	AM	2978
McCampbell Analytical	1403756-001A	AM	2414
McCampbell Analytical	1403756-001A	AM	2486
McCampbell Analytical	1403756-001A	AM	2430
McCampbell Analytical	1403756-001A	AM	2214
McCampbell Analytical	1403756-001A	AM	2487
McCampbell Analytical	1403756-001A	AM	2210
McCampbell Analytical	1403756-001B	AM	1080
McCampbell Analytical	1403756-001C	AM	1007
McCampbell Analytical	1403756-001D	AM	1020
McCampbell Analytical	1403756-001D	AM	1081
McCampbell Analytical	1403756-001D	AM	1084
McCampbell Analytical	1403756-001D	AM	1051
McCampbell Analytical	1403756-001D	AM	1088
McCampbell Analytical	1403756-001E	AM	2801

estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		130
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		140
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09

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VA	VA6107350	Loudoun Water - Central System	90001
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VA	VA6107350	Loudoun Water - Central System	14364
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Fairfax Water	EP001
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Distribution System	DS007
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Fairfax Water EP - Woodstone	SE4	3/19/2014	CA00371
Fairfax Water EP - Woodstone	SE4	3/19/2014	CA00371
Fairfax Water EP - Woodstone	SE4	3/19/2014	CA00371
Fairfax Water EP - Woodstone	SE4	3/19/2014	CA00371
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Fairfax Water EP - Woodstone	SE4	3/19/2014	CA00371
Fairfax Water EP - Woodstone	SE4	3/19/2014	CA00371
Fairfax City EP - Goose Creek	SE4	3/19/2014	CA00371
Fairfax City EP - Goose Creek	SE4	3/19/2014	CA00371
Fairfax City EP - Goose Creek	SE4	3/19/2014	CA00371
Fairfax City EP - Goose Creek	SE4	3/19/2014	CA00371
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Fairfax City EP - Goose Creek	SE4	3/19/2014	CA00371
Fairfax City EP - Goose Creek	SE4	3/19/2014	CA00371
43224 Lind Marie - THM	SE4	3/19/2014	CA00371
43224 Lind Marie - THM	SE4	3/19/2014	CA00371
43224 Lind Marie - THM	SE4	3/19/2014	CA00371
43224 Lind Marie - THM	SE4	3/19/2014	CA00371
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43224 Lind Marie - THM	SE4	3/19/2014	CA00371

McCampbell Analytical	1403756-001E	AM	2802
McCampbell Analytical	1403756-001E	AM	2803
McCampbell Analytical	1403756-001E	AM	2804
McCampbell Analytical	1403756-001E	AM	2806
McCampbell Analytical	1403756-001E	AM	2805
McCampbell Analytical	1403756-001F	AM	2049
McCampbell Analytical	1403756-001G	SS	2705
McCampbell Analytical	1403756-001G	SS	2703
McCampbell Analytical	1403756-001G	SS	2701
McCampbell Analytical	1403756-001G	SS	2704
McCampbell Analytical	1403756-001G	SS	2707
McCampbell Analytical	1403756-001G	SS	2702
McCampbell Analytical	1403756-001G	SS	2706
McCampbell Analytical	1403757-001A	AM	2978
McCampbell Analytical	1403757-001A	AM	2414
McCampbell Analytical	1403757-001A	AM	2486
McCampbell Analytical	1403757-001A	AM	2430
McCampbell Analytical	1403757-001A	AM	2214
McCampbell Analytical	1403757-001A	AM	2487
McCampbell Analytical	1403757-001A	AM	2210
McCampbell Analytical	1403757-001B	AM	1080
McCampbell Analytical	1403757-001C	AM	1007
McCampbell Analytical	1403757-001D	AM	1020
McCampbell Analytical	1403757-001D	AM	1081
McCampbell Analytical	1403757-001D	AM	1084
McCampbell Analytical	1403757-001D	AM	1051
McCampbell Analytical	1403757-001D	AM	1088
McCampbell Analytical	1403757-001E	AM	2801
McCampbell Analytical	1403757-001E	AM	2802
McCampbell Analytical	1403757-001E	AM	2803
McCampbell Analytical	1403757-001E	AM	2804
McCampbell Analytical	1403757-001E	AM	2806
McCampbell Analytical	1403757-001E	AM	2805
McCampbell Analytical	1403757-001F	AM	2049
McCampbell Analytical	1403757-001G	SS	2705
McCampbell Analytical	1403757-001G	SS	2703
McCampbell Analytical	1403757-001G	SS	2701
McCampbell Analytical	1403757-001G	SS	2704
McCampbell Analytical	1403757-001G	SS	2707
McCampbell Analytical	1403757-001G	SS	2702
McCampbell Analytical	1403757-001G	SS	2706
McCampbell Analytical	1403758-001A	AM	1080
McCampbell Analytical	1403758-001B	AM	1007
McCampbell Analytical	1403758-001C	AM	1020
McCampbell Analytical	1403758-001C	AM	1081
McCampbell Analytical	1403758-001C	AM	1084
McCampbell Analytical	1403758-001C	AM	1051

perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.092
chlorate	chlorate	EPA 300.1	=		140
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	=		140
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		150

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VA	VA6107350	Loudoun Water - Central System	14364
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VA	VA6107350	Loudoun Water - Central System	14364
VA	VA1121052	Town of Blacksburg	275
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VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	2085
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Distribution System	DS007
Distribution System	DS003
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Distribution System	DS003
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
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Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Distribution System	IDS06
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Distribution System	IDS06
Distribution System	IDS06
Newport News Intertie	EP001
Newport News Intertie	EP001
Newport News Intertie	EP001
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Newport News Intertie	EP001

43224 Lind Marie - THM	SE4	3/19/2014	CA00371
47778 MacGill Ct. - THM	SE4	3/19/2014	CA00371
47778 MacGill Ct. - THM	SE4	3/19/2014	CA00371
47778 MacGill Ct. - THM	SE4	3/19/2014	CA00371
47778 MacGill Ct. - THM	SE4	3/19/2014	CA00371
47778 MacGill Ct. - THM	SE4	3/19/2014	CA00371
47778 MacGill Ct. - THM	SE4	3/19/2014	CA00371
47778 MacGill Ct. - THM	SE4	3/19/2014	CA00371
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	7/22/2013	FL01264
Coal Bank Ridge PS	SE2	7/22/2013	FL01264
Coal Bank Ridge PS	SE2	7/22/2013	FL01264
Coal Bank Ridge PS	SE2	7/22/2013	FL01264
Coal Bank Ridge PS	SE2	7/22/2013	FL01264
Coal Bank Ridge PS	SE2	7/22/2013	FL01264
Coal Bank Ridge PS	SE2	7/22/2013	FL01264
Entry Point	SE1	7/24/2013	FL01264
Entry Point	SE1	7/24/2013	FL01264
Entry Point	SE1	7/24/2013	FL01264
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Entry Point	SE1	7/24/2013	FL01264

McCampbell Analytical	1403758-001C	AM	1088
McCampbell Analytical	1403759-001A	AM	1080
McCampbell Analytical	1403759-001B	AM	1007
McCampbell Analytical	1403759-001C	AM	1020
McCampbell Analytical	1403759-001C	AM	1081
McCampbell Analytical	1403759-001C	AM	1084
McCampbell Analytical	1403759-001C	AM	1051
McCampbell Analytical	1403759-001C	AM	1088
Pace Analytical Services - FL	35101638001AM	AM	1081
Pace Analytical Services - FL	35101638001AM	AM	1084
Pace Analytical Services - FL	35101638001AM	AM	1051
Pace Analytical Services - FL	35101638001AM	AM	1088
Pace Analytical Services - FL	35101638001AM	AM	1080
Pace Analytical Services - FL	35101638001AM	AM	1007
Pace Analytical Services - FL	35101638001AM	AM	2049
Pace Analytical Services - FL	35101638001AM	AM	2978
Pace Analytical Services - FL	35101638001AM	AM	2414
Pace Analytical Services - FL	35101638001AM	AM	2486
Pace Analytical Services - FL	35101638001AM	AM	2430
Pace Analytical Services - FL	35101638001AM	AM	2214
Pace Analytical Services - FL	35101638001AM	AM	2487
Pace Analytical Services - FL	35101638001AM	AM	2210
Pace Analytical Services - FL	35101638001AM	AM	2801
Pace Analytical Services - FL	35101638001AM	AM	2802
Pace Analytical Services - FL	35101638001AM	AM	2803
Pace Analytical Services - FL	35101638001AM	AM	2804
Pace Analytical Services - FL	35101638001AM	AM	2806
Pace Analytical Services - FL	35101638001AM	AM	2805
Pace Analytical Services - FL	35101638003AM	AM	1081
Pace Analytical Services - FL	35101638003AM	AM	1084
Pace Analytical Services - FL	35101638003AM	AM	1051
Pace Analytical Services - FL	35101638003AM	AM	1088
Pace Analytical Services - FL	35101638003AM	AM	1080
Pace Analytical Services - FL	35101638003AM	AM	1007
Pace Analytical Services - FL	35102085001AM	AM	1020
Pace Analytical Services - FL	35102085001AM	AM	1081
Pace Analytical Services - FL	35102085001AM	AM	1084
Pace Analytical Services - FL	35102085001AM	AM	1051
Pace Analytical Services - FL	35102085001AM	AM	1088
Pace Analytical Services - FL	35102085001AM	AM	1080
Pace Analytical Services - FL	35102085001AM	AM	1007
Pace Analytical Services - FL	35102085001AM	AM	2049
Pace Analytical Services - FL	35102085001AM	AM	2978
Pace Analytical Services - FL	35102085001AM	AM	2414
Pace Analytical Services - FL	35102085001AM	AM	2486
Pace Analytical Services - FL	35102085001AM	AM	2430
Pace Analytical Services - FL	35102085001AM	AM	2214

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	=		130
chromium (total)	chromium (total)	EPA 200.8	=		0.36
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		42.1
vanadium	vanadium	EPA 200.8	=		0.42
chromium-6	chromium-6	EPA 218.7	=		0.064
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		41.9
vanadium	vanadium	EPA 200.8	=		0.35
chromium-6	chromium-6	EPA 218.7	=		0.063
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.34
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	=		1.1
chromium-6	chromium-6	EPA 218.7	=		0.093
chlorate	chlorate	EPA 300.1	=		476
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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VA	VA3700100	Fort Eustis	2085
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VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	16677
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VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	16677
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	13857
VA	VA2820775	City of Waynesboro	90001
VA	VA2820775	City of Waynesboro	90001
VA	VA2820775	City of Waynesboro	90001
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VA	VA2820775	City of Waynesboro	21410
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VA	VA2820775	City of Waynesboro	21410
VA	VA2820775	City of Waynesboro	21410
VA	VA2820775	City of Waynesboro	21410
VA	VA2820775	City of Waynesboro	21410
VA	VA4085398	Hanover Suburban Water System	93001
VA	VA4085398	Hanover Suburban Water System	93001
VA	VA4085398	Hanover Suburban Water System	93001
VA	VA4085398	Hanover Suburban Water System	93001

Newport News Intertie	EP001
Newport News Intertie	EP001
Newport News Intertie	EP001
Newport News Intertie	EP001
Newport News Intertie	EP001
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Newport News Intertie	EP001
Newport News Intertie	EP001
Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBP005
Blacksburg-Christiansburg-VPI Intertie	EP001
Distribution System	IDS06
Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
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Coyner Springs	EP001
Coyner Springs	EP001
Distribution System	DBPSPRINGS
Distribution System	DBPSPRINGS
Distribution System	DBPSPRINGS
Distribution System	DBPSPRINGS
Distribution System	DBPSPRINGS
Distribution System	DBPSPRINGS
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001

Entry Point	SE1	7/24/2013	FL01264
Entry Point	SE1	7/24/2013	FL01264
Entry Point	SE1	7/24/2013	FL01264
Entry Point	SE1	7/24/2013	FL01264
Entry Point	SE1	7/24/2013	FL01264
Entry Point	SE1	7/24/2013	FL01264
Entry Point	SE1	7/24/2013	FL01264
Entry Point	SE1	7/24/2013	FL01264
Building 3509	SE1	7/24/2013	FL01264
Building 3509	SE1	7/24/2013	FL01264
Building 3509	SE1	7/24/2013	FL01264
Building 3509	SE1	7/24/2013	FL01264
Building 3509	SE1	7/24/2013	FL01264
Building 3509	SE1	7/24/2013	FL01264
Building 3509	SE1	7/24/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	8/20/2013	FL01264
Coal Bank Ridge PS	SE2	8/20/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
Conyer Spring EP	SE1	9/16/2013	FL01264
2304 Monroe Street (MRT)	SE1	9/16/2013	FL01264
2304 Monroe Street (MRT)	SE1	9/16/2013	FL01264
2304 Monroe Street (MRT)	SE1	9/16/2013	FL01264
2304 Monroe Street (MRT)	SE1	9/16/2013	FL01264
2304 Monroe Street (MRT)	SE1	9/16/2013	FL01264
2304 Monroe Street (MRT)	SE1	9/16/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264

Pace Analytical Services - FL	35102085001AM	AM	2487
Pace Analytical Services - FL	35102085001AM	AM	2210
Pace Analytical Services - FL	35102085001AM	AM	2801
Pace Analytical Services - FL	35102085001AM	AM	2802
Pace Analytical Services - FL	35102085001AM	AM	2803
Pace Analytical Services - FL	35102085001AM	AM	2804
Pace Analytical Services - FL	35102085001AM	AM	2806
Pace Analytical Services - FL	35102085001AM	AM	2805
Pace Analytical Services - FL	35102085003AM	AM	1020
Pace Analytical Services - FL	35102085003AM	AM	1081
Pace Analytical Services - FL	35102085003AM	AM	1084
Pace Analytical Services - FL	35102085003AM	AM	1051
Pace Analytical Services - FL	35102085003AM	AM	1088
Pace Analytical Services - FL	35102085003AM	AM	1080
Pace Analytical Services - FL	35102085003AM	AM	1007
Pace Analytical Services - FL	35105082001AM	AM	1020
Pace Analytical Services - FL	35105082003AM	AM	1020
Pace Analytical Services - FL	35108742001AM	AM	1081
Pace Analytical Services - FL	35108742001AM	AM	1084
Pace Analytical Services - FL	35108742001AM	AM	1051
Pace Analytical Services - FL	35108742001AM	AM	1088
Pace Analytical Services - FL	35108742001AM	AM	1080
Pace Analytical Services - FL	35108742001AM	AM	1007
Pace Analytical Services - FL	35108742001AM	AM	2049
Pace Analytical Services - FL	35108742001AM	AM	2978
Pace Analytical Services - FL	35108742001AM	AM	2414
Pace Analytical Services - FL	35108742001AM	AM	2486
Pace Analytical Services - FL	35108742001AM	AM	2430
Pace Analytical Services - FL	35108742001AM	AM	2214
Pace Analytical Services - FL	35108742001AM	AM	2487
Pace Analytical Services - FL	35108742001AM	AM	2210
Pace Analytical Services - FL	35108742001AM	AM	2801
Pace Analytical Services - FL	35108742001AM	AM	2802
Pace Analytical Services - FL	35108742001AM	AM	2803
Pace Analytical Services - FL	35108742001AM	AM	2804
Pace Analytical Services - FL	35108742001AM	AM	2806
Pace Analytical Services - FL	35108742001AM	AM	2805
Pace Analytical Services - FL	35108742003AM	AM	1081
Pace Analytical Services - FL	35108742003AM	AM	1084
Pace Analytical Services - FL	35108742003AM	AM	1051
Pace Analytical Services - FL	35108742003AM	AM	1088
Pace Analytical Services - FL	35108742003AM	AM	1080
Pace Analytical Services - FL	35108742003AM	AM	1007
Pace Analytical Services - FL	35108957001AAM	AM	1081
Pace Analytical Services - FL	35108957001AAM	AM	1084
Pace Analytical Services - FL	35108957001AAM	AM	1051
Pace Analytical Services - FL	35108957001AAM	AM	1088

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.37
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		115
vanadium	vanadium	EPA 200.8	=		1
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		414
chromium (total)	chromium (total)	EPA 200.8	=		0.25
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		48.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.22
chlorate	chlorate	EPA 300.1	=		409
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		46.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.22
chlorate	chlorate	EPA 300.1	=		388
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		523
vanadium	vanadium	EPA 200.8	=		0.58

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VA	VA4085398	Hanover Suburban Water System	93001
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VA	VA4085398	Hanover Suburban Water System	93001
VA	VA4085398	Hanover Suburban Water System	93011
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VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	93011

Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
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Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
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Doswell WTP	EP011
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Doswell WTP	EP011
Doswell WTP	EP011

Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
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Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Lockwood PS (EP #1)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264

Pace Analytical Services - FL	35108957001AM	AM	1080
Pace Analytical Services - FL	35108957001AM	AM	1007
Pace Analytical Services - FL	35108957001AM	AM	2049
Pace Analytical Services - FL	35108957001AM	AM	2978
Pace Analytical Services - FL	35108957001AM	AM	2414
Pace Analytical Services - FL	35108957001AM	AM	2486
Pace Analytical Services - FL	35108957001AM	AM	2430
Pace Analytical Services - FL	35108957001AM	AM	2214
Pace Analytical Services - FL	35108957001AM	AM	2487
Pace Analytical Services - FL	35108957001AM	AM	2210
Pace Analytical Services - FL	35108957001AM	AM	2801
Pace Analytical Services - FL	35108957001AM	AM	2802
Pace Analytical Services - FL	35108957001AM	AM	2803
Pace Analytical Services - FL	35108957001AM	AM	2804
Pace Analytical Services - FL	35108957001AM	AM	2806
Pace Analytical Services - FL	35108957001AM	AM	2805
Pace Analytical Services - FL	35108957001SS	SS	2705
Pace Analytical Services - FL	35108957001SS	SS	2703
Pace Analytical Services - FL	35108957001SS	SS	2701
Pace Analytical Services - FL	35108957001SS	SS	2704
Pace Analytical Services - FL	35108957001SS	SS	2707
Pace Analytical Services - FL	35108957001SS	SS	2702
Pace Analytical Services - FL	35108957001SS	SS	2706
Pace Analytical Services - FL	35108957003AAM	AM	1081
Pace Analytical Services - FL	35108957003AAM	AM	1084
Pace Analytical Services - FL	35108957003AAM	AM	1051
Pace Analytical Services - FL	35108957003AAM	AM	1088
Pace Analytical Services - FL	35108957003AM	AM	1080
Pace Analytical Services - FL	35108957003AM	AM	1007
Pace Analytical Services - FL	35108957003AM	AM	2049
Pace Analytical Services - FL	35108957003AM	AM	2978
Pace Analytical Services - FL	35108957003AM	AM	2414
Pace Analytical Services - FL	35108957003AM	AM	2486
Pace Analytical Services - FL	35108957003AM	AM	2430
Pace Analytical Services - FL	35108957003AM	AM	2214
Pace Analytical Services - FL	35108957003AM	AM	2487
Pace Analytical Services - FL	35108957003AM	AM	2210
Pace Analytical Services - FL	35108957003AM	AM	2801
Pace Analytical Services - FL	35108957003AM	AM	2802
Pace Analytical Services - FL	35108957003AM	AM	2803
Pace Analytical Services - FL	35108957003AM	AM	2804
Pace Analytical Services - FL	35108957003AM	AM	2806
Pace Analytical Services - FL	35108957003AM	AM	2805
Pace Analytical Services - FL	35108957003SS	SS	2705
Pace Analytical Services - FL	35108957003SS	SS	2703
Pace Analytical Services - FL	35108957003SS	SS	2701
Pace Analytical Services - FL	35108957003SS	SS	2704

chromium-6	chromium-6	EPA 218.7	=		0.19
chlorate	chlorate	EPA 300.1	=		375
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.8
strontium	strontium	EPA 200.8	=		36.6
vanadium	vanadium	EPA 200.8	=		0.34
chromium-6	chromium-6	EPA 218.7	=		0.053
chlorate	chlorate	EPA 300.1	=		277
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008

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VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	99001
VA	VA4085398	Hanover Suburban Water System	99001
VA	VA4085398	Hanover Suburban Water System	99001
VA	VA4085398	Hanover Suburban Water System	99001
VA	VA4085398	Hanover Suburban Water System	99001
VA	VA4085398	Hanover Suburban Water System	99001
VA	VA4085398	Hanover Suburban Water System	99001
VA	VA4085398	Hanover Suburban Water System	99002
VA	VA4085398	Hanover Suburban Water System	99002
VA	VA4085398	Hanover Suburban Water System	99002
VA	VA4085398	Hanover Suburban Water System	99002
VA	VA4085398	Hanover Suburban Water System	99002
VA	VA4085398	Hanover Suburban Water System	99002
VA	VA4085398	Hanover Suburban Water System	99002
VA	VA6600100	City of Fairfax	93001
VA	VA6600100	City of Fairfax	93001
VA	VA6600100	City of Fairfax	93001
VA	VA6600100	City of Fairfax	93001
VA	VA6600100	City of Fairfax	93001
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VA	VA6600100	City of Fairfax	99001
VA	VA6600100	City of Fairfax	99001
VA	VA6600100	City of Fairfax	99001
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275

Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
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Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001

Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	9/18/2013	FL01264
9223 Fair Hill - THM	SE1	9/18/2013	FL01264
9223 Fair Hill - THM	SE1	9/18/2013	FL01264
9223 Fair Hill - THM	SE1	9/18/2013	FL01264
9223 Fair Hill - THM	SE1	9/18/2013	FL01264
9223 Fair Hill - THM	SE1	9/18/2013	FL01264
9223 Fair Hill - THM	SE1	9/18/2013	FL01264
9223 Fair Hill - THM	SE1	9/18/2013	FL01264
12449 Patrick H. - THM	SE1	9/18/2013	FL01264
12449 Patrick H. - THM	SE1	9/18/2013	FL01264
12449 Patrick H. - THM	SE1	9/18/2013	FL01264
12449 Patrick H. - THM	SE1	9/18/2013	FL01264
12449 Patrick H. - THM	SE1	9/18/2013	FL01264
12449 Patrick H. - THM	SE1	9/18/2013	FL01264
12449 Patrick H. - THM	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
Clearwell Effluent	SE1	9/18/2013	FL01264
THM/HAA - Univer. Tank	SE1	9/18/2013	FL01264
THM/HAA - Univer. Tank	SE1	9/18/2013	FL01264
THM/HAA - Univer. Tank	SE1	9/18/2013	FL01264
THM/HAA - Univer. Tank	SE1	9/18/2013	FL01264
THM/HAA - Univer. Tank	SE1	9/18/2013	FL01264
THM/HAA - Univer. Tank	SE1	9/18/2013	FL01264
THM/HAA - Univer. Tank	SE1	9/18/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264

Pace Analytical Services - FL	35108957003SS	SS	2707
Pace Analytical Services - FL	35108957003SS	SS	2702
Pace Analytical Services - FL	35108957003SS	SS	2706
Pace Analytical Services - FL	35108957005AAM	AM	1081
Pace Analytical Services - FL	35108957005AAM	AM	1084
Pace Analytical Services - FL	35108957005AAM	AM	1051
Pace Analytical Services - FL	35108957005AAM	AM	1088
Pace Analytical Services - FL	35108957005AAM	AM	1080
Pace Analytical Services - FL	35108957005AM	AM	1080
Pace Analytical Services - FL	35108957005AM	AM	1007
Pace Analytical Services - FL	35108957007AM	AM	1020
Pace Analytical Services - FL	35108957007AM	AM	1081
Pace Analytical Services - FL	35108957007AM	AM	1084
Pace Analytical Services - FL	35108957007AM	AM	1051
Pace Analytical Services - FL	35108957007AM	AM	1088
Pace Analytical Services - FL	35108957007AM	AM	1080
Pace Analytical Services - FL	35108957007AM	AM	1007
Pace Analytical Services - FL	35109186001AM	AM	1081
Pace Analytical Services - FL	35109186001AM	AM	1084
Pace Analytical Services - FL	35109186001AM	AM	1051
Pace Analytical Services - FL	35109186001AM	AM	1088
Pace Analytical Services - FL	35109186001AM	AM	1080
Pace Analytical Services - FL	35109186001AM	AM	1007
Pace Analytical Services - FL	35109186001AM	AM	2049
Pace Analytical Services - FL	35109186001AM	AM	2978
Pace Analytical Services - FL	35109186001AM	AM	2414
Pace Analytical Services - FL	35109186001AM	AM	2486
Pace Analytical Services - FL	35109186001AM	AM	2430
Pace Analytical Services - FL	35109186001AM	AM	2214
Pace Analytical Services - FL	35109186001AM	AM	2487
Pace Analytical Services - FL	35109186001AM	AM	2210
Pace Analytical Services - FL	35109186001AM	AM	2801
Pace Analytical Services - FL	35109186001AM	AM	2802
Pace Analytical Services - FL	35109186001AM	AM	2803
Pace Analytical Services - FL	35109186001AM	AM	2804
Pace Analytical Services - FL	35109186001AM	AM	2806
Pace Analytical Services - FL	35109186001AM	AM	2805
Pace Analytical Services - FL	35109186003AM	AM	1020
Pace Analytical Services - FL	35109186003AM	AM	1081
Pace Analytical Services - FL	35109186003AM	AM	1084
Pace Analytical Services - FL	35109186003AM	AM	1051
Pace Analytical Services - FL	35109186003AM	AM	1088
Pace Analytical Services - FL	35109186003AM	AM	1080
Pace Analytical Services - FL	35109186003AM	AM	1007
Pace Analytical Services - FL	35112283001AM	AM	1081
Pace Analytical Services - FL	35112283001AM	AM	1084
Pace Analytical Services - FL	35112283001AM	AM	1051

estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		531
vanadium	vanadium	EPA 200.8	=		0.68
chromium-6	chromium-6	EPA 218.7	=		0.21
chromium-6	chromium-6	EPA 218.7	=		0.21
chlorate	chlorate	EPA 300.1	=		371
chromium (total)	chromium (total)	EPA 200.8	=		0.32
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		3.4
strontium	strontium	EPA 200.8	=		29.6
vanadium	vanadium	EPA 200.8	=		0.5
chromium-6	chromium-6	EPA 218.7	=		0.088
chlorate	chlorate	EPA 300.1	=		257
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		60.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.057
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.32
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		74.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	<	20	< 20
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		52.9

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VA	VA1121052	Town of Blacksburg	275
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VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	13857
VA	VA1121052	Town of Blacksburg	13857
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VA	VA1121052	Town of Blacksburg	13857
VA	VA1121052	Town of Blacksburg	13857
VA	VA1121052	Town of Blacksburg	13857
VA	VA4085398	Hanover Suburban Water System	99001
VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	2085
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VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	16677

Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
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Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Distribution System	IDS06
Distribution System	IDS06
Distribution System	IDS06
Distribution System	IDS06
Distribution System	IDS06
Distribution System	IDS06
Distribution System - Richmond WTP	DBP11
Newport News Intertie	EP001
Newport News Intertie	EP001
Newport News Intertie	EP001
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Newport News Intertie	EP001
Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBP005

EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
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EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	10/15/2013	FL01264
Coal Bank Ridge PS	SE3	10/15/2013	FL01264
Coal Bank Ridge PS	SE3	10/15/2013	FL01264
Coal Bank Ridge PS	SE3	10/15/2013	FL01264
Coal Bank Ridge PS	SE3	10/15/2013	FL01264
Coal Bank Ridge PS	SE3	10/15/2013	FL01264
Coal Bank Ridge PS	SE3	10/15/2013	FL01264
9223 Fair Hill - THM	SE1	10/15/2013	FL01264
Entry Point	SE2	10/16/2013	FL01264
Entry Point	SE2	10/16/2013	FL01264
Entry Point	SE2	10/16/2013	FL01264
Entry Point	SE2	10/16/2013	FL01264
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Entry Point	SE2	10/16/2013	FL01264
Entry Point	SE2	10/16/2013	FL01264
Entry Point	SE2	10/16/2013	FL01264
Building 3509	SE2	10/16/2013	FL01264
Building 3509	SE2	10/16/2013	FL01264
Building 3509	SE2	10/16/2013	FL01264

Pace Analytical Services - FL	35112283001AM	AM	1088
Pace Analytical Services - FL	35112283001AM	AM	1080
Pace Analytical Services - FL	35112283001AM	AM	1007
Pace Analytical Services - FL	35112283001AM	AM	2049
Pace Analytical Services - FL	35112283001AM	AM	2978
Pace Analytical Services - FL	35112283001AM	AM	2414
Pace Analytical Services - FL	35112283001AM	AM	2486
Pace Analytical Services - FL	35112283001AM	AM	2430
Pace Analytical Services - FL	35112283001AM	AM	2214
Pace Analytical Services - FL	35112283001AM	AM	2487
Pace Analytical Services - FL	35112283001AM	AM	2210
Pace Analytical Services - FL	35112283001AM	AM	2801
Pace Analytical Services - FL	35112283001AM	AM	2802
Pace Analytical Services - FL	35112283001AM	AM	2803
Pace Analytical Services - FL	35112283001AM	AM	2804
Pace Analytical Services - FL	35112283001AM	AM	2806
Pace Analytical Services - FL	35112283001AM	AM	2805
Pace Analytical Services - FL	35112283003AM	AM	1081
Pace Analytical Services - FL	35112283003AM	AM	1084
Pace Analytical Services - FL	35112283003AM	AM	1051
Pace Analytical Services - FL	35112283003AM	AM	1088
Pace Analytical Services - FL	35112283003AM	AM	1080
Pace Analytical Services - FL	35112283003AM	AM	1007
Pace Analytical Services - FL	35112514005AM	AM	1020
Pace Analytical Services - FL	35112724001AM	AM	1081
Pace Analytical Services - FL	35112724001AM	AM	1084
Pace Analytical Services - FL	35112724001AM	AM	1051
Pace Analytical Services - FL	35112724001AM	AM	1088
Pace Analytical Services - FL	35112724001AM	AM	1080
Pace Analytical Services - FL	35112724001AM	AM	1007
Pace Analytical Services - FL	35112724001AM	AM	2049
Pace Analytical Services - FL	35112724001AM	AM	2978
Pace Analytical Services - FL	35112724001AM	AM	2414
Pace Analytical Services - FL	35112724001AM	AM	2486
Pace Analytical Services - FL	35112724001AM	AM	2430
Pace Analytical Services - FL	35112724001AM	AM	2214
Pace Analytical Services - FL	35112724001AM	AM	2487
Pace Analytical Services - FL	35112724001AM	AM	2210
Pace Analytical Services - FL	35112724001AM	AM	2801
Pace Analytical Services - FL	35112724001AM	AM	2802
Pace Analytical Services - FL	35112724001AM	AM	2803
Pace Analytical Services - FL	35112724001AM	AM	2804
Pace Analytical Services - FL	35112724001AM	AM	2806
Pace Analytical Services - FL	35112724001AM	AM	2805
Pace Analytical Services - FL	35112724003AM	AM	1081
Pace Analytical Services - FL	35112724003AM	AM	1084
Pace Analytical Services - FL	35112724003AM	AM	1051

vanadium	vanadium	EPA 200.8	=		0.31
chromium-6	chromium-6	EPA 218.7	=		0.037
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		54.1
vanadium	vanadium	EPA 200.8	=		0.35
chromium-6	chromium-6	EPA 218.7	=		0.044
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.43
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		85.2
vanadium	vanadium	EPA 200.8	=		0.8
chromium-6	chromium-6	EPA 218.7	=		0.074
chlorate	chlorate	EPA 300.1	=		483
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		83.7

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VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	16677
VA	VA2820775	City of Waynesboro	21410
VA	VA6600100	City of Fairfax	93001
VA	VA2820775	City of Waynesboro	90001
VA	VA4085398	Hanover Suburban Water System	93001
VA	VA4085398	Hanover Suburban Water System	93011
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	13857
VA	VA3700100	Fort Eustis	16677
VA	VA4085398	Hanover Suburban Water System	93001
VA	VA4085398	Hanover Suburban Water System	93001
VA	VA4085398	Hanover Suburban Water System	93001
VA	VA4085398	Hanover Suburban Water System	93001
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VA	VA4085398	Hanover Suburban Water System	93001
VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	93011

Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBPSPRINGS
Treatment Plant	EP001
Coyner Springs	EP001
Lockwood Consecutive	EP001
Doswell WTP	EP011
Blacksburg-Christiansburg-VPI Intertie	EP001
Distribution System	IDS06
Distribution System	DBP005
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
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Lockwood Consecutive	EP001
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011

Building 3509	SE2	10/16/2013	FL01264
Building 3509	SE2	10/16/2013	FL01264
Building 3509	SE2	10/16/2013	FL01264
2304 Monroe Street (MRT)	SE1	10/21/2013	FL01264
Clearwell Effluent	SE1	10/22/2013	FL01264
Conyer Spring EP	SE1	11/19/2013	FL01264
Lockwood PS (EP #1)	SE1	11/21/2013	FL01264
Doswell WTP Finish (EP #11)	SE1	11/21/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE3	11/25/2013	FL01264
Coal Bank Ridge PS	SE3	11/25/2013	FL01264
Building 3509	SE2	11/22/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Lockwood PS (EP #1)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264

Pace Analytical Services - FL	35112724003AM	AM	1088
Pace Analytical Services - FL	35112724003AM	AM	1080
Pace Analytical Services - FL	35112724003AM	AM	1007
Pace Analytical Services - FL	35113144003AM	AM	1020
Pace Analytical Services - FL	35113297001AM	AM	1020
Pace Analytical Services - FL	35116904001AM	AM	1020
Pace Analytical Services - FL	35117134001AM	AM	1020
Pace Analytical Services - FL	35117134003AM	AM	1020
Pace Analytical Services - FL	35117415001AM	AM	1020
Pace Analytical Services - FL	35117415003AM	AM	1020
Pace Analytical Services - FL	35117573003AM	AM	1020
Pace Analytical Services - FL	35119879001AM	AM	1020
Pace Analytical Services - FL	35119879001AM	AM	1081
Pace Analytical Services - FL	35119879001AM	AM	1084
Pace Analytical Services - FL	35119879001AM	AM	1051
Pace Analytical Services - FL	35119879001AM	AM	1088
Pace Analytical Services - FL	35119879001AM	AM	1080
Pace Analytical Services - FL	35119879001AM	AM	1007
Pace Analytical Services - FL	35119879001AM	AM	2049
Pace Analytical Services - FL	35119879001AM	AM	2978
Pace Analytical Services - FL	35119879001AM	AM	2414
Pace Analytical Services - FL	35119879001AM	AM	2486
Pace Analytical Services - FL	35119879001AM	AM	2430
Pace Analytical Services - FL	35119879001AM	AM	2214
Pace Analytical Services - FL	35119879001AM	AM	2487
Pace Analytical Services - FL	35119879001AM	AM	2210
Pace Analytical Services - FL	35119879001AM	AM	2801
Pace Analytical Services - FL	35119879001AM	AM	2802
Pace Analytical Services - FL	35119879001AM	AM	2803
Pace Analytical Services - FL	35119879001AM	AM	2804
Pace Analytical Services - FL	35119879001AM	AM	2806
Pace Analytical Services - FL	35119879001AM	AM	2805
Pace Analytical Services - FL	35119879001SS	SS	2705
Pace Analytical Services - FL	35119879001SS	SS	2703
Pace Analytical Services - FL	35119879001SS	SS	2701
Pace Analytical Services - FL	35119879001SS	SS	2704
Pace Analytical Services - FL	35119879001SS	SS	2707
Pace Analytical Services - FL	35119879001SS	SS	2702
Pace Analytical Services - FL	35119879001SS	SS	2706
Pace Analytical Services - FL	35119879003AM	AM	1020
Pace Analytical Services - FL	35119879003AM	AM	1081
Pace Analytical Services - FL	35119879003AM	AM	1084
Pace Analytical Services - FL	35119879003AM	AM	1051
Pace Analytical Services - FL	35119879003AM	AM	1088
Pace Analytical Services - FL	35119879003AM	AM	1080
Pace Analytical Services - FL	35119879003AM	AM	1007
Pace Analytical Services - FL	35119879003AM	AM	2049

vanadium	vanadium	EPA 200.8	=		0.83
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		511
chromium (total)	chromium (total)	EPA 200.8	=		0.47
chromium (total)	chromium (total)	EPA 200.8	=		0.29
chromium (total)	chromium (total)	EPA 200.8	=		0.38
chromium (total)	chromium (total)	EPA 200.8	=		0.35
chromium (total)	chromium (total)	EPA 200.8	=		0.28
chromium (total)	chromium (total)	EPA 200.8	=		0.23
chromium (total)	chromium (total)	EPA 200.8	=		0.23
chromium (total)	chromium (total)	EPA 200.8	=		0.29
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		68.6
vanadium	vanadium	EPA 200.8	=		0.39
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	=		627
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.24
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.1
strontium	strontium	EPA 200.8	=		29.7
vanadium	vanadium	EPA 200.8	=		0.44
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		130
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07

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VA	VA4085398	Hanover Suburban Water System	93011
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VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	99001
VA	VA4085398	Hanover Suburban Water System	99001
VA	VA4085398	Hanover Suburban Water System	99001
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VA	VA4085398	Hanover Suburban Water System	99001
VA	VA4085398	Hanover Suburban Water System	99001
VA	VA4085398	Hanover Suburban Water System	99002
VA	VA4085398	Hanover Suburban Water System	99002
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VA	VA4085398	Hanover Suburban Water System	99002
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VA	VA4085398	Hanover Suburban Water System	99002
VA	VA2820775	City of Waynesboro	90001
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Doswell WTP	EP011
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Doswell WTP	EP011
Doswell WTP	EP011
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
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Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001

Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
Doswell WTP Finish (EP #11)	SE2	12/16/2013	FL01264
9223 Fair Hill - THM	SE2	12/16/2013	FL01264
9223 Fair Hill - THM	SE2	12/16/2013	FL01264
9223 Fair Hill - THM	SE2	12/16/2013	FL01264
9223 Fair Hill - THM	SE2	12/16/2013	FL01264
9223 Fair Hill - THM	SE2	12/16/2013	FL01264
9223 Fair Hill - THM	SE2	12/16/2013	FL01264
9223 Fair Hill - THM	SE2	12/16/2013	FL01264
12449 Patrick H. - THM	SE2	12/16/2013	FL01264
12449 Patrick H. - THM	SE2	12/16/2013	FL01264
12449 Patrick H. - THM	SE2	12/16/2013	FL01264
12449 Patrick H. - THM	SE2	12/16/2013	FL01264
12449 Patrick H. - THM	SE2	12/16/2013	FL01264
12449 Patrick H. - THM	SE2	12/16/2013	FL01264
12449 Patrick H. - THM	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264

Pace Analytical Services - FL	35119879003AM	AM	2978
Pace Analytical Services - FL	35119879003AM	AM	2414
Pace Analytical Services - FL	35119879003AM	AM	2486
Pace Analytical Services - FL	35119879003AM	AM	2430
Pace Analytical Services - FL	35119879003AM	AM	2214
Pace Analytical Services - FL	35119879003AM	AM	2487
Pace Analytical Services - FL	35119879003AM	AM	2210
Pace Analytical Services - FL	35119879003AM	AM	2801
Pace Analytical Services - FL	35119879003AM	AM	2802
Pace Analytical Services - FL	35119879003AM	AM	2803
Pace Analytical Services - FL	35119879003AM	AM	2804
Pace Analytical Services - FL	35119879003AM	AM	2806
Pace Analytical Services - FL	35119879003AM	AM	2805
Pace Analytical Services - FL	35119879003SS	SS	2705
Pace Analytical Services - FL	35119879003SS	SS	2703
Pace Analytical Services - FL	35119879003SS	SS	2701
Pace Analytical Services - FL	35119879003SS	SS	2704
Pace Analytical Services - FL	35119879003SS	SS	2707
Pace Analytical Services - FL	35119879003SS	SS	2702
Pace Analytical Services - FL	35119879003SS	SS	2706
Pace Analytical Services - FL	35119879005AM	AM	1020
Pace Analytical Services - FL	35119879005AM	AM	1081
Pace Analytical Services - FL	35119879005AM	AM	1084
Pace Analytical Services - FL	35119879005AM	AM	1051
Pace Analytical Services - FL	35119879005AM	AM	1088
Pace Analytical Services - FL	35119879005AM	AM	1080
Pace Analytical Services - FL	35119879005AM	AM	1007
Pace Analytical Services - FL	35119879007AM	AM	1020
Pace Analytical Services - FL	35119879007AM	AM	1081
Pace Analytical Services - FL	35119879007AM	AM	1084
Pace Analytical Services - FL	35119879007AM	AM	1051
Pace Analytical Services - FL	35119879007AM	AM	1088
Pace Analytical Services - FL	35119879007AM	AM	1080
Pace Analytical Services - FL	35119879007AM	AM	1007
Pace Analytical Services - FL	35120188001AM	AM	1020
Pace Analytical Services - FL	35120188001AM	AM	1081
Pace Analytical Services - FL	35120188001AM	AM	1084
Pace Analytical Services - FL	35120188001AM	AM	1051
Pace Analytical Services - FL	35120188001AM	AM	1088
Pace Analytical Services - FL	35120188001AM	AM	1080
Pace Analytical Services - FL	35120188001AM	AM	1007
Pace Analytical Services - FL	35120188001AM	AM	2049
Pace Analytical Services - FL	35120188001AM	AM	2978
Pace Analytical Services - FL	35120188001AM	AM	2414
Pace Analytical Services - FL	35120188001AM	AM	2486
Pace Analytical Services - FL	35120188001AM	AM	2430
Pace Analytical Services - FL	35120188001AM	AM	2214

1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		65.4
vanadium	vanadium	EPA 200.8	=		0.35
chromium-6	chromium-6	EPA 218.7	=		0.18
chlorate	chlorate	EPA 300.1	=		586
chromium (total)	chromium (total)	EPA 200.8	=		0.32
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		80.8
vanadium	vanadium	EPA 200.8	=		0.34
chromium-6	chromium-6	EPA 218.7	=		0.19
chlorate	chlorate	EPA 300.1	=		568
chromium (total)	chromium (total)	EPA 200.8	=		0.41
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		47.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.2
chlorate	chlorate	EPA 300.1	=		180
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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VA	VA1121090	Town of Christiansburg	281
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VA	VA1121090	Town of Christiansburg	13939
VA	VA1121090	Town of Christiansburg	13939
VA	VA1121090	Town of Christiansburg	13939
VA	VA1121090	Town of Christiansburg	13939
VA	VA6600100	City of Fairfax	93001
VA	VA6600100	City of Fairfax	93001
VA	VA6600100	City of Fairfax	93001
VA	VA6600100	City of Fairfax	93001

Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
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Coyner Springs	EP001
Distribution System	DBPSPRINGS
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Distribution System	DBPSPRINGS
Distribution System	DBPSPRINGS
Distribution System	DBPSPRINGS
Distribution System	DBPSPRINGS
Distribution System	DBPSPRINGS
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
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Blacksburg-Christiansburg-VPI Intertie	EP001
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Blacksburg-Christiansburg-VPI Intertie	EP001
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Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Distribution System	DBP18
Distribution System	DBP18
Distribution System	DBP18
Distribution System	DBP18
Distribution System	DBP18
Distribution System	DBP18
Distribution System	DBP18
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001

Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
Conyer Spring EP	SE2	12/16/2013	FL01264
2304 Monroe Street (MRT)	SE2	12/16/2013	FL01264
2304 Monroe Street (MRT)	SE2	12/16/2013	FL01264
2304 Monroe Street (MRT)	SE2	12/16/2013	FL01264
2304 Monroe Street (MRT)	SE2	12/16/2013	FL01264
2304 Monroe Street (MRT)	SE2	12/16/2013	FL01264
2304 Monroe Street (MRT)	SE2	12/16/2013	FL01264
2304 Monroe Street (MRT)	SE2	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	12/16/2013	FL01264
DBP Edgewood PS	SE1	12/16/2013	FL01264
DBP Edgewood PS	SE1	12/16/2013	FL01264
DBP Edgewood PS	SE1	12/16/2013	FL01264
DBP Edgewood PS	SE1	12/16/2013	FL01264
DBP Edgewood PS	SE1	12/16/2013	FL01264
DBP Edgewood PS	SE1	12/16/2013	FL01264
DBP Edgewood PS	SE1	12/16/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264

Pace Analytical Services - FL	35120188001AM	AM	2487
Pace Analytical Services - FL	35120188001AM	AM	2210
Pace Analytical Services - FL	35120188001AM	AM	2801
Pace Analytical Services - FL	35120188001AM	AM	2802
Pace Analytical Services - FL	35120188001AM	AM	2803
Pace Analytical Services - FL	35120188001AM	AM	2804
Pace Analytical Services - FL	35120188001AM	AM	2806
Pace Analytical Services - FL	35120188001AM	AM	2805
Pace Analytical Services - FL	35120188003AM	AM	1020
Pace Analytical Services - FL	35120188003AM	AM	1081
Pace Analytical Services - FL	35120188003AM	AM	1084
Pace Analytical Services - FL	35120188003AM	AM	1051
Pace Analytical Services - FL	35120188003AM	AM	1088
Pace Analytical Services - FL	35120188003AM	AM	1080
Pace Analytical Services - FL	35120188003AM	AM	1007
Pace Analytical Services - FL	35120218001AM	AM	1020
Pace Analytical Services - FL	35120218001AM	AM	1081
Pace Analytical Services - FL	35120218001AM	AM	1084
Pace Analytical Services - FL	35120218001AM	AM	1051
Pace Analytical Services - FL	35120218001AM	AM	1088
Pace Analytical Services - FL	35120218001AM	AM	1080
Pace Analytical Services - FL	35120218001AM	AM	1007
Pace Analytical Services - FL	35120218001AM	AM	2049
Pace Analytical Services - FL	35120218001AM	AM	2978
Pace Analytical Services - FL	35120218001AM	AM	2414
Pace Analytical Services - FL	35120218001AM	AM	2486
Pace Analytical Services - FL	35120218001AM	AM	2430
Pace Analytical Services - FL	35120218001AM	AM	2214
Pace Analytical Services - FL	35120218001AM	AM	2487
Pace Analytical Services - FL	35120218001AM	AM	2210
Pace Analytical Services - FL	35120218001AM	AM	2801
Pace Analytical Services - FL	35120218001AM	AM	2802
Pace Analytical Services - FL	35120218001AM	AM	2803
Pace Analytical Services - FL	35120218001AM	AM	2804
Pace Analytical Services - FL	35120218001AM	AM	2806
Pace Analytical Services - FL	35120218001AM	AM	2805
Pace Analytical Services - FL	35120218003AM	AM	1020
Pace Analytical Services - FL	35120218003AM	AM	1081
Pace Analytical Services - FL	35120218003AM	AM	1084
Pace Analytical Services - FL	35120218003AM	AM	1051
Pace Analytical Services - FL	35120218003AM	AM	1088
Pace Analytical Services - FL	35120218003AM	AM	1080
Pace Analytical Services - FL	35120218003AM	AM	1007
Pace Analytical Services - FL	35120244001AM	AM	1081
Pace Analytical Services - FL	35120244001AM	AM	1084
Pace Analytical Services - FL	35120244001AM	AM	1051
Pace Analytical Services - FL	35120244001AM	AM	1088

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.38
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		47.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.2
chlorate	chlorate	EPA 300.1	=		172
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		51.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.048
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		51
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.051
chlorate	chlorate	EPA 300.1	<	20	< 20
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		53.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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VA	VA6600100	City of Fairfax	93001
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VA	VA6600100	City of Fairfax	99001
VA	VA6600100	City of Fairfax	99001
VA	VA6600100	City of Fairfax	99001
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
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VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	13857
VA	VA1121052	Town of Blacksburg	13857
VA	VA1121052	Town of Blacksburg	13857
VA	VA1121052	Town of Blacksburg	13857
VA	VA1121052	Town of Blacksburg	13857

Treatment Plant	EP001
Treatment Plant	EP001
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Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
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Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
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Blacksburg-Christiansburg-VPI Intertie	EP001
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Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Distribution System	IDS06
Distribution System	IDS06
Distribution System	IDS06
Distribution System	IDS06
Distribution System	IDS06

Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
Clearwell Effluent	SE2	12/17/2013	FL01264
THM/HAA - Univer. Tank	SE2	12/17/2013	FL01264
THM/HAA - Univer. Tank	SE2	12/17/2013	FL01264
THM/HAA - Univer. Tank	SE2	12/17/2013	FL01264
THM/HAA - Univer. Tank	SE2	12/17/2013	FL01264
THM/HAA - Univer. Tank	SE2	12/17/2013	FL01264
THM/HAA - Univer. Tank	SE2	12/17/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	FL01264
Coal Bank Ridge PS	SE4	1/20/2014	FL01264
Coal Bank Ridge PS	SE4	1/20/2014	FL01264
Coal Bank Ridge PS	SE4	1/20/2014	FL01264
Coal Bank Ridge PS	SE4	1/20/2014	FL01264
Coal Bank Ridge PS	SE4	1/20/2014	FL01264

Pace Analytical Services - FL	35120244001AM	AM	1080
Pace Analytical Services - FL	35120244001AM	AM	1007
Pace Analytical Services - FL	35120244001AM	AM	2049
Pace Analytical Services - FL	35120244001AM	AM	2978
Pace Analytical Services - FL	35120244001AM	AM	2414
Pace Analytical Services - FL	35120244001AM	AM	2486
Pace Analytical Services - FL	35120244001AM	AM	2430
Pace Analytical Services - FL	35120244001AM	AM	2214
Pace Analytical Services - FL	35120244001AM	AM	2487
Pace Analytical Services - FL	35120244001AM	AM	2210
Pace Analytical Services - FL	35120244001AM	AM	2801
Pace Analytical Services - FL	35120244001AM	AM	2802
Pace Analytical Services - FL	35120244001AM	AM	2803
Pace Analytical Services - FL	35120244001AM	AM	2804
Pace Analytical Services - FL	35120244001AM	AM	2806
Pace Analytical Services - FL	35120244001AM	AM	2805
Pace Analytical Services - FL	35120244003AM	AM	1081
Pace Analytical Services - FL	35120244003AM	AM	1084
Pace Analytical Services - FL	35120244003AM	AM	1051
Pace Analytical Services - FL	35120244003AM	AM	1088
Pace Analytical Services - FL	35120244003AM	AM	1080
Pace Analytical Services - FL	35120244003AM	AM	1007
Pace Analytical Services - FL	35123337001AM	AM	1020
Pace Analytical Services - FL	35123337001AM	AM	1081
Pace Analytical Services - FL	35123337001AM	AM	1084
Pace Analytical Services - FL	35123337001AM	AM	1051
Pace Analytical Services - FL	35123337001AM	AM	1088
Pace Analytical Services - FL	35123337001AM	AM	1080
Pace Analytical Services - FL	35123337001AM	AM	2049
Pace Analytical Services - FL	35123337001AM	AM	2978
Pace Analytical Services - FL	35123337001AM	AM	2414
Pace Analytical Services - FL	35123337001AM	AM	2486
Pace Analytical Services - FL	35123337001AM	AM	2430
Pace Analytical Services - FL	35123337001AM	AM	2214
Pace Analytical Services - FL	35123337001AM	AM	2487
Pace Analytical Services - FL	35123337001AM	AM	2210
Pace Analytical Services - FL	35123337001AM	AM	2801
Pace Analytical Services - FL	35123337001AM	AM	2802
Pace Analytical Services - FL	35123337001AM	AM	2803
Pace Analytical Services - FL	35123337001AM	AM	2804
Pace Analytical Services - FL	35123337001AM	AM	2806
Pace Analytical Services - FL	35123337001AM	AM	2805
Pace Analytical Services - FL	35123337003AM	AM	1081
Pace Analytical Services - FL	35123337003AM	AM	1084
Pace Analytical Services - FL	35123337003AM	AM	1051
Pace Analytical Services - FL	35123337003AM	AM	1088
Pace Analytical Services - FL	35123337003AM	AM	1080

chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		24.9
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		58
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		51
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.089
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		48
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.079

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VA	VA3700100	Fort Eustis	2085
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VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	2085
VA	VA6600100	City of Fairfax	93001
VA	VA6600100	City of Fairfax	99001
VA	VA1121052	Town of Blacksburg	13857
VA	VA4085398	Hanover Suburban Water System	93001
VA	VA4085398	Hanover Suburban Water System	93001
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VA	VA4085398	Hanover Suburban Water System	93001

Newport News Intertie	EP001
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Newport News Intertie	EP001
Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBP005
Newport News Intertie	EP001
Treatment Plant	EP001
Distribution System	DS003
Distribution System	IDS06
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
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Lockwood Consecutive	EP001
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Lockwood Consecutive	EP001

Entry Point	SE3	1/27/2014	FL01264
Entry Point	SE3	1/27/2014	FL01264
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Entry Point	SE3	1/27/2014	FL01264
Entry Point	SE3	1/27/2014	FL01264
Building 3509	SE3	1/27/2014	FL01264
Building 3509	SE3	1/27/2014	FL01264
Building 3509	SE3	1/27/2014	FL01264
Building 3509	SE3	1/27/2014	FL01264
Building 3509	SE3	1/27/2014	FL01264
Entry Point	SE2	1/24/2014	FL01264
Clearwell Effluent	SE2	2/18/2014	FL01264
THM/HAA - Univer. Tank	SE2	2/19/2014	FL01264
Coal Bank Ridge PS	SE4	3/11/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
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Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
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Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264

Pace Analytical Services - FL	35124354001AM	AM	1020
Pace Analytical Services - FL	35124354001AM	AM	1081
Pace Analytical Services - FL	35124354001AM	AM	1084
Pace Analytical Services - FL	35124354001AM	AM	1051
Pace Analytical Services - FL	35124354001AM	AM	1088
Pace Analytical Services - FL	35124354001AM	AM	1080
Pace Analytical Services - FL	35124354001AM	AM	2049
Pace Analytical Services - FL	35124354001AM	AM	2978
Pace Analytical Services - FL	35124354001AM	AM	2414
Pace Analytical Services - FL	35124354001AM	AM	2486
Pace Analytical Services - FL	35124354001AM	AM	2430
Pace Analytical Services - FL	35124354001AM	AM	2214
Pace Analytical Services - FL	35124354001AM	AM	2487
Pace Analytical Services - FL	35124354001AM	AM	2210
Pace Analytical Services - FL	35124354001AM	AM	2801
Pace Analytical Services - FL	35124354001AM	AM	2802
Pace Analytical Services - FL	35124354001AM	AM	2803
Pace Analytical Services - FL	35124354001AM	AM	2804
Pace Analytical Services - FL	35124354001AM	AM	2806
Pace Analytical Services - FL	35124354001AM	AM	2805
Pace Analytical Services - FL	35124354003AM	AM	1081
Pace Analytical Services - FL	35124354003AM	AM	1084
Pace Analytical Services - FL	35124354003AM	AM	1051
Pace Analytical Services - FL	35124354003AM	AM	1088
Pace Analytical Services - FL	35124354003AM	AM	1080
Pace Analytical Services - FL	35124355001AM	AM	1020
Pace Analytical Services - FL	35127223001AM	AM	1020
Pace Analytical Services - FL	35127224001AM	AM	1020
Pace Analytical Services - FL	35129713001AM	AM	1020
Pace Analytical Services - FL	35130742001AM	AM	1020
Pace Analytical Services - FL	35130742001AM	AM	1081
Pace Analytical Services - FL	35130742001AM	AM	1084
Pace Analytical Services - FL	35130742001AM	AM	1051
Pace Analytical Services - FL	35130742001AM	AM	1088
Pace Analytical Services - FL	35130742001AM	AM	1080
Pace Analytical Services - FL	35130742001AM	AM	2049
Pace Analytical Services - FL	35130742001AM	AM	2978
Pace Analytical Services - FL	35130742001AM	AM	2414
Pace Analytical Services - FL	35130742001AM	AM	2486
Pace Analytical Services - FL	35130742001AM	AM	2430
Pace Analytical Services - FL	35130742001AM	AM	2214
Pace Analytical Services - FL	35130742001AM	AM	2487
Pace Analytical Services - FL	35130742001AM	AM	2210
Pace Analytical Services - FL	35130742001AM	AM	2801
Pace Analytical Services - FL	35130742001AM	AM	2802
Pace Analytical Services - FL	35130742001AM	AM	2803
Pace Analytical Services - FL	35130742001AM	AM	2804

chromium (total)	chromium (total)	EPA 200.8	=		0.47
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		219
vanadium	vanadium	EPA 200.8	=		0.88
chromium-6	chromium-6	EPA 218.7	=		0.049
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		170
vanadium	vanadium	EPA 200.8	=		0.64
chromium-6	chromium-6	EPA 218.7	=		0.049
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		64
vanadium	vanadium	EPA 200.8	=		0.47
chromium-6	chromium-6	EPA 218.7	=		0.15
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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VA	VA4085398	Hanover Suburban Water System	93001
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VA	VA4085398	Hanover Suburban Water System	99002
VA	VA4085398	Hanover Suburban Water System	99002
VA	VA4085398	Hanover Suburban Water System	99002

Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
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Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
Lockwood Consecutive	EP001
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
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Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Doswell WTP	EP011
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Richmond WTP	DBP11
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21
Distribution System - Doswell WTP	DBP21

Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Lockwood PS (EP #1)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
Doswell WTP Finish (EP #11)	SE3	3/18/2014	FL01264
9223 Fair Hill - THM	SE3	3/18/2014	FL01264
9223 Fair Hill - THM	SE3	3/18/2014	FL01264
9223 Fair Hill - THM	SE3	3/18/2014	FL01264
9223 Fair Hill - THM	SE3	3/18/2014	FL01264
9223 Fair Hill - THM	SE3	3/18/2014	FL01264
9223 Fair Hill - THM	SE3	3/18/2014	FL01264
12449 Patrick H. - THM	SE3	3/18/2014	FL01264
12449 Patrick H. - THM	SE3	3/18/2014	FL01264
12449 Patrick H. - THM	SE3	3/18/2014	FL01264
12449 Patrick H. - THM	SE3	3/18/2014	FL01264
12449 Patrick H. - THM	SE3	3/18/2014	FL01264

Pace Analytical Services - FL	35130742001AM	AM	2806
Pace Analytical Services - FL	35130742001AM	AM	2805
Pace Analytical Services - FL	35130742001SS	SS	2705
Pace Analytical Services - FL	35130742001SS	SS	2703
Pace Analytical Services - FL	35130742001SS	SS	2701
Pace Analytical Services - FL	35130742001SS	SS	2704
Pace Analytical Services - FL	35130742001SS	SS	2707
Pace Analytical Services - FL	35130742001SS	SS	2702
Pace Analytical Services - FL	35130742001SS	SS	2706
Pace Analytical Services - FL	35130742003AM	AM	1020
Pace Analytical Services - FL	35130742003AM	AM	1081
Pace Analytical Services - FL	35130742003AM	AM	1084
Pace Analytical Services - FL	35130742003AM	AM	1051
Pace Analytical Services - FL	35130742003AM	AM	1088
Pace Analytical Services - FL	35130742003AM	AM	1080
Pace Analytical Services - FL	35130742003AM	AM	2049
Pace Analytical Services - FL	35130742003AM	AM	2978
Pace Analytical Services - FL	35130742003AM	AM	2414
Pace Analytical Services - FL	35130742003AM	AM	2486
Pace Analytical Services - FL	35130742003AM	AM	2430
Pace Analytical Services - FL	35130742003AM	AM	2214
Pace Analytical Services - FL	35130742003AM	AM	2487
Pace Analytical Services - FL	35130742003AM	AM	2210
Pace Analytical Services - FL	35130742003AM	AM	2801
Pace Analytical Services - FL	35130742003AM	AM	2802
Pace Analytical Services - FL	35130742003AM	AM	2803
Pace Analytical Services - FL	35130742003AM	AM	2804
Pace Analytical Services - FL	35130742003AM	AM	2806
Pace Analytical Services - FL	35130742003AM	AM	2805
Pace Analytical Services - FL	35130742003SS	SS	2705
Pace Analytical Services - FL	35130742003SS	SS	2703
Pace Analytical Services - FL	35130742003SS	SS	2701
Pace Analytical Services - FL	35130742003SS	SS	2704
Pace Analytical Services - FL	35130742003SS	SS	2707
Pace Analytical Services - FL	35130742003SS	SS	2702
Pace Analytical Services - FL	35130742003SS	SS	2706
Pace Analytical Services - FL	35130742005AM	AM	1020
Pace Analytical Services - FL	35130742005AM	AM	1081
Pace Analytical Services - FL	35130742005AM	AM	1084
Pace Analytical Services - FL	35130742005AM	AM	1051
Pace Analytical Services - FL	35130742005AM	AM	1088
Pace Analytical Services - FL	35130742005AM	AM	1080
Pace Analytical Services - FL	35130742007AM	AM	1020
Pace Analytical Services - FL	35130742007AM	AM	1081
Pace Analytical Services - FL	35130742007AM	AM	1084
Pace Analytical Services - FL	35130742007AM	AM	1051
Pace Analytical Services - FL	35130742007AM	AM	1088

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.7
strontium	strontium	EPA 200.8	=		30.7
vanadium	vanadium	EPA 200.8	=		0.37
chromium-6	chromium-6	EPA 218.7	=		0.12
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		62.4
vanadium	vanadium	EPA 200.8	=		0.41
chromium-6	chromium-6	EPA 218.7	=		0.15
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		41.8
vanadium	vanadium	EPA 200.8	=		0.38

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VA	VA4085398	Hanover Suburban Water System	99002
VA	VA6600100	City of Fairfax	99001
VA	VA6600100	City of Fairfax	99001
VA	VA6600100	City of Fairfax	99001
VA	VA6600100	City of Fairfax	99001
VA	VA6600100	City of Fairfax	99001
VA	VA6600100	City of Fairfax	99001
VA	VA2820775	City of Waynesboro	90001
VA	VA2820775	City of Waynesboro	90001
VA	VA2820775	City of Waynesboro	90001
VA	VA2820775	City of Waynesboro	90001
VA	VA2820775	City of Waynesboro	90001
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VA	VA2820775	City of Waynesboro	90001
VA	VA2820775	City of Waynesboro	21410
VA	VA2820775	City of Waynesboro	21410
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VA	VA2820775	City of Waynesboro	21410
VA	VA1121090	Town of Christiansburg	281
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VA	VA1121090	Town of Christiansburg	281

Distribution System - Doswell WTP	DBP21
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
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Distribution System	DS003
Distribution System	DS003
Coyner Springs	EP001
Coyner Springs	EP001
Coyner Springs	EP001
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Coyner Springs	EP001
Distribution System	DBPSPRINGS
Distribution System	DBPSPRINGS
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Distribution System	DBPSPRINGS
Distribution System	DBPSPRINGS
Distribution System	DBPSPRINGS
Distribution System	DBPSPRINGS
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001

12449 Patrick H. - THM	SE3	3/18/2014	FL01264
THM/HAA - Univer. Tank	SE3	3/18/2014	FL01264
THM/HAA - Univer. Tank	SE3	3/18/2014	FL01264
THM/HAA - Univer. Tank	SE3	3/18/2014	FL01264
THM/HAA - Univer. Tank	SE3	3/18/2014	FL01264
THM/HAA - Univer. Tank	SE3	3/18/2014	FL01264
THM/HAA - Univer. Tank	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
Conyer Spring EP	SE3	3/18/2014	FL01264
2304 Monroe Street (MRT)	SE3	3/18/2014	FL01264
2304 Monroe Street (MRT)	SE3	3/18/2014	FL01264
2304 Monroe Street (MRT)	SE3	3/18/2014	FL01264
2304 Monroe Street (MRT)	SE3	3/18/2014	FL01264
2304 Monroe Street (MRT)	SE3	3/18/2014	FL01264
2304 Monroe Street (MRT)	SE3	3/18/2014	FL01264
2304 Monroe Street (MRT)	SE3	3/18/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264

Pace Analytical Services - FL	35130742007AM	AM	1080
Pace Analytical Services - FL	35130747001AM	AM	1020
Pace Analytical Services - FL	35130747001AM	AM	1081
Pace Analytical Services - FL	35130747001AM	AM	1084
Pace Analytical Services - FL	35130747001AM	AM	1051
Pace Analytical Services - FL	35130747001AM	AM	1088
Pace Analytical Services - FL	35130747001AM	AM	1080
Pace Analytical Services - FL	35130878001AM	AM	1020
Pace Analytical Services - FL	35130878001AM	AM	1081
Pace Analytical Services - FL	35130878001AM	AM	1084
Pace Analytical Services - FL	35130878001AM	AM	1051
Pace Analytical Services - FL	35130878001AM	AM	1088
Pace Analytical Services - FL	35130878001AM	AM	1080
Pace Analytical Services - FL	35130878001AM	AM	1007
Pace Analytical Services - FL	35130878001AM	AM	2049
Pace Analytical Services - FL	35130878001AM	AM	2978
Pace Analytical Services - FL	35130878001AM	AM	2414
Pace Analytical Services - FL	35130878001AM	AM	2486
Pace Analytical Services - FL	35130878001AM	AM	2430
Pace Analytical Services - FL	35130878001AM	AM	2214
Pace Analytical Services - FL	35130878001AM	AM	2487
Pace Analytical Services - FL	35130878001AM	AM	2210
Pace Analytical Services - FL	35130878001AM	AM	2801
Pace Analytical Services - FL	35130878001AM	AM	2802
Pace Analytical Services - FL	35130878001AM	AM	2803
Pace Analytical Services - FL	35130878001AM	AM	2804
Pace Analytical Services - FL	35130878001AM	AM	2806
Pace Analytical Services - FL	35130878001AM	AM	2805
Pace Analytical Services - FL	35130878003AM	AM	1020
Pace Analytical Services - FL	35130878003AM	AM	1081
Pace Analytical Services - FL	35130878003AM	AM	1084
Pace Analytical Services - FL	35130878003AM	AM	1051
Pace Analytical Services - FL	35130878003AM	AM	1088
Pace Analytical Services - FL	35130878003AM	AM	1080
Pace Analytical Services - FL	35130878003AM	AM	1007
Pace Analytical Services - FL	35131085001AM	AM	1020
Pace Analytical Services - FL	35131085001AM	AM	1081
Pace Analytical Services - FL	35131085001AM	AM	1084
Pace Analytical Services - FL	35131085001AM	AM	1051
Pace Analytical Services - FL	35131085001AM	AM	1088
Pace Analytical Services - FL	35131085001AM	AM	1080
Pace Analytical Services - FL	35131085001AM	AM	2049
Pace Analytical Services - FL	35131085001AM	AM	2978
Pace Analytical Services - FL	35131085001AM	AM	2414
Pace Analytical Services - FL	35131085001AM	AM	2486
Pace Analytical Services - FL	35131085001AM	AM	2430
Pace Analytical Services - FL	35131085001AM	AM	2214

chromium-6	chromium-6	EPA 218.7	=		0.15
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		142
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.085
chromium (total)	chromium (total)	EPA 200.8	=		0.32
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		59.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	=		86.7
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.24
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		61.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	=		113
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		51.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.061
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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VA	VA1121090	Town of Christiansburg	281
VA	VA1121090	Town of Christiansburg	281
VA	VA1121090	Town of Christiansburg	13939
VA	VA1121090	Town of Christiansburg	13939
VA	VA1121090	Town of Christiansburg	13939
VA	VA1121090	Town of Christiansburg	13939
VA	VA1121090	Town of Christiansburg	13939
VA	VA1121090	Town of Christiansburg	13939
VA	VA3700100	Fort Eustis	16677
VA	VA6047500	Town of Culpeper	93001
VA	VA6047500	Town of Culpeper	93001
VA	VA6047500	Town of Culpeper	93001
VA	VA6047500	Town of Culpeper	93001
VA	VA6047500	Town of Culpeper	93001
VA	VA6047500	Town of Culpeper	93001
VA	VA6047500	Town of Culpeper	93001
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VA	VA6047500	Town of Culpeper	93001
VA	VA6047500	Town of Culpeper	93001
VA	VA6047500	Town of Culpeper	93001
VA	VA6047500	Town of Culpeper	21668
VA	VA6047500	Town of Culpeper	21668
VA	VA6047500	Town of Culpeper	21668
VA	VA6047500	Town of Culpeper	21668
VA	VA6047500	Town of Culpeper	21668
VA	VA6047500	Town of Culpeper	21668
VA	VA2770900	Western Virginia Water Authority	33129
VA	VA2770900	Western Virginia Water Authority	33129
VA	VA2770900	Western Virginia Water Authority	33129
VA	VA2770900	Western Virginia Water Authority	33129
VA	VA2770900	Western Virginia Water Authority	33129
VA	VA2770900	Western Virginia Water Authority	33129

Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Distribution System	DBP18
Distribution System	DBP18
Distribution System	DBP18
Distribution System	DBP18
Distribution System	DBP18
Distribution System	DBP18
Distribution System	DBP005
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
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Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
North Lakes 6 Well	EP021
North Lakes 6 Well	EP021
North Lakes 6 Well	EP021
North Lakes 6 Well	EP021
North Lakes 6 Well	EP021
North Lakes 6 Well	EP021

EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	FL01264
DBP Edgewood PS	SE2	3/20/2014	FL01264
DBP Edgewood PS	SE2	3/20/2014	FL01264
DBP Edgewood PS	SE2	3/20/2014	FL01264
DBP Edgewood PS	SE2	3/20/2014	FL01264
DBP Edgewood PS	SE2	3/20/2014	FL01264
DBP Edgewood PS	SE2	3/20/2014	FL01264
Building 3509	SE3	3/20/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Finished Water Tap	SE1	4/1/2014	FL01264
Inlet Line (Max. Res.)	SE1	4/1/2014	FL01264
Inlet Line (Max. Res.)	SE1	4/1/2014	FL01264
Inlet Line (Max. Res.)	SE1	4/1/2014	FL01264
Inlet Line (Max. Res.)	SE1	4/1/2014	FL01264
Inlet Line (Max. Res.)	SE1	4/1/2014	FL01264
Inlet Line (Max. Res.)	SE1	4/1/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264

Pace Analytical Services - FL	35131085001AM	AM	2487
Pace Analytical Services - FL	35131085001AM	AM	2210
Pace Analytical Services - FL	35131085001AM	AM	2801
Pace Analytical Services - FL	35131085001AM	AM	2802
Pace Analytical Services - FL	35131085001AM	AM	2803
Pace Analytical Services - FL	35131085001AM	AM	2804
Pace Analytical Services - FL	35131085001AM	AM	2806
Pace Analytical Services - FL	35131085001AM	AM	2805
Pace Analytical Services - FL	35131085003AM	AM	1020
Pace Analytical Services - FL	35131085003AM	AM	1081
Pace Analytical Services - FL	35131085003AM	AM	1084
Pace Analytical Services - FL	35131085003AM	AM	1051
Pace Analytical Services - FL	35131085003AM	AM	1088
Pace Analytical Services - FL	35131085003AM	AM	1080
Pace Analytical Services - FL	35131515001AM	AM	1020
Pace Analytical Services - FL	35132584001AM	AM	1020
Pace Analytical Services - FL	35132584001AM	AM	1081
Pace Analytical Services - FL	35132584001AM	AM	1084
Pace Analytical Services - FL	35132584001AM	AM	1051
Pace Analytical Services - FL	35132584001AM	AM	1088
Pace Analytical Services - FL	35132584001AM	AM	1080
Pace Analytical Services - FL	35132584001AM	AM	2049
Pace Analytical Services - FL	35132584001AM	AM	2978
Pace Analytical Services - FL	35132584001AM	AM	2414
Pace Analytical Services - FL	35132584001AM	AM	2486
Pace Analytical Services - FL	35132584001AM	AM	2430
Pace Analytical Services - FL	35132584001AM	AM	2214
Pace Analytical Services - FL	35132584001AM	AM	2487
Pace Analytical Services - FL	35132584001AM	AM	2210
Pace Analytical Services - FL	35132584001AM	AM	2801
Pace Analytical Services - FL	35132584001AM	AM	2802
Pace Analytical Services - FL	35132584001AM	AM	2803
Pace Analytical Services - FL	35132584001AM	AM	2804
Pace Analytical Services - FL	35132584001AM	AM	2806
Pace Analytical Services - FL	35132584001AM	AM	2805
Pace Analytical Services - FL	35132584003AM	AM	1020
Pace Analytical Services - FL	35132584003AM	AM	1081
Pace Analytical Services - FL	35132584003AM	AM	1084
Pace Analytical Services - FL	35132584003AM	AM	1051
Pace Analytical Services - FL	35132584003AM	AM	1088
Pace Analytical Services - FL	35132584003AM	AM	1080
Pace Analytical Services - FL	35133733001AM	AM	1020
Pace Analytical Services - FL	35133733001AM	AM	1081
Pace Analytical Services - FL	35133733001AM	AM	1084
Pace Analytical Services - FL	35133733001AM	AM	1051
Pace Analytical Services - FL	35133733001AM	AM	1088
Pace Analytical Services - FL	35133733001AM	AM	1080

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		52.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.066
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		31.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.048
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		33.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		544
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23

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VA	VA2770900	Western Virginia Water Authority	33129
VA	VA2770900	Western Virginia Water Authority	33129
VA	VA2770900	Western Virginia Water Authority	33129
VA	VA2770900	Western Virginia Water Authority	33129
VA	VA2770900	Western Virginia Water Authority	33129
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VA	VA2770900	Western Virginia Water Authority	33129
VA	VA2770900	Western Virginia Water Authority	33129
VA	VA2770900	Western Virginia Water Authority	33129
VA	VA2770900	Western Virginia Water Authority	33129
VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	2085
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VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	16677
VA	VA3700100	Fort Eustis	16677

North Lakes 6 Well	EP021
North Lakes 6 Well	EP021
North Lakes 6 Well	EP021
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North Lakes 6 Well	EP021
North Lakes 6 Well	EP021
Newport News Intertie	EP001
Newport News Intertie	EP001
Newport News Intertie	EP001
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Newport News Intertie	EP001
Newport News Intertie	EP001
Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBP005
Distribution System	DBP005

North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
North Lakes 6 Well Tap	SE1	4/9/2014	FL01264
Entry Point	SE4	4/10/2014	FL01264
Entry Point	SE4	4/10/2014	FL01264
Entry Point	SE4	4/10/2014	FL01264
Entry Point	SE4	4/10/2014	FL01264
Entry Point	SE4	4/10/2014	FL01264
Entry Point	SE4	4/10/2014	FL01264
Entry Point	SE4	4/10/2014	FL01264
Entry Point	SE4	4/10/2014	FL01264
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Entry Point	SE4	4/10/2014	FL01264
Entry Point	SE4	4/10/2014	FL01264
Entry Point	SE4	4/10/2014	FL01264
Building 3509	SE4	4/10/2014	FL01264
Building 3509	SE4	4/10/2014	FL01264
Building 3509	SE4	4/10/2014	FL01264
Building 3509	SE4	4/10/2014	FL01264
Building 3509	SE4	4/10/2014	FL01264

Pace Analytical Services - FL	35133733001AM	AM	2049
Pace Analytical Services - FL	35133733001AM	AM	2978
Pace Analytical Services - FL	35133733001AM	AM	2414
Pace Analytical Services - FL	35133733001AM	AM	2486
Pace Analytical Services - FL	35133733001AM	AM	2430
Pace Analytical Services - FL	35133733001AM	AM	2214
Pace Analytical Services - FL	35133733001AM	AM	2487
Pace Analytical Services - FL	35133733001AM	AM	2210
Pace Analytical Services - FL	35133733001AM	AM	2801
Pace Analytical Services - FL	35133733001AM	AM	2802
Pace Analytical Services - FL	35133733001AM	AM	2803
Pace Analytical Services - FL	35133733001AM	AM	2804
Pace Analytical Services - FL	35133733001AM	AM	2806
Pace Analytical Services - FL	35133733001AM	AM	2805
Pace Analytical Services - FL	35133733001SS	SS	2705
Pace Analytical Services - FL	35133733001SS	SS	2703
Pace Analytical Services - FL	35133733001SS	SS	2701
Pace Analytical Services - FL	35133733001SS	SS	2704
Pace Analytical Services - FL	35133733001SS	SS	2707
Pace Analytical Services - FL	35133733001SS	SS	2702
Pace Analytical Services - FL	35133733001SS	SS	2706
Pace Analytical Services - FL	35134091001AM	AM	1020
Pace Analytical Services - FL	35134091001AM	AM	1081
Pace Analytical Services - FL	35134091001AM	AM	1084
Pace Analytical Services - FL	35134091001AM	AM	1051
Pace Analytical Services - FL	35134091001AM	AM	1088
Pace Analytical Services - FL	35134091001AM	AM	1080
Pace Analytical Services - FL	35134091001AM	AM	1007
Pace Analytical Services - FL	35134091001AM	AM	2049
Pace Analytical Services - FL	35134091001AM	AM	2978
Pace Analytical Services - FL	35134091001AM	AM	2414
Pace Analytical Services - FL	35134091001AM	AM	2486
Pace Analytical Services - FL	35134091001AM	AM	2430
Pace Analytical Services - FL	35134091001AM	AM	2214
Pace Analytical Services - FL	35134091001AM	AM	2487
Pace Analytical Services - FL	35134091001AM	AM	2210
Pace Analytical Services - FL	35134091001AM	AM	2801
Pace Analytical Services - FL	35134091001AM	AM	2802
Pace Analytical Services - FL	35134091001AM	AM	2803
Pace Analytical Services - FL	35134091001AM	AM	2804
Pace Analytical Services - FL	35134091001AM	AM	2806
Pace Analytical Services - FL	35134091001AM	AM	2805
Pace Analytical Services - FL	35134091003AM	AM	1020
Pace Analytical Services - FL	35134091003AM	AM	1081
Pace Analytical Services - FL	35134091003AM	AM	1084
Pace Analytical Services - FL	35134091003AM	AM	1051
Pace Analytical Services - FL	35134091003AM	AM	1088

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		207
vanadium	vanadium	EPA 200.8	=		0.81
chromium-6	chromium-6	EPA 218.7	=		0.054
chlorate	chlorate	EPA 300.1	=		281
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		231
vanadium	vanadium	EPA 200.8	=		0.71

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VA	VA3700100	Fort Eustis	16677
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VA	VA2770900	Western Virginia Water Authority	32983
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Distribution System	DBP005
Distribution System	DBP005
Carvins Cove TP	EP001
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Building 3509	SE4	4/10/2014	FL01264
Building 3509	SE4	4/10/2014	FL01264
Carvins Cove TP Finished Tap	SE1	4/14/2014	FL01264
Carvins Cove TP Finished Tap	SE1	4/14/2014	FL01264
Carvins Cove TP Finished Tap	SE1	4/14/2014	FL01264
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Carvins Cove TP Finished Tap	SE1	4/14/2014	FL01264
Muse Well Tap	SE1	4/14/2014	FL01264
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Pace Analytical Services - FL	35134091003AM	AM	1080
Pace Analytical Services - FL	35134091003AM	AM	1007
Pace Analytical Services - FL	35134288001AM	AM	1020
Pace Analytical Services - FL	35134288001AM	AM	1081
Pace Analytical Services - FL	35134288001AM	AM	1084
Pace Analytical Services - FL	35134288001AM	AM	1051
Pace Analytical Services - FL	35134288001AM	AM	1088
Pace Analytical Services - FL	35134288001AM	AM	1080
Pace Analytical Services - FL	35134288001AM	AM	1007
Pace Analytical Services - FL	35134288001AM	AM	2049
Pace Analytical Services - FL	35134288001AM	AM	2978
Pace Analytical Services - FL	35134288001AM	AM	2414
Pace Analytical Services - FL	35134288001AM	AM	2486
Pace Analytical Services - FL	35134288001AM	AM	2430
Pace Analytical Services - FL	35134288001AM	AM	2214
Pace Analytical Services - FL	35134288001AM	AM	2487
Pace Analytical Services - FL	35134288001AM	AM	2210
Pace Analytical Services - FL	35134288001AM	AM	2801
Pace Analytical Services - FL	35134288001AM	AM	2802
Pace Analytical Services - FL	35134288001AM	AM	2803
Pace Analytical Services - FL	35134288001AM	AM	2804
Pace Analytical Services - FL	35134288001AM	AM	2806
Pace Analytical Services - FL	35134288001AM	AM	2805
Pace Analytical Services - FL	35134288001SS	SS	2705
Pace Analytical Services - FL	35134288001SS	SS	2703
Pace Analytical Services - FL	35134288001SS	SS	2701
Pace Analytical Services - FL	35134288001SS	SS	2704
Pace Analytical Services - FL	35134288001SS	SS	2707
Pace Analytical Services - FL	35134288001SS	SS	2702
Pace Analytical Services - FL	35134288001SS	SS	2706
Pace Analytical Services - FL	35134288003AM	AM	1020
Pace Analytical Services - FL	35134288003AM	AM	1081
Pace Analytical Services - FL	35134288003AM	AM	1084
Pace Analytical Services - FL	35134288003AM	AM	1051
Pace Analytical Services - FL	35134288003AM	AM	1088
Pace Analytical Services - FL	35134288003AM	AM	1080
Pace Analytical Services - FL	35134288003AM	AM	1007
Pace Analytical Services - FL	35134288003AM	AM	2049
Pace Analytical Services - FL	35134288003AM	AM	2978
Pace Analytical Services - FL	35134288003AM	AM	2414
Pace Analytical Services - FL	35134288003AM	AM	2486
Pace Analytical Services - FL	35134288003AM	AM	2430
Pace Analytical Services - FL	35134288003AM	AM	2214
Pace Analytical Services - FL	35134288003AM	AM	2487
Pace Analytical Services - FL	35134288003AM	AM	2210
Pace Analytical Services - FL	35134288003AM	AM	2801
Pace Analytical Services - FL	35134288003AM	AM	2802

chromium-6	chromium-6	EPA 218.7	=		0.087
chlorate	chlorate	EPA 300.1	=		251
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		42.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.33
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		354
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	=		87.3
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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Crystal Spring TP	EP003
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Muse Well Tap	SE1	4/14/2014	FL01264
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Labellevue Well 7 Tap	SE1	4/14/2014	FL01264
Labellevue Well 7 Tap	SE1	4/14/2014	FL01264
Crystal Spring TP Finished Tap	SE1	4/15/2014	FL01264
Crystal Spring TP Finished Tap	SE1	4/15/2014	FL01264
Crystal Spring TP Finished Tap	SE1	4/15/2014	FL01264
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Crystal Spring TP Finished Tap	SE1	4/15/2014	FL01264
Crystal Spring TP Finished Tap	SE1	4/15/2014	FL01264

Pace Analytical Services - FL	35134288003AM	AM	2803
Pace Analytical Services - FL	35134288003AM	AM	2804
Pace Analytical Services - FL	35134288003AM	AM	2806
Pace Analytical Services - FL	35134288003AM	AM	2805
Pace Analytical Services - FL	35134288003SS	SS	2705
Pace Analytical Services - FL	35134288003SS	SS	2703
Pace Analytical Services - FL	35134288003SS	SS	2701
Pace Analytical Services - FL	35134288003SS	SS	2704
Pace Analytical Services - FL	35134288003SS	SS	2707
Pace Analytical Services - FL	35134288003SS	SS	2702
Pace Analytical Services - FL	35134288003SS	SS	2706
Pace Analytical Services - FL	35134288005AM	AM	1020
Pace Analytical Services - FL	35134288005AM	AM	1081
Pace Analytical Services - FL	35134288005AM	AM	1084
Pace Analytical Services - FL	35134288005AM	AM	1051
Pace Analytical Services - FL	35134288005AM	AM	1088
Pace Analytical Services - FL	35134288005AM	AM	1080
Pace Analytical Services - FL	35134288005AM	AM	1007
Pace Analytical Services - FL	35134288005AM	AM	2049
Pace Analytical Services - FL	35134288005AM	AM	2978
Pace Analytical Services - FL	35134288005AM	AM	2414
Pace Analytical Services - FL	35134288005AM	AM	2486
Pace Analytical Services - FL	35134288005AM	AM	2430
Pace Analytical Services - FL	35134288005AM	AM	2214
Pace Analytical Services - FL	35134288005AM	AM	2487
Pace Analytical Services - FL	35134288005AM	AM	2210
Pace Analytical Services - FL	35134288005AM	AM	2801
Pace Analytical Services - FL	35134288005AM	AM	2802
Pace Analytical Services - FL	35134288005AM	AM	2803
Pace Analytical Services - FL	35134288005AM	AM	2804
Pace Analytical Services - FL	35134288005AM	AM	2806
Pace Analytical Services - FL	35134288005AM	AM	2805
Pace Analytical Services - FL	35134288005SS	SS	2705
Pace Analytical Services - FL	35134288005SS	SS	2703
Pace Analytical Services - FL	35134288005SS	SS	2701
Pace Analytical Services - FL	35134288005SS	SS	2704
Pace Analytical Services - FL	35134288005SS	SS	2707
Pace Analytical Services - FL	35134288005SS	SS	2702
Pace Analytical Services - FL	35134288005SS	SS	2706
Pace Analytical Services - FL	35134430001AM	AM	1020
Pace Analytical Services - FL	35134430001AM	AM	1081
Pace Analytical Services - FL	35134430001AM	AM	1084
Pace Analytical Services - FL	35134430001AM	AM	1051
Pace Analytical Services - FL	35134430001AM	AM	1088
Pace Analytical Services - FL	35134430001AM	AM	1080
Pace Analytical Services - FL	35134430001AM	AM	2049
Pace Analytical Services - FL	35134430001AM	AM	2978

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.75
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		58.2
vanadium	vanadium	EPA 200.8	=		0.28
chromium-6	chromium-6	EPA 218.7	=		0.72
chlorate	chlorate	EPA 300.1	=		43.8
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	=		0.16
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.37
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.22
1,4-dioxane	1,4-dioxane	EPA 522	=		0.076
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03

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Crystal Spring TP	EP003
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Starkey Well 1A	EP023
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Starkey Well 1A	EP023
Starkey Well 1A	EP023
Starkey 2 Well	EP024

Crystal Spring TP Finished Tap	SE1	4/15/2014	FL01264
Crystal Spring TP Finished Tap	SE1	4/15/2014	FL01264
Crystal Spring TP Finished Tap	SE1	4/15/2014	FL01264
Crystal Spring TP Finished Tap	SE1	4/15/2014	FL01264
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Crystal Spring TP Finished Tap	SE1	4/15/2014	FL01264
Crystal Spring TP Finished Tap	SE1	4/15/2014	FL01264
Crystal Spring TP Finished Tap	SE1	4/15/2014	FL01264
Starkey Well 1A Tap	SE1	4/15/2014	FL01264
Starkey Well 1A Tap	SE1	4/15/2014	FL01264
Starkey Well 1A Tap	SE1	4/15/2014	FL01264
Starkey Well 1A Tap	SE1	4/15/2014	FL01264
Starkey Well 1A Tap	SE1	4/15/2014	FL01264
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Starkey Well 1A Tap	SE1	4/15/2014	FL01264
Starkey Well 1A Tap	SE1	4/15/2014	FL01264
Starkey Well 1A Tap	SE1	4/15/2014	FL01264
Starkey Well 2 Tap	SE1	4/15/2014	FL01264

Pace Analytical Services - FL	35134430001AM	AM	2414
Pace Analytical Services - FL	35134430001AM	AM	2486
Pace Analytical Services - FL	35134430001AM	AM	2430
Pace Analytical Services - FL	35134430001AM	AM	2214
Pace Analytical Services - FL	35134430001AM	AM	2487
Pace Analytical Services - FL	35134430001AM	AM	2210
Pace Analytical Services - FL	35134430001AM	AM	2801
Pace Analytical Services - FL	35134430001AM	AM	2802
Pace Analytical Services - FL	35134430001AM	AM	2803
Pace Analytical Services - FL	35134430001AM	AM	2804
Pace Analytical Services - FL	35134430001AM	AM	2806
Pace Analytical Services - FL	35134430001AM	AM	2805
Pace Analytical Services - FL	35134430001SS	SS	2705
Pace Analytical Services - FL	35134430001SS	SS	2703
Pace Analytical Services - FL	35134430001SS	SS	2701
Pace Analytical Services - FL	35134430001SS	SS	2704
Pace Analytical Services - FL	35134430001SS	SS	2707
Pace Analytical Services - FL	35134430001SS	SS	2702
Pace Analytical Services - FL	35134430001SS	SS	2706
Pace Analytical Services - FL	35134430003AM	AM	1020
Pace Analytical Services - FL	35134430003AM	AM	1081
Pace Analytical Services - FL	35134430003AM	AM	1084
Pace Analytical Services - FL	35134430003AM	AM	1051
Pace Analytical Services - FL	35134430003AM	AM	1088
Pace Analytical Services - FL	35134430003AM	AM	1080
Pace Analytical Services - FL	35134430003AM	AM	2049
Pace Analytical Services - FL	35134430003AM	AM	2978
Pace Analytical Services - FL	35134430003AM	AM	2414
Pace Analytical Services - FL	35134430003AM	AM	2486
Pace Analytical Services - FL	35134430003AM	AM	2430
Pace Analytical Services - FL	35134430003AM	AM	2214
Pace Analytical Services - FL	35134430003AM	AM	2487
Pace Analytical Services - FL	35134430003AM	AM	2210
Pace Analytical Services - FL	35134430003AM	AM	2801
Pace Analytical Services - FL	35134430003AM	AM	2802
Pace Analytical Services - FL	35134430003AM	AM	2803
Pace Analytical Services - FL	35134430003AM	AM	2804
Pace Analytical Services - FL	35134430003AM	AM	2806
Pace Analytical Services - FL	35134430003AM	AM	2805
Pace Analytical Services - FL	35134430003SS	SS	2705
Pace Analytical Services - FL	35134430003SS	SS	2703
Pace Analytical Services - FL	35134430003SS	SS	2701
Pace Analytical Services - FL	35134430003SS	SS	2704
Pace Analytical Services - FL	35134430003SS	SS	2707
Pace Analytical Services - FL	35134430003SS	SS	2702
Pace Analytical Services - FL	35134430003SS	SS	2706
Pace Analytical Services - FL	35134430005AM	AM	1020

1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		320
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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VA	VA2770900	Western Virginia Water Authority	33134

Starkey 2 Well	EP024
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Starkey Well 2 Tap	SE1	4/15/2014	FL01264
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Starkey Well 2 Tap	SE1	4/15/2014	FL01264
Starkey 3 Well Tap	SE1	4/15/2014	FL01264
Starkey 3 Well Tap	SE1	4/15/2014	FL01264
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Starkey 3 Well Tap	SE1	4/15/2014	FL01264
Starkey 3 Well Tap	SE1	4/15/2014	FL01264

Pace Analytical Services - FL	35134430005AM	AM	1081
Pace Analytical Services - FL	35134430005AM	AM	1084
Pace Analytical Services - FL	35134430005AM	AM	1051
Pace Analytical Services - FL	35134430005AM	AM	1088
Pace Analytical Services - FL	35134430005AM	AM	1080
Pace Analytical Services - FL	35134430005AM	AM	2049
Pace Analytical Services - FL	35134430005AM	AM	2978
Pace Analytical Services - FL	35134430005AM	AM	2414
Pace Analytical Services - FL	35134430005AM	AM	2486
Pace Analytical Services - FL	35134430005AM	AM	2430
Pace Analytical Services - FL	35134430005AM	AM	2214
Pace Analytical Services - FL	35134430005AM	AM	2487
Pace Analytical Services - FL	35134430005AM	AM	2210
Pace Analytical Services - FL	35134430005AM	AM	2801
Pace Analytical Services - FL	35134430005AM	AM	2802
Pace Analytical Services - FL	35134430005AM	AM	2803
Pace Analytical Services - FL	35134430005AM	AM	2804
Pace Analytical Services - FL	35134430005AM	AM	2806
Pace Analytical Services - FL	35134430005AM	AM	2805
Pace Analytical Services - FL	35134430005SS	SS	2705
Pace Analytical Services - FL	35134430005SS	SS	2703
Pace Analytical Services - FL	35134430005SS	SS	2701
Pace Analytical Services - FL	35134430005SS	SS	2704
Pace Analytical Services - FL	35134430005SS	SS	2707
Pace Analytical Services - FL	35134430005SS	SS	2702
Pace Analytical Services - FL	35134430005SS	SS	2706
Pace Analytical Services - FL	35134430007AM	AM	1020
Pace Analytical Services - FL	35134430007AM	AM	1081
Pace Analytical Services - FL	35134430007AM	AM	1084
Pace Analytical Services - FL	35134430007AM	AM	1051
Pace Analytical Services - FL	35134430007AM	AM	1088
Pace Analytical Services - FL	35134430007AM	AM	1080
Pace Analytical Services - FL	35134430007AM	AM	2049
Pace Analytical Services - FL	35134430007AM	AM	2978
Pace Analytical Services - FL	35134430007AM	AM	2414
Pace Analytical Services - FL	35134430007AM	AM	2486
Pace Analytical Services - FL	35134430007AM	AM	2430
Pace Analytical Services - FL	35134430007AM	AM	2214
Pace Analytical Services - FL	35134430007AM	AM	2487
Pace Analytical Services - FL	35134430007AM	AM	2210
Pace Analytical Services - FL	35134430007AM	AM	2801
Pace Analytical Services - FL	35134430007AM	AM	2802
Pace Analytical Services - FL	35134430007AM	AM	2803
Pace Analytical Services - FL	35134430007AM	AM	2804
Pace Analytical Services - FL	35134430007AM	AM	2806
Pace Analytical Services - FL	35134430007AM	AM	2805
Pace Analytical Services - FL	35134430007SS	SS	2705

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		138
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,4-dioxane	1,4-dioxane	EPA 522	=		0.092
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.53
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		33.2
vanadium	vanadium	EPA 200.8	=		0.23
chromium-6	chromium-6	EPA 218.7	=		0.37
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003

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VA	VA2770900	Western Virginia Water Authority	33134
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VA	VA2770900	Western Virginia Water Authority	33128

Starkey 3 Well	EP025
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Farmingdale Well	EP014
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Farmingdale Well	EP014
Hidden Valley 2 Well	EP016
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Starkey 3 Well Tap	SE1	4/15/2014	FL01264
Starkey 3 Well Tap	SE1	4/15/2014	FL01264
Starkey 3 Well Tap	SE1	4/15/2014	FL01264
Starkey 3 Well Tap	SE1	4/15/2014	FL01264
Starkey 3 Well Tap	SE1	4/15/2014	FL01264
Starkey 3 Well Tap	SE1	4/15/2014	FL01264
Farmingdale Well Tap	SE1	4/16/2014	FL01264
Farmingdale Well Tap	SE1	4/16/2014	FL01264
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Farmingdale Well Tap	SE1	4/16/2014	FL01264
Farmingdale Well Tap	SE1	4/16/2014	FL01264
Farmingdale Well Tap	SE1	4/16/2014	FL01264
Hidden Valley Well 2 Tap	SE1	4/16/2014	FL01264
Hidden Valley Well 2 Tap	SE1	4/16/2014	FL01264
Hidden Valley Well 2 Tap	SE1	4/16/2014	FL01264
Hidden Valley Well 2 Tap	SE1	4/16/2014	FL01264
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Hidden Valley Well 2 Tap	SE1	4/16/2014	FL01264
Hidden Valley Well 2 Tap	SE1	4/16/2014	FL01264

Pace Analytical Services - FL	35134430007SS	SS	2703
Pace Analytical Services - FL	35134430007SS	SS	2701
Pace Analytical Services - FL	35134430007SS	SS	2704
Pace Analytical Services - FL	35134430007SS	SS	2707
Pace Analytical Services - FL	35134430007SS	SS	2702
Pace Analytical Services - FL	35134430007SS	SS	2706
Pace Analytical Services - FL	35134685001AM	AM	1020
Pace Analytical Services - FL	35134685001AM	AM	1081
Pace Analytical Services - FL	35134685001AM	AM	1084
Pace Analytical Services - FL	35134685001AM	AM	1051
Pace Analytical Services - FL	35134685001AM	AM	1088
Pace Analytical Services - FL	35134685001AM	AM	1080
Pace Analytical Services - FL	35134685001AM	AM	2049
Pace Analytical Services - FL	35134685001AM	AM	2978
Pace Analytical Services - FL	35134685001AM	AM	2414
Pace Analytical Services - FL	35134685001AM	AM	2486
Pace Analytical Services - FL	35134685001AM	AM	2430
Pace Analytical Services - FL	35134685001AM	AM	2214
Pace Analytical Services - FL	35134685001AM	AM	2487
Pace Analytical Services - FL	35134685001AM	AM	2210
Pace Analytical Services - FL	35134685001AM	AM	2801
Pace Analytical Services - FL	35134685001AM	AM	2802
Pace Analytical Services - FL	35134685001AM	AM	2803
Pace Analytical Services - FL	35134685001AM	AM	2804
Pace Analytical Services - FL	35134685001AM	AM	2806
Pace Analytical Services - FL	35134685001AM	AM	2805
Pace Analytical Services - FL	35134685001SS	SS	2705
Pace Analytical Services - FL	35134685001SS	SS	2703
Pace Analytical Services - FL	35134685001SS	SS	2701
Pace Analytical Services - FL	35134685001SS	SS	2704
Pace Analytical Services - FL	35134685001SS	SS	2707
Pace Analytical Services - FL	35134685001SS	SS	2702
Pace Analytical Services - FL	35134685001SS	SS	2706
Pace Analytical Services - FL	35134685003AM	AM	1020
Pace Analytical Services - FL	35134685003AM	AM	1081
Pace Analytical Services - FL	35134685003AM	AM	1084
Pace Analytical Services - FL	35134685003AM	AM	1051
Pace Analytical Services - FL	35134685003AM	AM	1088
Pace Analytical Services - FL	35134685003AM	AM	1080
Pace Analytical Services - FL	35134685003AM	AM	2049
Pace Analytical Services - FL	35134685003AM	AM	2978
Pace Analytical Services - FL	35134685003AM	AM	2414
Pace Analytical Services - FL	35134685003AM	AM	2486
Pace Analytical Services - FL	35134685003AM	AM	2430
Pace Analytical Services - FL	35134685003AM	AM	2214
Pace Analytical Services - FL	35134685003AM	AM	2487
Pace Analytical Services - FL	35134685003AM	AM	2210

equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.28
cobalt	cobalt	EPA 200.8	=		1.7
molybdenum	molybdenum	EPA 200.8	=		5.2
strontium	strontium	EPA 200.8	=		67.8
vanadium	vanadium	EPA 200.8	=		1
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		1.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		49.6
vanadium	vanadium	EPA 200.8	=		0.46
chromium-6	chromium-6	EPA 218.7	=		0.53
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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VA	VA2770900	Western Virginia Water Authority	33128
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Hidden Valley 2 Well	EP016
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Distribution System	DBP101
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Distribution System	DBP101
Distribution System	DBP109
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Distribution System	DBP114
Distribution System	DBP114
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Distribution System	DBP114
Distribution System	DBP209
Distribution System	DBP209
Distribution System	DBP209
Distribution System	DBP209
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Distribution System	DBP209
Cresthill Well	EP013
Cresthill Well	EP013
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Hidden Valley Well 2 Tap	SE1	4/16/2014	FL01264
Hidden Valley Well 2 Tap	SE1	4/16/2014	FL01264
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Hidden Valley Well 2 Tap	SE1	4/16/2014	FL01264
1920 Orange Avenue (FS5)	SE1	4/17/2014	FL01264
1920 Orange Avenue (FS5)	SE1	4/17/2014	FL01264
1920 Orange Avenue (FS5)	SE1	4/17/2014	FL01264
1920 Orange Avenue (FS5)	SE1	4/17/2014	FL01264
1920 Orange Avenue (FS5)	SE1	4/17/2014	FL01264
1920 Orange Avenue (FS5)	SE1	4/17/2014	FL01264
4500 Franklin Rd	SE1	4/17/2014	FL01264
4500 Franklin Rd	SE1	4/17/2014	FL01264
4500 Franklin Rd	SE1	4/17/2014	FL01264
4500 Franklin Rd	SE1	4/17/2014	FL01264
4500 Franklin Rd	SE1	4/17/2014	FL01264
4500 Franklin Rd	SE1	4/17/2014	FL01264
PFG 323 W VA Ave	SE1	4/17/2014	FL01264
PFG 323 W VA Ave	SE1	4/17/2014	FL01264
PFG 323 W VA Ave	SE1	4/17/2014	FL01264
PFG 323 W VA Ave	SE1	4/17/2014	FL01264
PFG 323 W VA Ave	SE1	4/17/2014	FL01264
PFG 323 W VA Ave	SE1	4/17/2014	FL01264
20430 Virgil Goode Highway	SE1	4/17/2014	FL01264
20430 Virgil Goode Highway	SE1	4/17/2014	FL01264
20430 Virgil Goode Highway	SE1	4/17/2014	FL01264
20430 Virgil Goode Highway	SE1	4/17/2014	FL01264
20430 Virgil Goode Highway	SE1	4/17/2014	FL01264
20430 Virgil Goode Highway	SE1	4/17/2014	FL01264
Cresthill Well Tap	SE1	4/21/2014	FL01264
Cresthill Well Tap	SE1	4/21/2014	FL01264
Cresthill Well Tap	SE1	4/21/2014	FL01264
Cresthill Well Tap	SE1	4/21/2014	FL01264
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Cresthill Well Tap	SE1	4/21/2014	FL01264

Pace Analytical Services - FL	35134685003AM	AM	2801
Pace Analytical Services - FL	35134685003AM	AM	2802
Pace Analytical Services - FL	35134685003AM	AM	2803
Pace Analytical Services - FL	35134685003AM	AM	2804
Pace Analytical Services - FL	35134685003AM	AM	2806
Pace Analytical Services - FL	35134685003AM	AM	2805
Pace Analytical Services - FL	35134685003SS	SS	2705
Pace Analytical Services - FL	35134685003SS	SS	2703
Pace Analytical Services - FL	35134685003SS	SS	2701
Pace Analytical Services - FL	35134685003SS	SS	2704
Pace Analytical Services - FL	35134685003SS	SS	2707
Pace Analytical Services - FL	35134685003SS	SS	2702
Pace Analytical Services - FL	35134685003SS	SS	2706
Pace Analytical Services - FL	35134685005AM	AM	1020
Pace Analytical Services - FL	35134685005AM	AM	1081
Pace Analytical Services - FL	35134685005AM	AM	1084
Pace Analytical Services - FL	35134685005AM	AM	1051
Pace Analytical Services - FL	35134685005AM	AM	1088
Pace Analytical Services - FL	35134685005AM	AM	1080
Pace Analytical Services - FL	35134685007AM	AM	1020
Pace Analytical Services - FL	35134685007AM	AM	1081
Pace Analytical Services - FL	35134685007AM	AM	1084
Pace Analytical Services - FL	35134685007AM	AM	1051
Pace Analytical Services - FL	35134685007AM	AM	1088
Pace Analytical Services - FL	35134685007AM	AM	1080
Pace Analytical Services - FL	35134685009AM	AM	1020
Pace Analytical Services - FL	35134685009AM	AM	1081
Pace Analytical Services - FL	35134685009AM	AM	1084
Pace Analytical Services - FL	35134685009AM	AM	1051
Pace Analytical Services - FL	35134685009AM	AM	1088
Pace Analytical Services - FL	35134685009AM	AM	1080
Pace Analytical Services - FL	35134685011AM	AM	1020
Pace Analytical Services - FL	35134685011AM	AM	1081
Pace Analytical Services - FL	35134685011AM	AM	1084
Pace Analytical Services - FL	35134685011AM	AM	1051
Pace Analytical Services - FL	35134685011AM	AM	1088
Pace Analytical Services - FL	35134685011AM	AM	1080
Pace Analytical Services - FL	35135129001AM	AM	1020
Pace Analytical Services - FL	35135129001AM	AM	1081
Pace Analytical Services - FL	35135129001AM	AM	1084
Pace Analytical Services - FL	35135129001AM	AM	1088
Pace Analytical Services - FL	35135129001AM	AM	1080
Pace Analytical Services - FL	35135129001AM	AM	2049
Pace Analytical Services - FL	35135129001AM	AM	2978
Pace Analytical Services - FL	35135129001AM	AM	2414
Pace Analytical Services - FL	35135129001AM	AM	2486
Pace Analytical Services - FL	35135129001AM	AM	2430

perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		69.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.057
chromium (total)	chromium (total)	EPA 200.8	=		0.38
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		31.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.23
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		35.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.034
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		128
vanadium	vanadium	EPA 200.8	=		0.21
chromium-6	chromium-6	EPA 218.7	=		0.087
chromium (total)	chromium (total)	EPA 200.8	=		1.1
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
vanadium	vanadium	EPA 200.8	=		0.49
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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VA	VA2770900	Western Virginia Water Authority	33132

Cresthill Well	EP013
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Cresthill Well	EP013
Cresthill Well	EP013
Longridge Well 2 (Homewood 3)	EP020
Longridge Well 2 (Homewood 3)	EP020
Longridge Well 2 (Homewood 3)	EP020
Longridge Well 2 (Homewood 3)	EP020
Longridge Well 2 (Homewood 3)	EP020
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Longridge Well 2 (Homewood 3)	EP020
Longridge Well 2 (Homewood 3)	EP020
Longridge Well 2 (Homewood 3)	EP020
Wyndale Well	EP028
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Wyndale Well	EP028

Cresthill Well Tap	SE1	4/21/2014	FL01264
Cresthill Well Tap	SE1	4/21/2014	FL01264
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Cresthill Well Tap	SE1	4/21/2014	FL01264
Cresthill Well Tap	SE1	4/21/2014	FL01264
Longridge Well 2 (Homewood 3) Tap	SE1	4/21/2014	FL01264
Longridge Well 2 (Homewood 3) Tap	SE1	4/21/2014	FL01264
Longridge Well 2 (Homewood 3) Tap	SE1	4/21/2014	FL01264
Longridge Well 2 (Homewood 3) Tap	SE1	4/21/2014	FL01264
Longridge Well 2 (Homewood 3) Tap	SE1	4/21/2014	FL01264
Longridge Well 2 (Homewood 3) Tap	SE1	4/21/2014	FL01264
Longridge Well 2 (Homewood 3) Tap	SE1	4/21/2014	FL01264
Longridge Well 2 (Homewood 3) Tap	SE1	4/21/2014	FL01264
Longridge Well 2 (Homewood 3) Tap	SE1	4/21/2014	FL01264
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Longridge Well 2 (Homewood 3) Tap	SE1	4/21/2014	FL01264
Longridge Well 2 (Homewood 3) Tap	SE1	4/21/2014	FL01264
Wyndale Well Tap	SE1	4/22/2014	FL01264
Wyndale Well Tap	SE1	4/22/2014	FL01264
Wyndale Well Tap	SE1	4/22/2014	FL01264
Wyndale Well Tap	SE1	4/22/2014	FL01264

Pace Analytical Services - FL	35135129001AM	AM	2214
Pace Analytical Services - FL	35135129001AM	AM	2487
Pace Analytical Services - FL	35135129001AM	AM	2210
Pace Analytical Services - FL	35135129001AM	AM	2801
Pace Analytical Services - FL	35135129001AM	AM	2802
Pace Analytical Services - FL	35135129001AM	AM	2803
Pace Analytical Services - FL	35135129001AM	AM	2804
Pace Analytical Services - FL	35135129001AM	AM	2806
Pace Analytical Services - FL	35135129001AM	AM	2805
Pace Analytical Services - FL	35135129001SS	SS	2705
Pace Analytical Services - FL	35135129001SS	SS	2703
Pace Analytical Services - FL	35135129001SS	SS	2701
Pace Analytical Services - FL	35135129001SS	SS	2704
Pace Analytical Services - FL	35135129001SS	SS	2707
Pace Analytical Services - FL	35135129001SS	SS	2702
Pace Analytical Services - FL	35135129001SS	SS	2706
Pace Analytical Services - FL	35135129003AM	AM	1020
Pace Analytical Services - FL	35135129003AM	AM	1081
Pace Analytical Services - FL	35135129003AM	AM	1084
Pace Analytical Services - FL	35135129003AM	AM	1051
Pace Analytical Services - FL	35135129003AM	AM	1088
Pace Analytical Services - FL	35135129003AM	AM	1080
Pace Analytical Services - FL	35135129003AM	AM	2049
Pace Analytical Services - FL	35135129003AM	AM	2978
Pace Analytical Services - FL	35135129003AM	AM	2414
Pace Analytical Services - FL	35135129003AM	AM	2486
Pace Analytical Services - FL	35135129003AM	AM	2430
Pace Analytical Services - FL	35135129003AM	AM	2214
Pace Analytical Services - FL	35135129003AM	AM	2487
Pace Analytical Services - FL	35135129003AM	AM	2210
Pace Analytical Services - FL	35135129003AM	AM	2801
Pace Analytical Services - FL	35135129003AM	AM	2802
Pace Analytical Services - FL	35135129003AM	AM	2803
Pace Analytical Services - FL	35135129003AM	AM	2804
Pace Analytical Services - FL	35135129003AM	AM	2806
Pace Analytical Services - FL	35135129003AM	AM	2805
Pace Analytical Services - FL	35135129003SS	SS	2705
Pace Analytical Services - FL	35135129003SS	SS	2703
Pace Analytical Services - FL	35135129003SS	SS	2701
Pace Analytical Services - FL	35135129003SS	SS	2704
Pace Analytical Services - FL	35135129003SS	SS	2707
Pace Analytical Services - FL	35135129003SS	SS	2702
Pace Analytical Services - FL	35135129003SS	SS	2706
Pace Analytical Services - FL	35135246001AM	AM	1020
Pace Analytical Services - FL	35135246001AM	AM	1081
Pace Analytical Services - FL	35135246001AM	AM	1084
Pace Analytical Services - FL	35135246001AM	AM	1051

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.9
strontium	strontium	EPA 200.8	=		242
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.42
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30.3

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Wyndale Well	EP028
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Wyndale Well Tap	SE1	4/22/2014	FL01264
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Arlington Hills Well 3 Tap	SE1	4/22/2014	FL01264
Arlington Hills Well 3 Tap	SE1	4/22/2014	FL01264

Pace Analytical Services - FL	35135246001AM	AM	1088
Pace Analytical Services - FL	35135246001AM	AM	1080
Pace Analytical Services - FL	35135246001AM	AM	2049
Pace Analytical Services - FL	35135246001AM	AM	2978
Pace Analytical Services - FL	35135246001AM	AM	2414
Pace Analytical Services - FL	35135246001AM	AM	2486
Pace Analytical Services - FL	35135246001AM	AM	2430
Pace Analytical Services - FL	35135246001AM	AM	2214
Pace Analytical Services - FL	35135246001AM	AM	2487
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Pace Analytical Services - FL	35135246001AM	AM	2804
Pace Analytical Services - FL	35135246001AM	AM	2806
Pace Analytical Services - FL	35135246001AM	AM	2805
Pace Analytical Services - FL	35135246001SS	SS	2705
Pace Analytical Services - FL	35135246001SS	SS	2703
Pace Analytical Services - FL	35135246001SS	SS	2701
Pace Analytical Services - FL	35135246001SS	SS	2704
Pace Analytical Services - FL	35135246001SS	SS	2707
Pace Analytical Services - FL	35135246001SS	SS	2702
Pace Analytical Services - FL	35135246001SS	SS	2706
Pace Analytical Services - FL	351352460031AM	AM	1081
Pace Analytical Services - FL	351352460031AM	AM	1084
Pace Analytical Services - FL	351352460031AM	AM	1051
Pace Analytical Services - FL	351352460031AM	AM	1088
Pace Analytical Services - FL	35135246003AM	AM	1080
Pace Analytical Services - FL	35135246003AM	AM	2049
Pace Analytical Services - FL	35135246003AM	AM	2978
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Pace Analytical Services - FL	35135246003AM	AM	2804
Pace Analytical Services - FL	35135246003AM	AM	2806
Pace Analytical Services - FL	35135246003AM	AM	2805
Pace Analytical Services - FL	35135246003SS	SS	2705
Pace Analytical Services - FL	35135246003SS	SS	2703
Pace Analytical Services - FL	35135246003SS	SS	2701
Pace Analytical Services - FL	35135246003SS	SS	2704
Pace Analytical Services - FL	35135246003SS	SS	2707

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.25
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.9
strontium	strontium	EPA 200.8	=		74.7
vanadium	vanadium	EPA 200.8	=		0.39
chromium-6	chromium-6	EPA 218.7	=		0.066
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002

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Arlington Hills 3 Well	EP011
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Spring Hollow TF	EP002
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Spring Hollow TF	EP002
Spring Hollow TF	EP002
Spring Hollow TF	EP002
Falling Creek TP	EP004
Falling Creek TP	EP004
Falling Creek TP	EP004
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Falling Creek TP	EP004
Falling Creek TP	EP004

Arlington Hills Well 3 Tap	SE1	4/22/2014	FL01264
Arlington Hills Well 3 Tap	SE1	4/22/2014	FL01264
Spring Hollow TF Finished Tap	SE1	4/23/2014	FL01264
Spring Hollow TF Finished Tap	SE1	4/23/2014	FL01264
Spring Hollow TF Finished Tap	SE1	4/23/2014	FL01264
Spring Hollow TF Finished Tap	SE1	4/23/2014	FL01264
Spring Hollow TF Finished Tap	SE1	4/23/2014	FL01264
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Spring Hollow TF Finished Tap	SE1	4/23/2014	FL01264
Spring Hollow TF Finished Tap	SE1	4/23/2014	FL01264
Spring Hollow TF Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
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Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264

Pace Analytical Services - FL	35135246003SS	SS	2702
Pace Analytical Services - FL	35135246003SS	SS	2706
Pace Analytical Services - FL	35135566001AM	AM	1020
Pace Analytical Services - FL	35135566001AM	AM	1081
Pace Analytical Services - FL	35135566001AM	AM	1084
Pace Analytical Services - FL	35135566001AM	AM	1051
Pace Analytical Services - FL	35135566001AM	AM	1088
Pace Analytical Services - FL	35135566001AM	AM	1080
Pace Analytical Services - FL	35135566001AM	AM	2049
Pace Analytical Services - FL	35135566001AM	AM	2978
Pace Analytical Services - FL	35135566001AM	AM	2414
Pace Analytical Services - FL	35135566001AM	AM	2486
Pace Analytical Services - FL	35135566001AM	AM	2430
Pace Analytical Services - FL	35135566001AM	AM	2214
Pace Analytical Services - FL	35135566001AM	AM	2487
Pace Analytical Services - FL	35135566001AM	AM	2210
Pace Analytical Services - FL	35135566001AM	AM	2801
Pace Analytical Services - FL	35135566001AM	AM	2802
Pace Analytical Services - FL	35135566001AM	AM	2803
Pace Analytical Services - FL	35135566001AM	AM	2804
Pace Analytical Services - FL	35135566001AM	AM	2806
Pace Analytical Services - FL	35135566001AM	AM	2805
Pace Analytical Services - FL	35135566001SS	SS	2705
Pace Analytical Services - FL	35135566001SS	SS	2703
Pace Analytical Services - FL	35135566001SS	SS	2701
Pace Analytical Services - FL	35135566001SS	SS	2704
Pace Analytical Services - FL	35135566001SS	SS	2707
Pace Analytical Services - FL	35135566001SS	SS	2702
Pace Analytical Services - FL	35135566001SS	SS	2706
Pace Analytical Services - FL	35135566003AM	AM	1020
Pace Analytical Services - FL	35135566003AM	AM	1081
Pace Analytical Services - FL	35135566003AM	AM	1084
Pace Analytical Services - FL	35135566003AM	AM	1051
Pace Analytical Services - FL	35135566003AM	AM	1088
Pace Analytical Services - FL	35135566003AM	AM	1080
Pace Analytical Services - FL	35135566003AM	AM	2049
Pace Analytical Services - FL	35135566003AM	AM	2978
Pace Analytical Services - FL	35135566003AM	AM	2414
Pace Analytical Services - FL	35135566003AM	AM	2486
Pace Analytical Services - FL	35135566003AM	AM	2430
Pace Analytical Services - FL	35135566003AM	AM	2214
Pace Analytical Services - FL	35135566003AM	AM	2487
Pace Analytical Services - FL	35135566003AM	AM	2210
Pace Analytical Services - FL	35135566003AM	AM	2801
Pace Analytical Services - FL	35135566003AM	AM	2802
Pace Analytical Services - FL	35135566003AM	AM	2803
Pace Analytical Services - FL	35135566003AM	AM	2804

17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		133
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.068
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		15.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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VA	VA2770900	Western Virginia Water Authority	32986
VA	VA2770900	Western Virginia Water Authority	32986
VA	VA2770900	Western Virginia Water Authority	32986
VA	VA2770900	Western Virginia Water Authority	32986
VA	VA2770900	Western Virginia Water Authority	32986
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VA	VA2770900	Western Virginia Water Authority	32986
VA	VA2770900	Western Virginia Water Authority	32986
VA	VA2770900	Western Virginia Water Authority	32986
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
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VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	13857
VA	VA1121052	Town of Blacksburg	13857
VA	VA1121052	Town of Blacksburg	13857
VA	VA1121052	Town of Blacksburg	13857
VA	VA1121052	Town of Blacksburg	13857
VA	VA1121052	Town of Blacksburg	13857
VA	VA1121052	Town of Blacksburg	13857
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
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VA	VA3149247	Fort Lee	12669

Falling Creek TP	EP004
Falling Creek TP	EP004
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Falling Creek TP	EP004
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
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Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Blacksburg-Christiansburg-VPI Intertie	EP001
Distribution System	IDS06
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Distribution System	IDS06
Distribution System	IDS06
Distribution System	IDS06
Distribution System	IDS06
Distribution System	DBP04
Distribution System	DBP04
Distribution System	DBP04
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Distribution System	DBP04
Distribution System	DBP04
Distribution System	DBP04
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01

Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
Falling Creek TP Finished Tap	SE1	4/23/2014	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
EPTDS from Blacksburg-Christiansburg-VPI	SE1	4/16/2013	FL01264
Coal Bank Ridge PS	SE1	4/16/2013	FL01264
Coal Bank Ridge PS	SE1	4/16/2013	FL01264
Coal Bank Ridge PS	SE1	4/16/2013	FL01264
Coal Bank Ridge PS	SE1	4/16/2013	FL01264
Coal Bank Ridge PS	SE1	4/16/2013	FL01264
Coal Bank Ridge PS	SE1	4/16/2013	FL01264
Coal Bank Ridge PS	SE1	4/16/2013	FL01264
9040 Battle Road (code 6 no lngr rep. of MRT)	SE1	4/8/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE1	4/8/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE1	4/8/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE1	4/8/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE1	4/8/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE1	4/8/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE1	4/8/2013	IL00028
DSMRT for VA American Water	SE1	4/8/2013	IL00028
DSMRT for VA American Water	SE1	4/8/2013	IL00028
DSMRT for VA American Water	SE1	4/8/2013	IL00028

Pace Analytical Services - FL	35135566003AM	AM	2806
Pace Analytical Services - FL	35135566003AM	AM	2805
Pace Analytical Services - FL	35135566003SS	SS	2705
Pace Analytical Services - FL	35135566003SS	SS	2703
Pace Analytical Services - FL	35135566003SS	SS	2701
Pace Analytical Services - FL	35135566003SS	SS	2704
Pace Analytical Services - FL	35135566003SS	SS	2707
Pace Analytical Services - FL	35135566003SS	SS	2702
Pace Analytical Services - FL	35135566003SS	SS	2706
Pace Analytical Services - FL	3590253001AM	AM	1020
Pace Analytical Services - FL	3590253001AM	AM	1081
Pace Analytical Services - FL	3590253001AM	AM	1084
Pace Analytical Services - FL	3590253001AM	AM	1051
Pace Analytical Services - FL	3590253001AM	AM	1088
Pace Analytical Services - FL	3590253001AM	AM	1080
Pace Analytical Services - FL	3590253001AM	AM	1007
Pace Analytical Services - FL	3590253001AM	AM	2049
Pace Analytical Services - FL	3590253001AM	AM	2978
Pace Analytical Services - FL	3590253001AM	AM	2414
Pace Analytical Services - FL	3590253001AM	AM	2486
Pace Analytical Services - FL	3590253001AM	AM	2430
Pace Analytical Services - FL	3590253001AM	AM	2214
Pace Analytical Services - FL	3590253001AM	AM	2487
Pace Analytical Services - FL	3590253001AM	AM	2210
Pace Analytical Services - FL	3590253001AM	AM	2801
Pace Analytical Services - FL	3590253001AM	AM	2802
Pace Analytical Services - FL	3590253001AM	AM	2803
Pace Analytical Services - FL	3590253001AM	AM	2804
Pace Analytical Services - FL	3590253001AM	AM	2806
Pace Analytical Services - FL	3590253001AM	AM	2805
Pace Analytical Services - FL	3590253003AM	AM	1020
Pace Analytical Services - FL	3590253003AM	AM	1081
Pace Analytical Services - FL	3590253003AM	AM	1084
Pace Analytical Services - FL	3590253003AM	AM	1051
Pace Analytical Services - FL	3590253003AM	AM	1088
Pace Analytical Services - FL	3590253003AM	AM	1080
Pace Analytical Services - FL	3590253003AM	AM	1007
American Water Central Lab	21392901	AM	1020
American Water Central Lab	21392901	AM	1081
American Water Central Lab	21392901	AM	1084
American Water Central Lab	21392901	AM	1051
American Water Central Lab	21392901	AM	1088
American Water Central Lab	21392901	AM	1080
American Water Central Lab	21392901	AM	1007
American Water Central Lab	21393501	AM	1020
American Water Central Lab	21393501	AM	1081
American Water Central Lab	21393501	AM	1084

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		50.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.068
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		51.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.075
chlorate	chlorate	EPA 300.1	=		22.3
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		49.5
vanadium	vanadium	EPA 200.8	=		0.6
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		360
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	90001
VA	VA3149247	Fort Lee	90001
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VA	VA3149247	Fort Lee	90001
VA	VA3149247	Fort Lee	18333
VA	VA3149247	Fort Lee	18333
VA	VA3149247	Fort Lee	18333
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VA	VA3149247	Fort Lee	18333
VA	VA3149247	Fort Lee	18333
VA	VA3149247	Fort Lee	18333
VA	VA3149247	Fort Lee	18333
VA	VA3670800	VA American Water Co.	93002

Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
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Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
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VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
Domestic	EP002

DSMRT for VA American Water	SE1	4/8/2013	IL00028
DSMRT for VA American Water	SE1	4/8/2013	IL00028
DSMRT for VA American Water	SE1	4/8/2013	IL00028
DSMRT for VA American Water	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from Petersburg	SE1	4/8/2013	IL00028
EPTDS from VA American Water	SE1	4/8/2013	IL00028
EPTDS from VA American Water	SE1	4/8/2013	IL00028
EPTDS from VA American Water	SE1	4/8/2013	IL00028
EPTDS from VA American Water	SE1	4/8/2013	IL00028
EPTDS from VA American Water	SE1	4/8/2013	IL00028
EPTDS from VA American Water	SE1	4/8/2013	IL00028
EPTDS from VA American Water	SE1	4/8/2013	IL00028
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EPTDS from VA American Water	SE1	4/8/2013	IL00028
EPTDS from VA American Water	SE1	4/8/2013	IL00028
EPTDS from VA American Water	SE1	4/8/2013	IL00028
EPTDS from VA American Water	SE1	4/8/2013	IL00028
EPTDS from VA American Water	SE1	4/8/2013	IL00028
EPTDS from VA American Water	SE1	4/8/2013	IL00028
EPTDS from VA American Water	SE1	4/8/2013	IL00028
Domestic Entry Point	SE1	6/12/2013	IL00028

American Water Central Lab	21393501 AM	1051
American Water Central Lab	21393501 AM	1088
American Water Central Lab	21393501 AM	1080
American Water Central Lab	21393501 AM	1007
American Water Central Lab	21393601 AM	1020
American Water Central Lab	21393601 AM	1081
American Water Central Lab	21393601 AM	1084
American Water Central Lab	21393601 AM	1051
American Water Central Lab	21393601 AM	1088
American Water Central Lab	21393601 AM	1080
American Water Central Lab	21393601 AM	1007
American Water Central Lab	21393601 AM	2049
American Water Central Lab	21393601 AM	2978
American Water Central Lab	21393601 AM	2414
American Water Central Lab	21393601 AM	2486
American Water Central Lab	21393601 AM	2430
American Water Central Lab	21393601 AM	2214
American Water Central Lab	21393601 AM	2487
American Water Central Lab	21393601 AM	2210
American Water Central Lab	21393601 AM	2801
American Water Central Lab	21393601 AM	2802
American Water Central Lab	21393601 AM	2803
American Water Central Lab	21393601 AM	2804
American Water Central Lab	21393601 AM	2806
American Water Central Lab	21393601 AM	2805
American Water Central Lab	21393701 AM	1020
American Water Central Lab	21393701 AM	1081
American Water Central Lab	21393701 AM	1084
American Water Central Lab	21393701 AM	1051
American Water Central Lab	21393701 AM	1088
American Water Central Lab	21393701 AM	1080
American Water Central Lab	21393701 AM	1007
American Water Central Lab	21393701 AM	2049
American Water Central Lab	21393701 AM	2978
American Water Central Lab	21393701 AM	2414
American Water Central Lab	21393701 AM	2486
American Water Central Lab	21393701 AM	2430
American Water Central Lab	21393701 AM	2214
American Water Central Lab	21393701 AM	2487
American Water Central Lab	21393701 AM	2210
American Water Central Lab	21393701 AM	2801
American Water Central Lab	21393701 AM	2802
American Water Central Lab	21393701 AM	2803
American Water Central Lab	21393701 AM	2804
American Water Central Lab	21393701 AM	2806
American Water Central Lab	21393701 AM	2805
American Water Central Lab	22177601 AM	1020

strontium	strontium	EPA 200.8	=		50.7
vanadium	vanadium	EPA 200.8	=		0.6
chromium-6	chromium-6	EPA 218.7	=		0.09
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		47.6
vanadium	vanadium	EPA 200.8	=		0.6
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		360
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		53.2
vanadium	vanadium	EPA 200.8	=		0.6
chromium-6	chromium-6	EPA 218.7	=		0.09
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		0.12
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.3

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VA	VA3670800	VA American Water Co.	93002
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VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
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VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
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VA	VA3149247	Fort Lee	12669
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VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669

Domestic	EP002
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Domestic	EP002
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP04
Distribution System	DBP04
Distribution System	DBP04
Distribution System	DBP04
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Distribution System	DBP04
Distribution System	DBP04
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01

Domestic Entry Point	SE1	6/12/2013	IL00028
Domestic Entry Point	SE1	6/12/2013	IL00028
Domestic Entry Point	SE1	6/12/2013	IL00028
Domestic Entry Point	SE1	6/12/2013	IL00028
Domestic Entry Point	SE1	6/12/2013	IL00028
Domestic Entry Point	SE1	6/12/2013	IL00028
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Domestic Entry Point	SE1	6/12/2013	IL00028
Domestic Entry Point	SE1	6/12/2013	IL00028
Domestic Entry Point	SE1	6/12/2013	IL00028
Max. Res. Time in Dist. System	SE1	6/12/2013	IL00028
Max. Res. Time in Dist. System	SE1	6/12/2013	IL00028
Max. Res. Time in Dist. System	SE1	6/12/2013	IL00028
Max. Res. Time in Dist. System	SE1	6/12/2013	IL00028
Max. Res. Time in Dist. System	SE1	6/12/2013	IL00028
Max. Res. Time in Dist. System	SE1	6/12/2013	IL00028
Max. Res. Time in Dist. System	SE1	6/12/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE2	7/10/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE2	7/10/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE2	7/10/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE2	7/10/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE2	7/10/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE2	7/10/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE2	7/10/2013	IL00028
DSMRT for VA American Water	SE2	7/10/2013	IL00028
DSMRT for VA American Water	SE2	7/10/2013	IL00028
DSMRT for VA American Water	SE2	7/10/2013	IL00028
DSMRT for VA American Water	SE2	7/10/2013	IL00028
DSMRT for VA American Water	SE2	7/10/2013	IL00028
DSMRT for VA American Water	SE2	7/10/2013	IL00028

American Water Central Lab	22177601	AM	1081
American Water Central Lab	22177601	AM	1084
American Water Central Lab	22177601	AM	1051
American Water Central Lab	22177601	AM	1088
American Water Central Lab	22177601	AM	1080
American Water Central Lab	22177601	AM	1007
American Water Central Lab	22177601	AM	2049
American Water Central Lab	22177601	AM	2978
American Water Central Lab	22177601	AM	2414
American Water Central Lab	22177601	AM	2486
American Water Central Lab	22177601	AM	2430
American Water Central Lab	22177601	AM	2214
American Water Central Lab	22177601	AM	2487
American Water Central Lab	22177601	AM	2210
American Water Central Lab	22177601	AM	2801
American Water Central Lab	22177601	AM	2802
American Water Central Lab	22177601	AM	2803
American Water Central Lab	22177601	AM	2804
American Water Central Lab	22177601	AM	2806
American Water Central Lab	22177601	AM	2805
American Water Central Lab	22177701	SS	2705
American Water Central Lab	22177701	SS	2703
American Water Central Lab	22177701	SS	2701
American Water Central Lab	22177701	SS	2704
American Water Central Lab	22177701	SS	2707
American Water Central Lab	22177701	SS	2702
American Water Central Lab	22177701	SS	2706
American Water Central Lab	22178701	AM	1020
American Water Central Lab	22178701	AM	1081
American Water Central Lab	22178701	AM	1084
American Water Central Lab	22178701	AM	1051
American Water Central Lab	22178701	AM	1088
American Water Central Lab	22178701	AM	1080
American Water Central Lab	22178701	AM	1007
American Water Central Lab	22709401	AM	1020
American Water Central Lab	22709401	AM	1081
American Water Central Lab	22709401	AM	1084
American Water Central Lab	22709401	AM	1051
American Water Central Lab	22709401	AM	1088
American Water Central Lab	22709401	AM	1080
American Water Central Lab	22709401	AM	1007
American Water Central Lab	22709801	AM	1020
American Water Central Lab	22709801	AM	1081
American Water Central Lab	22709801	AM	1084
American Water Central Lab	22709801	AM	1051
American Water Central Lab	22709801	AM	1088
American Water Central Lab	22709801	AM	1080

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		51.6
vanadium	vanadium	EPA 200.8	=		1.1
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		56.3
vanadium	vanadium	EPA 200.8	=		1.2
chromium-6	chromium-6	EPA 218.7	=		0.14
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		52.8
vanadium	vanadium	EPA 200.8	=		1
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		670
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		50.1
vanadium	vanadium	EPA 200.8	=		1
chromium-6	chromium-6	EPA 218.7	=		0.06

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VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	90001
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VA	VA3149247	Fort Lee	18333
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VA	VA3149247	Fort Lee	18333
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437

Distribution System	DBP01
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
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Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
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VA American Water Intertie	EP002
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VA American Water Intertie	EP002
VA American Water Intertie	EP002
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VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004

DSMRT for VA American Water	SE2	7/10/2013	IL00028
EPTDS from Petersburg	SE2	7/10/2013	IL00028
EPTDS from Petersburg	SE2	7/10/2013	IL00028
EPTDS from Petersburg	SE2	7/10/2013	IL00028
EPTDS from Petersburg	SE2	7/10/2013	IL00028
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EPTDS from Petersburg	SE2	7/10/2013	IL00028
EPTDS from Petersburg	SE2	7/10/2013	IL00028
EPTDS from Petersburg	SE2	7/10/2013	IL00028
EPTDS from VA American Water	SE2	7/10/2013	IL00028
EPTDS from VA American Water	SE2	7/10/2013	IL00028
EPTDS from VA American Water	SE2	7/10/2013	IL00028
EPTDS from VA American Water	SE2	7/10/2013	IL00028
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EPTDS from VA American Water	SE2	7/10/2013	IL00028
EPTDS from VA American Water	SE2	7/10/2013	IL00028
FS #12 - 4421 Taylor Road	SE1	7/17/2013	IL00028
FS #12 - 4421 Taylor Road	SE1	7/17/2013	IL00028
FS #12 - 4421 Taylor Road	SE1	7/17/2013	IL00028
FS #12 - 4421 Taylor Road	SE1	7/17/2013	IL00028

American Water Central Lab	22709801 AM	1007
American Water Central Lab	22709901 AM	1020
American Water Central Lab	22709901 AM	1081
American Water Central Lab	22709901 AM	1084
American Water Central Lab	22709901 AM	1051
American Water Central Lab	22709901 AM	1088
American Water Central Lab	22709901 AM	1080
American Water Central Lab	22709901 AM	1007
American Water Central Lab	22709901 AM	2049
American Water Central Lab	22709901 AM	2978
American Water Central Lab	22709901 AM	2414
American Water Central Lab	22709901 AM	2486
American Water Central Lab	22709901 AM	2430
American Water Central Lab	22709901 AM	2214
American Water Central Lab	22709901 AM	2487
American Water Central Lab	22709901 AM	2210
American Water Central Lab	22709901 AM	2801
American Water Central Lab	22709901 AM	2802
American Water Central Lab	22709901 AM	2803
American Water Central Lab	22709901 AM	2804
American Water Central Lab	22709901 AM	2806
American Water Central Lab	22709901 AM	2805
American Water Central Lab	22710001 AM	1020
American Water Central Lab	22710001 AM	1081
American Water Central Lab	22710001 AM	1084
American Water Central Lab	22710001 AM	1051
American Water Central Lab	22710001 AM	1088
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American Water Central Lab	22710001 AM	1007
American Water Central Lab	22710001 AM	2049
American Water Central Lab	22710001 AM	2978
American Water Central Lab	22710001 AM	2414
American Water Central Lab	22710001 AM	2486
American Water Central Lab	22710001 AM	2430
American Water Central Lab	22710001 AM	2214
American Water Central Lab	22710001 AM	2487
American Water Central Lab	22710001 AM	2210
American Water Central Lab	22710001 AM	2801
American Water Central Lab	22710001 AM	2802
American Water Central Lab	22710001 AM	2803
American Water Central Lab	22710001 AM	2804
American Water Central Lab	22710001 AM	2806
American Water Central Lab	22710001 AM	2805
American Water Central Lab	23112701 AM	1020
American Water Central Lab	23112701 AM	1081
American Water Central Lab	23112701 AM	1084
American Water Central Lab	23112701 AM	1051

chlorate	chlorate	EPA 300.1	=		510
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		55
vanadium	vanadium	EPA 200.8	=		1
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		700
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		57.3
vanadium	vanadium	EPA 200.8	=		1.1
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.7
strontium	strontium	EPA 200.8	=		43.7

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VA	VA3550050	City of Chesapeake - Western Branch System	21437
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VA	VA3550050	City of Chesapeake - Western Branch System	21428
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VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
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VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001

Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
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Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
NW River WTP	EP001
NW River WTP	EP001

FS #12 - 4421 Taylor Road	SE1	7/17/2013	IL00028
FS #12 - 4421 Taylor Road	SE1	7/17/2013	IL00028
FS #12 - 4421 Taylor Road	SE1	7/17/2013	IL00028
Western Branch Entry Point - WBGT	SE1	7/17/2013	IL00028
Western Branch Entry Point - WBGT	SE1	7/17/2013	IL00028
Western Branch Entry Point - WBGT	SE1	7/17/2013	IL00028
Western Branch Entry Point - WBGT	SE1	7/17/2013	IL00028
Western Branch Entry Point - WBGT	SE1	7/17/2013	IL00028
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Western Branch Entry Point - WBGT	SE1	7/17/2013	IL00028
Western Branch Entry Point - WBGT	SE1	7/17/2013	IL00028
Private Home - 2499 Number 10 Lane	SE1	7/17/2013	IL00028
Private Home - 2499 Number 10 Lane	SE1	7/17/2013	IL00028
Private Home - 2499 Number 10 Lane	SE1	7/17/2013	IL00028
Private Home - 2499 Number 10 Lane	SE1	7/17/2013	IL00028
Private Home - 2499 Number 10 Lane	SE1	7/17/2013	IL00028
Private Home - 2499 Number 10 Lane	SE1	7/17/2013	IL00028
Private Home - 2499 Number 10 Lane	SE1	7/17/2013	IL00028
Lake Gaston WTP EP	SE1	7/17/2013	IL00028
Lake Gaston WTP EP	SE1	7/17/2013	IL00028
Lake Gaston WTP EP	SE1	7/17/2013	IL00028
Lake Gaston WTP EP	SE1	7/17/2013	IL00028
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Lake Gaston WTP EP	SE1	7/17/2013	IL00028
Lake Gaston WTP EP	SE1	7/17/2013	IL00028
Lake Gaston WTP EP	SE1	7/17/2013	IL00028
NWR WTP EP	SE1	7/17/2013	IL00028
NWR WTP EP	SE1	7/17/2013	IL00028

American Water Central Lab	23112701	AM	1088
American Water Central Lab	23112701	AM	1080
American Water Central Lab	23112701	AM	1007
American Water Central Lab	23112801	AM	1020
American Water Central Lab	23112801	AM	1081
American Water Central Lab	23112801	AM	1084
American Water Central Lab	23112801	AM	1051
American Water Central Lab	23112801	AM	1088
American Water Central Lab	23112801	AM	1080
American Water Central Lab	23112801	AM	1007
American Water Central Lab	23112801	AM	2049
American Water Central Lab	23112801	AM	2801
American Water Central Lab	23112801	AM	2802
American Water Central Lab	23112801	AM	2803
American Water Central Lab	23112801	AM	2804
American Water Central Lab	23112801	AM	2806
American Water Central Lab	23112801	AM	2805
American Water Central Lab	23112901	AM	1020
American Water Central Lab	23112901	AM	1081
American Water Central Lab	23112901	AM	1084
American Water Central Lab	23112901	AM	1051
American Water Central Lab	23112901	AM	1088
American Water Central Lab	23112901	AM	1080
American Water Central Lab	23112901	AM	1007
American Water Central Lab	23113001	AM	1020
American Water Central Lab	23113001	AM	1081
American Water Central Lab	23113001	AM	1084
American Water Central Lab	23113001	AM	1051
American Water Central Lab	23113001	AM	1088
American Water Central Lab	23113001	AM	1080
American Water Central Lab	23113001	AM	1007
American Water Central Lab	23113001	AM	2049
American Water Central Lab	23113001	AM	2801
American Water Central Lab	23113001	AM	2802
American Water Central Lab	23113001	AM	2803
American Water Central Lab	23113001	AM	2804
American Water Central Lab	23113001	AM	2806
American Water Central Lab	23113001	AM	2805
American Water Central Lab	23113101	SS	2705
American Water Central Lab	23113101	SS	2703
American Water Central Lab	23113101	SS	2701
American Water Central Lab	23113101	SS	2704
American Water Central Lab	23113101	SS	2707
American Water Central Lab	23113101	SS	2702
American Water Central Lab	23113101	SS	2706
American Water Central Lab	23113201	AM	1020
American Water Central Lab	23113201	AM	1081

vanadium	vanadium	EPA 200.8	=		0.5
chromium-6	chromium-6	EPA 218.7	=		0.28
chlorate	chlorate	EPA 300.1	=		420
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.6
strontium	strontium	EPA 200.8	=		40.3
vanadium	vanadium	EPA 200.8	=		0.5
chromium-6	chromium-6	EPA 218.7	=		0.32
chlorate	chlorate	EPA 300.1	=		400
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.2
strontium	strontium	EPA 200.8	=		64.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		1030
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.3
strontium	strontium	EPA 200.8	=		58.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		760
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
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VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
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VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
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VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
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VA	VA3550052	City of Chesapeake - South Norfolk System	21421

NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
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NW River WTP	EP001
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NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004

NWR WTP EP	SE1	7/17/2013	IL00028
NWR WTP EP	SE1	7/17/2013	IL00028
NWR WTP EP	SE1	7/17/2013	IL00028
NWR WTP EP	SE1	7/17/2013	IL00028
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NWR WTP EP	SE1	7/17/2013	IL00028
NWR WTP EP	SE1	7/17/2013	IL00028
NWR WTP EP	SE1	7/17/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE1	7/17/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE1	7/17/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE1	7/17/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE1	7/17/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE1	7/17/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE1	7/17/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE1	7/17/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/17/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/17/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/17/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/17/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/17/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/17/2013	IL00028
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South Norfolk Entry Point - Violet St. Tank	SE1	7/17/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/17/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/17/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE1	7/17/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE1	7/17/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE1	7/17/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE1	7/17/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE1	7/17/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE1	7/17/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE1	7/17/2013	IL00028

American Water Central Lab	23113201	AM	1084
American Water Central Lab	23113201	AM	1051
American Water Central Lab	23113201	AM	1088
American Water Central Lab	23113201	AM	1080
American Water Central Lab	23113201	AM	1007
American Water Central Lab	23113201	AM	2049
American Water Central Lab	23113201	AM	2801
American Water Central Lab	23113201	AM	2802
American Water Central Lab	23113201	AM	2803
American Water Central Lab	23113201	AM	2804
American Water Central Lab	23113201	AM	2806
American Water Central Lab	23113201	AM	2805
American Water Central Lab	23113301	SS	2705
American Water Central Lab	23113301	SS	2703
American Water Central Lab	23113301	SS	2701
American Water Central Lab	23113301	SS	2704
American Water Central Lab	23113301	SS	2707
American Water Central Lab	23113301	SS	2702
American Water Central Lab	23113301	SS	2706
American Water Central Lab	23113401	AM	1020
American Water Central Lab	23113401	AM	1081
American Water Central Lab	23113401	AM	1084
American Water Central Lab	23113401	AM	1051
American Water Central Lab	23113401	AM	1088
American Water Central Lab	23113401	AM	1080
American Water Central Lab	23113401	AM	1007
American Water Central Lab	23113601	AM	1020
American Water Central Lab	23113601	AM	1081
American Water Central Lab	23113601	AM	1084
American Water Central Lab	23113601	AM	1051
American Water Central Lab	23113601	AM	1088
American Water Central Lab	23113601	AM	1080
American Water Central Lab	23113601	AM	1007
American Water Central Lab	23113601	AM	2049
American Water Central Lab	23113601	AM	2801
American Water Central Lab	23113601	AM	2802
American Water Central Lab	23113601	AM	2803
American Water Central Lab	23113601	AM	2804
American Water Central Lab	23113601	AM	2806
American Water Central Lab	23113601	AM	2805
American Water Central Lab	23113701	AM	1020
American Water Central Lab	23113701	AM	1081
American Water Central Lab	23113701	AM	1084
American Water Central Lab	23113701	AM	1051
American Water Central Lab	23113701	AM	1088
American Water Central Lab	23113701	AM	1080
American Water Central Lab	23113701	AM	1007

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		27.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	=		790
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2
strontium	strontium	EPA 200.8	=		64.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		760
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		83.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		440
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		79
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		360

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VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
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VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
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VA	VA3550052	City of Chesapeake - South Norfolk System	18139
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VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3550051	City of Chesapeake - Northwest River System	93004
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VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
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VA	VA3670800	VA American Water Co.	93002

Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
Domestic	EP002
Domestic	EP002
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Domestic	EP002
Domestic	EP002

Western Branch Entry Point - WBGT	SE1	7/29/2013	IL00028
Western Branch Entry Point - WBGT	SE1	7/29/2013	IL00028
Western Branch Entry Point - WBGT	SE1	7/29/2013	IL00028
Western Branch Entry Point - WBGT	SE1	7/29/2013	IL00028
Western Branch Entry Point - WBGT	SE1	7/29/2013	IL00028
Western Branch Entry Point - WBGT	SE1	7/29/2013	IL00028
Western Branch Entry Point - WBGT	SE1	7/29/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/29/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/29/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/29/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/29/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/29/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/29/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE1	7/29/2013	IL00028
Lake Gaston WTP EP	SE1	7/29/2013	IL00028
Lake Gaston WTP EP	SE1	7/29/2013	IL00028
Lake Gaston WTP EP	SE1	7/29/2013	IL00028
Lake Gaston WTP EP	SE1	7/29/2013	IL00028
Lake Gaston WTP EP	SE1	7/29/2013	IL00028
Lake Gaston WTP EP	SE1	7/29/2013	IL00028
Lake Gaston WTP EP	SE1	7/29/2013	IL00028
NWR WTP EP	SE1	7/29/2013	IL00028
NWR WTP EP	SE1	7/29/2013	IL00028
NWR WTP EP	SE1	7/29/2013	IL00028
NWR WTP EP	SE1	7/29/2013	IL00028
NWR WTP EP	SE1	7/29/2013	IL00028
NWR WTP EP	SE1	7/29/2013	IL00028
NWR WTP EP	SE1	7/29/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
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Domestic Entry Point	SE2	9/12/2013	IL00028
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Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028

American Water Central Lab	23305801 AM	2978
American Water Central Lab	23305801 AM	2414
American Water Central Lab	23305801 AM	2486
American Water Central Lab	23305801 AM	2430
American Water Central Lab	23305801 AM	2214
American Water Central Lab	23305801 AM	2487
American Water Central Lab	23305801 AM	2210
American Water Central Lab	23305901 AM	2978
American Water Central Lab	23305901 AM	2414
American Water Central Lab	23305901 AM	2486
American Water Central Lab	23305901 AM	2430
American Water Central Lab	23305901 AM	2214
American Water Central Lab	23305901 AM	2487
American Water Central Lab	23305901 AM	2210
American Water Central Lab	23306201 AM	2978
American Water Central Lab	23306201 AM	2414
American Water Central Lab	23306201 AM	2486
American Water Central Lab	23306201 AM	2430
American Water Central Lab	23306201 AM	2214
American Water Central Lab	23306201 AM	2487
American Water Central Lab	23306201 AM	2210
American Water Central Lab	23306301 AM	2978
American Water Central Lab	23306301 AM	2414
American Water Central Lab	23306301 AM	2486
American Water Central Lab	23306301 AM	2430
American Water Central Lab	23306301 AM	2214
American Water Central Lab	23306301 AM	2487
American Water Central Lab	23306301 AM	2210
American Water Central Lab	23361501 AM	1020
American Water Central Lab	23361501 AM	1081
American Water Central Lab	23361501 AM	1084
American Water Central Lab	23361501 AM	1051
American Water Central Lab	23361501 AM	1088
American Water Central Lab	23361501 AM	1080
American Water Central Lab	23361501 AM	1007
American Water Central Lab	23361501 AM	2049
American Water Central Lab	23361501 AM	2978
American Water Central Lab	23361501 AM	2414
American Water Central Lab	23361501 AM	2486
American Water Central Lab	23361501 AM	2430
American Water Central Lab	23361501 AM	2214
American Water Central Lab	23361501 AM	2487
American Water Central Lab	23361501 AM	2210
American Water Central Lab	23361501 AM	2801
American Water Central Lab	23361501 AM	2802
American Water Central Lab	23361501 AM	2803
American Water Central Lab	23361501 AM	2804

1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		76.8
vanadium	vanadium	EPA 200.8	=		1.5
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		0.12
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	=		0.08
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
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VA	VA3670800	VA American Water Co.	93002
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VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
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VA	VA3149247	Fort Lee	12669
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VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	90001
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VA	VA3149247	Fort Lee	90001

Domestic	EP002
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Domestic	EP002
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP03
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Distribution System	DBP04
Distribution System	DBP04
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Distribution System	DBP04
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
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Petersburg Intertie	EP001
Petersburg Intertie	EP001

Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Domestic Entry Point	SE2	9/12/2013	IL00028
Max. Res. Time in Dist. System	SE2	9/12/2013	IL00028
Max. Res. Time in Dist. System	SE2	9/12/2013	IL00028
Max. Res. Time in Dist. System	SE2	9/12/2013	IL00028
Max. Res. Time in Dist. System	SE2	9/12/2013	IL00028
Max. Res. Time in Dist. System	SE2	9/12/2013	IL00028
Max. Res. Time in Dist. System	SE2	9/12/2013	IL00028
Max. Res. Time in Dist. System	SE2	9/12/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE3	10/8/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE3	10/8/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE3	10/8/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE3	10/8/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE3	10/8/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE3	10/8/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE3	10/8/2013	IL00028
DSMRT for VA American Water	SE3	10/8/2013	IL00028
DSMRT for VA American Water	SE3	10/8/2013	IL00028
DSMRT for VA American Water	SE3	10/8/2013	IL00028
DSMRT for VA American Water	SE3	10/8/2013	IL00028
DSMRT for VA American Water	SE3	10/8/2013	IL00028
DSMRT for VA American Water	SE3	10/8/2013	IL00028
DSMRT for VA American Water	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028

American Water Central Lab	23361501 AM	2806
American Water Central Lab	23361501 AM	2805
American Water Central Lab	23361601 SS	2705
American Water Central Lab	23361601 SS	2703
American Water Central Lab	23361601 SS	2701
American Water Central Lab	23361601 SS	2704
American Water Central Lab	23361601 SS	2707
American Water Central Lab	23361601 SS	2702
American Water Central Lab	23361601 SS	2706
American Water Central Lab	23362701 AM	1020
American Water Central Lab	23362701 AM	1081
American Water Central Lab	23362701 AM	1084
American Water Central Lab	23362701 AM	1051
American Water Central Lab	23362701 AM	1088
American Water Central Lab	23362701 AM	1080
American Water Central Lab	23362701 AM	1007
American Water Central Lab	23682001 AM	1020
American Water Central Lab	23682001 AM	1081
American Water Central Lab	23682001 AM	1084
American Water Central Lab	23682001 AM	1051
American Water Central Lab	23682001 AM	1088
American Water Central Lab	23682001 AM	1080
American Water Central Lab	23682001 AM	1007
American Water Central Lab	23682401 AM	1020
American Water Central Lab	23682401 AM	1081
American Water Central Lab	23682401 AM	1084
American Water Central Lab	23682401 AM	1051
American Water Central Lab	23682401 AM	1088
American Water Central Lab	23682401 AM	1080
American Water Central Lab	23682401 AM	1007
American Water Central Lab	23682501 AM	1020
American Water Central Lab	23682501 AM	1081
American Water Central Lab	23682501 AM	1084
American Water Central Lab	23682501 AM	1051
American Water Central Lab	23682501 AM	1088
American Water Central Lab	23682501 AM	1080
American Water Central Lab	23682501 AM	1007
American Water Central Lab	23682501 AM	2049
American Water Central Lab	23682501 AM	2978
American Water Central Lab	23682501 AM	2414
American Water Central Lab	23682501 AM	2486
American Water Central Lab	23682501 AM	2430
American Water Central Lab	23682501 AM	2214
American Water Central Lab	23682501 AM	2487
American Water Central Lab	23682501 AM	2210
American Water Central Lab	23682501 AM	2801
American Water Central Lab	23682501 AM	2802

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		81.6
vanadium	vanadium	EPA 200.8	=		1.4
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		64.9
vanadium	vanadium	EPA 200.8	=		1.1
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		420
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		110.7
vanadium	vanadium	EPA 200.8	=		1.4
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		60.6
vanadium	vanadium	EPA 200.8	=		1.1
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		430
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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VA	VA3149247	Fort Lee	90001
VA	VA3149247	Fort Lee	90001
VA	VA3149247	Fort Lee	90001
VA	VA3149247	Fort Lee	90001
VA	VA3149247	Fort Lee	18333
VA	VA3149247	Fort Lee	18333
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VA	VA3149247	Fort Lee	18333
VA	VA3149247	Fort Lee	18333
VA	VA3149247	Fort Lee	18333
VA	VA3149247	Fort Lee	18333
VA	VA3149247	Fort Lee	18333
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
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VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428

Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
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VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
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Western Branch	EP001
Western Branch	EP001
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Western Branch	EP001
Western Branch	EP001

EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from Petersburg	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
EPTDS from VA American Water	SE3	10/8/2013	IL00028
FS #12 - 4421 Taylor Road	SE2	10/8/2013	IL00028
FS #12 - 4421 Taylor Road	SE2	10/8/2013	IL00028
FS #12 - 4421 Taylor Road	SE2	10/8/2013	IL00028
FS #12 - 4421 Taylor Road	SE2	10/8/2013	IL00028
FS #12 - 4421 Taylor Road	SE2	10/8/2013	IL00028
FS #12 - 4421 Taylor Road	SE2	10/8/2013	IL00028
FS #12 - 4421 Taylor Road	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
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Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028

American Water Central Lab	23682501 AM	2803
American Water Central Lab	23682501 AM	2804
American Water Central Lab	23682501 AM	2806
American Water Central Lab	23682501 AM	2805
American Water Central Lab	23682601 AM	1020
American Water Central Lab	23682601 AM	1081
American Water Central Lab	23682601 AM	1084
American Water Central Lab	23682601 AM	1051
American Water Central Lab	23682601 AM	1088
American Water Central Lab	23682601 AM	1080
American Water Central Lab	23682601 AM	1007
American Water Central Lab	23682601 AM	2049
American Water Central Lab	23682601 AM	2978
American Water Central Lab	23682601 AM	2414
American Water Central Lab	23682601 AM	2486
American Water Central Lab	23682601 AM	2430
American Water Central Lab	23682601 AM	2214
American Water Central Lab	23682601 AM	2487
American Water Central Lab	23682601 AM	2210
American Water Central Lab	23682601 AM	2801
American Water Central Lab	23682601 AM	2802
American Water Central Lab	23682601 AM	2803
American Water Central Lab	23682601 AM	2804
American Water Central Lab	23682601 AM	2806
American Water Central Lab	23682601 AM	2805
American Water Central Lab	23754901 AM	1020
American Water Central Lab	23754901 AM	1081
American Water Central Lab	23754901 AM	1084
American Water Central Lab	23754901 AM	1051
American Water Central Lab	23754901 AM	1088
American Water Central Lab	23754901 AM	1080
American Water Central Lab	23754901 AM	1007
American Water Central Lab	23755001 AM	1020
American Water Central Lab	23755001 AM	1081
American Water Central Lab	23755001 AM	1084
American Water Central Lab	23755001 AM	1051
American Water Central Lab	23755001 AM	1088
American Water Central Lab	23755001 AM	1080
American Water Central Lab	23755001 AM	1007
American Water Central Lab	23755001 AM	2049
American Water Central Lab	23755001 AM	2978
American Water Central Lab	23755001 AM	2414
American Water Central Lab	23755001 AM	2486
American Water Central Lab	23755001 AM	2430
American Water Central Lab	23755001 AM	2214
American Water Central Lab	23755001 AM	2487
American Water Central Lab	23755001 AM	2210

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		107.1
vanadium	vanadium	EPA 200.8	=		1.4
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		24
1,4-dioxane	1,4-dioxane	EPA 522	=		0.51
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	=		0.08
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.7
strontium	strontium	EPA 200.8	=		66.6
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.3
chlorate	chlorate	EPA 300.1	=		520
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.7
strontium	strontium	EPA 200.8	=		64.1
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.28
chlorate	chlorate	EPA 300.1	=		570
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3550051	City of Chesapeake - Northwest River System	93004
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VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
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VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001

Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
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Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001

Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Western Branch Entry Point - WBGT	SE2	10/8/2013	IL00028
Private Home - 2499 Number 10 Lane	SE2	10/8/2013	IL00028
Private Home - 2499 Number 10 Lane	SE2	10/8/2013	IL00028
Private Home - 2499 Number 10 Lane	SE2	10/8/2013	IL00028
Private Home - 2499 Number 10 Lane	SE2	10/8/2013	IL00028
Lake Gaston WTP EP	SE2	10/8/2013	IL00028
Lake Gaston WTP EP	SE2	10/8/2013	IL00028
Lake Gaston WTP EP	SE2	10/8/2013	IL00028
Lake Gaston WTP EP	SE2	10/8/2013	IL00028
Lake Gaston WTP EP	SE2	10/8/2013	IL00028
Lake Gaston WTP EP	SE2	10/8/2013	IL00028
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Lake Gaston WTP EP	SE2	10/8/2013	IL00028
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Lake Gaston WTP EP	SE2	10/8/2013	IL00028
Lake Gaston WTP EP	SE2	10/8/2013	IL00028
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Lake Gaston WTP EP	SE2	10/8/2013	IL00028
Lake Gaston WTP EP	SE2	10/8/2013	IL00028
Lake Gaston WTP EP	SE2	10/8/2013	IL00028
NWR WTP EP	SE2	10/8/2013	IL00028
NWR WTP EP	SE2	10/8/2013	IL00028
NWR WTP EP	SE2	10/8/2013	IL00028
NWR WTP EP	SE2	10/8/2013	IL00028
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NWR WTP EP	SE2	10/8/2013	IL00028
NWR WTP EP	SE2	10/8/2013	IL00028
NWR WTP EP	SE2	10/8/2013	IL00028
NWR WTP EP	SE2	10/8/2013	IL00028

American Water Central Lab	23755001	AM	2801
American Water Central Lab	23755001	AM	2802
American Water Central Lab	23755001	AM	2803
American Water Central Lab	23755001	AM	2804
American Water Central Lab	23755001	AM	2806
American Water Central Lab	23755001	AM	2805
American Water Central Lab	23755101	AM	1081
American Water Central Lab	23755101	AM	1088
American Water Central Lab	23755101	AM	1080
American Water Central Lab	23755101	AM	1007
American Water Central Lab	23755201	AM	1020
American Water Central Lab	23755201	AM	1081
American Water Central Lab	23755201	AM	1084
American Water Central Lab	23755201	AM	1051
American Water Central Lab	23755201	AM	1088
American Water Central Lab	23755201	AM	1080
American Water Central Lab	23755201	AM	1007
American Water Central Lab	23755201	AM	2049
American Water Central Lab	23755201	AM	2978
American Water Central Lab	23755201	AM	2414
American Water Central Lab	23755201	AM	2486
American Water Central Lab	23755201	AM	2430
American Water Central Lab	23755201	AM	2214
American Water Central Lab	23755201	AM	2487
American Water Central Lab	23755201	AM	2210
American Water Central Lab	23755201	AM	2801
American Water Central Lab	23755201	AM	2802
American Water Central Lab	23755201	AM	2803
American Water Central Lab	23755201	AM	2804
American Water Central Lab	23755201	AM	2806
American Water Central Lab	23755201	AM	2805
American Water Central Lab	23755301	SS	2705
American Water Central Lab	23755301	SS	2703
American Water Central Lab	23755301	SS	2701
American Water Central Lab	23755301	SS	2704
American Water Central Lab	23755301	SS	2707
American Water Central Lab	23755301	SS	2702
American Water Central Lab	23755301	SS	2706
American Water Central Lab	23755401	AM	1020
American Water Central Lab	23755401	AM	1081
American Water Central Lab	23755401	AM	1084
American Water Central Lab	23755401	AM	1051
American Water Central Lab	23755401	AM	1088
American Water Central Lab	23755401	AM	1080
American Water Central Lab	23755401	AM	1007
American Water Central Lab	23755401	AM	2049
American Water Central Lab	23755401	AM	2978

perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
cobalt	cobalt	EPA 200.8	<	1	< 1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		520
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.4
strontium	strontium	EPA 200.8	=		60.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		480
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		1.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		550
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03

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VA	VA3550051	City of Chesapeake - Northwest River System	93001
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VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
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VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	21421

NW River WTP	EP001
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Distribution System	DS005
Distribution System	DS005
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Distribution System	DS005
South Norfolk	EP001
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South Norfolk	EP001
Distribution System	DS004

NWR WTP EP	SE2	10/8/2013	IL00028
NWR WTP EP	SE2	10/8/2013	IL00028
NWR WTP EP	SE2	10/8/2013	IL00028
NWR WTP EP	SE2	10/8/2013	IL00028
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NWR WTP EP	SE2	10/8/2013	IL00028
NWR WTP EP	SE2	10/8/2013	IL00028
NWR WTP EP	SE2	10/8/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE2	10/8/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE2	10/8/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE2	10/8/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE2	10/8/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE2	10/8/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE2	10/8/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE2	10/8/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE2	10/8/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE2	10/8/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE2	10/8/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE2	10/8/2013	IL00028
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South Norfolk Entry Point - Violet St. Tank	SE2	10/8/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE2	10/8/2013	IL00028
South Norfolk Entry Point - Violet St. Tank	SE2	10/8/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE2	10/8/2013	IL00028

American Water Central Lab	23755401 AM	2414
American Water Central Lab	23755401 AM	2486
American Water Central Lab	23755401 AM	2430
American Water Central Lab	23755401 AM	2214
American Water Central Lab	23755401 AM	2487
American Water Central Lab	23755401 AM	2210
American Water Central Lab	23755401 AM	2801
American Water Central Lab	23755401 AM	2802
American Water Central Lab	23755401 AM	2803
American Water Central Lab	23755401 AM	2804
American Water Central Lab	23755401 AM	2806
American Water Central Lab	23755401 AM	2805
American Water Central Lab	23755501 SS	2705
American Water Central Lab	23755501 SS	2703
American Water Central Lab	23755501 SS	2701
American Water Central Lab	23755501 SS	2704
American Water Central Lab	23755501 SS	2707
American Water Central Lab	23755501 SS	2702
American Water Central Lab	23755501 SS	2706
American Water Central Lab	23755601 AM	1020
American Water Central Lab	23755601 AM	1081
American Water Central Lab	23755601 AM	1084
American Water Central Lab	23755601 AM	1088
American Water Central Lab	23755601 AM	1080
American Water Central Lab	23755601 AM	1007
American Water Central Lab	23756101 AM	1020
American Water Central Lab	23756101 AM	1081
American Water Central Lab	23756101 AM	1084
American Water Central Lab	23756101 AM	1051
American Water Central Lab	23756101 AM	1088
American Water Central Lab	23756101 AM	1080
American Water Central Lab	23756101 AM	1007
American Water Central Lab	23756101 AM	2049
American Water Central Lab	23756101 AM	2978
American Water Central Lab	23756101 AM	2414
American Water Central Lab	23756101 AM	2486
American Water Central Lab	23756101 AM	2430
American Water Central Lab	23756101 AM	2214
American Water Central Lab	23756101 AM	2487
American Water Central Lab	23756101 AM	2210
American Water Central Lab	23756101 AM	2801
American Water Central Lab	23756101 AM	2802
American Water Central Lab	23756101 AM	2803
American Water Central Lab	23756101 AM	2804
American Water Central Lab	23756101 AM	2806
American Water Central Lab	23756101 AM	2805
American Water Central Lab	23756201 AM	1020

1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		460
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		78.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		340
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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VA	VA3550052	City of Chesapeake - South Norfolk System	21421
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VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
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VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
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VA	VA3670800	VA American Water Co.	23994
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Distribution System	DS004
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Distribution System	DS007
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Distribution System	DS005
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Domestic	EP002
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Domestic	EP002
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP03

St. Paul's Methodist Church - 437 Providence Rd.	SE2	10/8/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE2	10/8/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE2	10/8/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE2	10/8/2013	IL00028
Private Home - 2499 Number 10 Lane	SE2	11/4/2013	IL00028
Private Home - 2499 Number 10 Lane	SE2	11/4/2013	IL00028
Private Home - 2499 Number 10 Lane	SE2	11/4/2013	IL00028
Private Home - 2499 Number 10 Lane	SE2	11/4/2013	IL00028
Private Home - 2499 Number 10 Lane	SE2	11/4/2013	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE2	11/4/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE2	11/4/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE2	11/4/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE2	11/4/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE2	11/4/2013	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE2	11/4/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Domestic Entry Point	SE3	12/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	12/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	12/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	12/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	12/9/2013	IL00028

American Water Central Lab	23756201	AM	1081
American Water Central Lab	23756201	AM	1088
American Water Central Lab	23756201	AM	1080
American Water Central Lab	23756201	AM	1007
American Water Central Lab	24161001	AM	1020
American Water Central Lab	24161001	AM	1081
American Water Central Lab	24161001	AM	1084
American Water Central Lab	24161001	AM	1051
American Water Central Lab	24161001	AM	1088
American Water Central Lab	24161101	AM	1051
American Water Central Lab	24161401	AM	1020
American Water Central Lab	24161401	AM	1081
American Water Central Lab	24161401	AM	1084
American Water Central Lab	24161401	AM	1051
American Water Central Lab	24161401	AM	1088
American Water Central Lab	24186901	AM	1020
American Water Central Lab	24186901	AM	1081
American Water Central Lab	24186901	AM	1084
American Water Central Lab	24186901	AM	1051
American Water Central Lab	24186901	AM	1088
American Water Central Lab	24186901	AM	1080
American Water Central Lab	24186901	AM	1007
American Water Central Lab	24186901	AM	2049
American Water Central Lab	24186901	AM	2978
American Water Central Lab	24186901	AM	2414
American Water Central Lab	24186901	AM	2486
American Water Central Lab	24186901	AM	2430
American Water Central Lab	24186901	AM	2214
American Water Central Lab	24186901	AM	2487
American Water Central Lab	24186901	AM	2210
American Water Central Lab	24186901	AM	2801
American Water Central Lab	24186901	AM	2802
American Water Central Lab	24186901	AM	2803
American Water Central Lab	24186901	AM	2804
American Water Central Lab	24186901	AM	2806
American Water Central Lab	24186901	AM	2805
American Water Central Lab	24187001	SS	2705
American Water Central Lab	24187001	SS	2703
American Water Central Lab	24187001	SS	2701
American Water Central Lab	24187001	SS	2704
American Water Central Lab	24187001	SS	2707
American Water Central Lab	24187001	SS	2702
American Water Central Lab	24187001	SS	2706
American Water Central Lab	24187101	AM	1020
American Water Central Lab	24187101	AM	1081
American Water Central Lab	24187101	AM	1084
American Water Central Lab	24187101	AM	1051

cobalt	cobalt	EPA 200.8	<	1	< 1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		470
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.1
strontium	strontium	EPA 200.8	=		58.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
strontium	strontium	EPA 200.8	=		61.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2
strontium	strontium	EPA 200.8	=		56.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		78.5
vanadium	vanadium	EPA 200.8	=		0.6
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		30
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		79.8

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VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	12669
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VA	VA3149247	Fort Lee	12669
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VA	VA3149247	Fort Lee	12669
VA	VA3149247	Fort Lee	90001
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VA	VA3149247	Fort Lee	90001
VA	VA3149247	Fort Lee	18333
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VA	VA3149247	Fort Lee	18333

Distribution System	DBP03
Distribution System	DBP03
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Distribution System	DBP04
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Distribution System	DBP01
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Distribution System	DBP01
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
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Petersburg Intertie	EP001
Petersburg Intertie	EP001
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Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
Petersburg Intertie	EP001
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002

Max. Res. Time in Dist. System	SE3	12/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	12/9/2013	IL00028
Max. Res. Time in Dist. System	SE3	12/9/2013	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE4	1/9/2014	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE4	1/9/2014	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE4	1/9/2014	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE4	1/9/2014	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE4	1/9/2014	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE4	1/9/2014	IL00028
9040 Battle Road (code 6 no lngr rep. of MRT)	SE4	1/9/2014	IL00028
DSMRT for VA American Water	SE4	1/9/2014	IL00028
DSMRT for VA American Water	SE4	1/9/2014	IL00028
DSMRT for VA American Water	SE4	1/9/2014	IL00028
DSMRT for VA American Water	SE4	1/9/2014	IL00028
DSMRT for VA American Water	SE4	1/9/2014	IL00028
DSMRT for VA American Water	SE4	1/9/2014	IL00028
DSMRT for VA American Water	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from Petersburg	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028

American Water Central Lab	24187101 AM	1088
American Water Central Lab	24187101 AM	1080
American Water Central Lab	24187101 AM	1007
American Water Central Lab	24444901 AM	1020
American Water Central Lab	24444901 AM	1081
American Water Central Lab	24444901 AM	1084
American Water Central Lab	24444901 AM	1051
American Water Central Lab	24444901 AM	1088
American Water Central Lab	24444901 AM	1080
American Water Central Lab	24444901 AM	1007
American Water Central Lab	24445301 AM	1020
American Water Central Lab	24445301 AM	1081
American Water Central Lab	24445301 AM	1084
American Water Central Lab	24445301 AM	1051
American Water Central Lab	24445301 AM	1088
American Water Central Lab	24445301 AM	1080
American Water Central Lab	24445301 AM	1007
American Water Central Lab	24445401 AM	1020
American Water Central Lab	24445401 AM	1081
American Water Central Lab	24445401 AM	1084
American Water Central Lab	24445401 AM	1051
American Water Central Lab	24445401 AM	1088
American Water Central Lab	24445401 AM	1080
American Water Central Lab	24445401 AM	1007
American Water Central Lab	24445401 AM	2049
American Water Central Lab	24445401 AM	2978
American Water Central Lab	24445401 AM	2414
American Water Central Lab	24445401 AM	2486
American Water Central Lab	24445401 AM	2430
American Water Central Lab	24445401 AM	2214
American Water Central Lab	24445401 AM	2487
American Water Central Lab	24445401 AM	2210
American Water Central Lab	24445401 AM	2801
American Water Central Lab	24445401 AM	2802
American Water Central Lab	24445401 AM	2803
American Water Central Lab	24445401 AM	2804
American Water Central Lab	24445401 AM	2806
American Water Central Lab	24445401 AM	2805
American Water Central Lab	24445501 AM	1020
American Water Central Lab	24445501 AM	1081
American Water Central Lab	24445501 AM	1084
American Water Central Lab	24445501 AM	1051
American Water Central Lab	24445501 AM	1088
American Water Central Lab	24445501 AM	1080
American Water Central Lab	24445501 AM	1007
American Water Central Lab	24445501 AM	2049
American Water Central Lab	24445501 AM	2978

vanadium	vanadium	EPA 200.8	=		0.6
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		42
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		43.2
vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		370
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		38.3
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40.9
vanadium	vanadium	EPA 200.8	=		0.5
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		470
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		41.8
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03

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VA	VA3149247	Fort Lee	18333
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VA	VA3149247	Fort Lee	18333
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
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VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001

VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
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VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
VA American Water Intertie	EP002
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
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Distribution System	DS004
Distribution System	DS004
Western Branch	EP001
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Western Branch	EP001
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Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007

EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
EPTDS from VA American Water	SE4	1/9/2014	IL00028
FS #12 - 4421 Taylor Road	SE3	1/14/2014	IL00028
FS #12 - 4421 Taylor Road	SE3	1/14/2014	IL00028
FS #12 - 4421 Taylor Road	SE3	1/14/2014	IL00028
FS #12 - 4421 Taylor Road	SE3	1/14/2014	IL00028
FS #12 - 4421 Taylor Road	SE3	1/14/2014	IL00028
FS #12 - 4421 Taylor Road	SE3	1/14/2014	IL00028
FS #12 - 4421 Taylor Road	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Western Branch Entry Point - WBGT	SE3	1/14/2014	IL00028
Private Home - 2499 Number 10 Lane	SE3	1/14/2014	IL00028
Private Home - 2499 Number 10 Lane	SE3	1/14/2014	IL00028
Private Home - 2499 Number 10 Lane	SE3	1/14/2014	IL00028
Private Home - 2499 Number 10 Lane	SE3	1/14/2014	IL00028
Private Home - 2499 Number 10 Lane	SE3	1/14/2014	IL00028
Private Home - 2499 Number 10 Lane	SE3	1/14/2014	IL00028
Private Home - 2499 Number 10 Lane	SE3	1/14/2014	IL00028

American Water Central Lab	24445501 AM	2414
American Water Central Lab	24445501 AM	2486
American Water Central Lab	24445501 AM	2430
American Water Central Lab	24445501 AM	2214
American Water Central Lab	24445501 AM	2487
American Water Central Lab	24445501 AM	2210
American Water Central Lab	24445501 AM	2801
American Water Central Lab	24445501 AM	2802
American Water Central Lab	24445501 AM	2803
American Water Central Lab	24445501 AM	2804
American Water Central Lab	24445501 AM	2806
American Water Central Lab	24445501 AM	2805
American Water Central Lab	24585001 AM	1020
American Water Central Lab	24585001 AM	1081
American Water Central Lab	24585001 AM	1084
American Water Central Lab	24585001 AM	1051
American Water Central Lab	24585001 AM	1088
American Water Central Lab	24585001 AM	1080
American Water Central Lab	24585001 AM	1007
American Water Central Lab	24585101 AM	1020
American Water Central Lab	24585101 AM	1081
American Water Central Lab	24585101 AM	1084
American Water Central Lab	24585101 AM	1051
American Water Central Lab	24585101 AM	1088
American Water Central Lab	24585101 AM	1080
American Water Central Lab	24585101 AM	1007
American Water Central Lab	24585101 AM	2049
American Water Central Lab	24585101 AM	2978
American Water Central Lab	24585101 AM	2414
American Water Central Lab	24585101 AM	2486
American Water Central Lab	24585101 AM	2430
American Water Central Lab	24585101 AM	2214
American Water Central Lab	24585101 AM	2487
American Water Central Lab	24585101 AM	2210
American Water Central Lab	24585101 AM	2801
American Water Central Lab	24585101 AM	2802
American Water Central Lab	24585101 AM	2803
American Water Central Lab	24585101 AM	2804
American Water Central Lab	24585101 AM	2806
American Water Central Lab	24585101 AM	2805
American Water Central Lab	24585201 AM	1020
American Water Central Lab	24585201 AM	1081
American Water Central Lab	24585201 AM	1084
American Water Central Lab	24585201 AM	1051
American Water Central Lab	24585201 AM	1088
American Water Central Lab	24585201 AM	1080
American Water Central Lab	24585201 AM	1007

1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.4
strontium	strontium	EPA 200.8	=		34.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.22
chlorate	chlorate	EPA 300.1	=		170
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		33.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.21
chlorate	chlorate	EPA 300.1	=		170
1,4-dioxane	1,4-dioxane	EPA 522	=		0.11
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.5
strontium	strontium	EPA 200.8	=		54.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		230

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VA	VA3550051	City of Chesapeake - Northwest River System	93001

Lake Gaston WTP	EP004
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Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
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NW River WTP	EP001
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NW River WTP	EP001

Lake Gaston WTP EP	SE3	1/14/2014	IL00028
Lake Gaston WTP EP	SE3	1/14/2014	IL00028
Lake Gaston WTP EP	SE3	1/14/2014	IL00028
Lake Gaston WTP EP	SE3	1/14/2014	IL00028
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Lake Gaston WTP EP	SE3	1/14/2014	IL00028
NWR WTP EP	SE3	1/14/2014	IL00028
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NWR WTP EP	SE3	1/14/2014	IL00028

American Water Central Lab	24585301	AM	1020
American Water Central Lab	24585301	AM	1081
American Water Central Lab	24585301	AM	1084
American Water Central Lab	24585301	AM	1051
American Water Central Lab	24585301	AM	1088
American Water Central Lab	24585301	AM	1080
American Water Central Lab	24585301	AM	1007
American Water Central Lab	24585301	AM	2049
American Water Central Lab	24585301	AM	2978
American Water Central Lab	24585301	AM	2414
American Water Central Lab	24585301	AM	2486
American Water Central Lab	24585301	AM	2430
American Water Central Lab	24585301	AM	2214
American Water Central Lab	24585301	AM	2487
American Water Central Lab	24585301	AM	2210
American Water Central Lab	24585301	AM	2801
American Water Central Lab	24585301	AM	2802
American Water Central Lab	24585301	AM	2803
American Water Central Lab	24585301	AM	2804
American Water Central Lab	24585301	AM	2806
American Water Central Lab	24585301	AM	2805
American Water Central Lab	24585401	SS	2705
American Water Central Lab	24585401	SS	2703
American Water Central Lab	24585401	SS	2701
American Water Central Lab	24585401	SS	2704
American Water Central Lab	24585401	SS	2707
American Water Central Lab	24585401	SS	2702
American Water Central Lab	24585401	SS	2706
American Water Central Lab	24585501	AM	1020
American Water Central Lab	24585501	AM	1081
American Water Central Lab	24585501	AM	1084
American Water Central Lab	24585501	AM	1051
American Water Central Lab	24585501	AM	1088
American Water Central Lab	24585501	AM	1080
American Water Central Lab	24585501	AM	1007
American Water Central Lab	24585501	AM	2049
American Water Central Lab	24585501	AM	2978
American Water Central Lab	24585501	AM	2414
American Water Central Lab	24585501	AM	2486
American Water Central Lab	24585501	AM	2430
American Water Central Lab	24585501	AM	2214
American Water Central Lab	24585501	AM	2487
American Water Central Lab	24585501	AM	2210
American Water Central Lab	24585501	AM	2801
American Water Central Lab	24585501	AM	2802
American Water Central Lab	24585501	AM	2803
American Water Central Lab	24585501	AM	2804

chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.4
strontium	strontium	EPA 200.8	=		54.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		220
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		2.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		730
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002

NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
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South Norfolk	EP001
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South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
South Norfolk	EP001
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS005
Domestic	EP002
Domestic	EP002
Domestic	EP002

NWR WTP EP	SE3	1/14/2014	IL00028
NWR WTP EP	SE3	1/14/2014	IL00028
NWR WTP EP	SE3	1/14/2014	IL00028
NWR WTP EP	SE3	1/14/2014	IL00028
NWR WTP EP	SE3	1/14/2014	IL00028
NWR WTP EP	SE3	1/14/2014	IL00028
NWR WTP EP	SE3	1/14/2014	IL00028
NWR WTP EP	SE3	1/14/2014	IL00028
NWR WTP EP	SE3	1/14/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE3	1/14/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE3	1/14/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE3	1/14/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE3	1/14/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE3	1/14/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE3	1/14/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE3	1/14/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE3	1/14/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE3	1/14/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE3	1/14/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE3	1/14/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE3	1/14/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE3	1/14/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE3	2/3/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028

American Water Central Lab	24585501 AM	2806
American Water Central Lab	24585501 AM	2805
American Water Central Lab	24585601 SS	2705
American Water Central Lab	24585601 SS	2703
American Water Central Lab	24585601 SS	2701
American Water Central Lab	24585601 SS	2704
American Water Central Lab	24585601 SS	2707
American Water Central Lab	24585601 SS	2702
American Water Central Lab	24585601 SS	2706
American Water Central Lab	24585701 AM	1020
American Water Central Lab	24585701 AM	1081
American Water Central Lab	24585701 AM	1084
American Water Central Lab	24585701 AM	1088
American Water Central Lab	24585701 AM	1080
American Water Central Lab	24585701 AM	1007
American Water Central Lab	24585801 AM	1020
American Water Central Lab	24585801 AM	1081
American Water Central Lab	24585801 AM	1084
American Water Central Lab	24585801 AM	1051
American Water Central Lab	24585801 AM	1088
American Water Central Lab	24585801 AM	1080
American Water Central Lab	24585801 AM	1007
American Water Central Lab	24585801 AM	2049
American Water Central Lab	24585801 AM	2978
American Water Central Lab	24585801 AM	2414
American Water Central Lab	24585801 AM	2486
American Water Central Lab	24585801 AM	2430
American Water Central Lab	24585801 AM	2214
American Water Central Lab	24585801 AM	2487
American Water Central Lab	24585801 AM	2210
American Water Central Lab	24585801 AM	2801
American Water Central Lab	24585801 AM	2802
American Water Central Lab	24585801 AM	2803
American Water Central Lab	24585801 AM	2804
American Water Central Lab	24585801 AM	2806
American Water Central Lab	24585801 AM	2805
American Water Central Lab	24585901 AM	1020
American Water Central Lab	24585901 AM	1081
American Water Central Lab	24585901 AM	1084
American Water Central Lab	24585901 AM	1051
American Water Central Lab	24585901 AM	1088
American Water Central Lab	24585901 AM	1080
American Water Central Lab	24585901 AM	1007
American Water Central Lab	24917001 AM	1051
American Water Central Lab	25032501 AM	1020
American Water Central Lab	25032501 AM	1081
American Water Central Lab	25032501 AM	1084

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		230
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		68.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		230
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		65.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		230
strontium	strontium	EPA 200.8	=		48.5
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

ug/L	STATE HOLD
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VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	93002
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA3670800	VA American Water Co.	23994
VA	VA6510010	City of Alexandria	15700
VA	VA6510010	City of Alexandria	15700
VA	VA6510010	City of Alexandria	15700
VA	VA6510010	City of Alexandria	15700
VA	VA6510010	City of Alexandria	15700
VA	VA6510010	City of Alexandria	15700
VA	VA6510010	City of Alexandria	15700
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21437
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
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VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428

Domestic	EP002
Domestic	EP002
Domestic	EP002
Domestic	EP002
Domestic	EP002
Domestic	EP002
Domestic	EP002
Domestic	EP002
Domestic	EP002
Domestic	EP002
Domestic	EP002
Domestic	EP002
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP03
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001
Western Branch	EP001

Domestic Entry Point	SE4	3/11/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028
Domestic Entry Point	SE4	3/11/2014	IL00028
Max. Res. Time in Dist. System	SE4	3/11/2014	IL00028
Max. Res. Time in Dist. System	SE4	3/11/2014	IL00028
Max. Res. Time in Dist. System	SE4	3/11/2014	IL00028
Max. Res. Time in Dist. System	SE4	3/11/2014	IL00028
Max. Res. Time in Dist. System	SE4	3/11/2014	IL00028
Max. Res. Time in Dist. System	SE4	3/11/2014	IL00028
Max. Res. Time in Dist. System	SE4	3/11/2014	IL00028
684 N Street Asaph Pl.	SE1	4/2/2014	IL00028
684 N Street Asaph Pl.	SE1	4/2/2014	IL00028
684 N Street Asaph Pl.	SE1	4/2/2014	IL00028
684 N Street Asaph Pl.	SE1	4/2/2014	IL00028
684 N Street Asaph Pl.	SE1	4/2/2014	IL00028
684 N Street Asaph Pl.	SE1	4/2/2014	IL00028
684 N Street Asaph Pl.	SE1	4/2/2014	IL00028
FS #12 - 4421 Taylor Road	SE4	4/15/2014	IL00028
FS #12 - 4421 Taylor Road	SE4	4/15/2014	IL00028
FS #12 - 4421 Taylor Road	SE4	4/15/2014	IL00028
FS #12 - 4421 Taylor Road	SE4	4/15/2014	IL00028
FS #12 - 4421 Taylor Road	SE4	4/15/2014	IL00028
FS #12 - 4421 Taylor Road	SE4	4/15/2014	IL00028
FS #12 - 4421 Taylor Road	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028

American Water Central Lab	25032501 AM	1051
American Water Central Lab	25032501 AM	1088
American Water Central Lab	25032501 AM	1080
American Water Central Lab	25032501 AM	1007
American Water Central Lab	25032501 AM	2049
American Water Central Lab	25032501 AM	2978
American Water Central Lab	25032501 AM	2414
American Water Central Lab	25032501 AM	2486
American Water Central Lab	25032501 AM	2430
American Water Central Lab	25032501 AM	2214
American Water Central Lab	25032501 AM	2487
American Water Central Lab	25032501 AM	2210
American Water Central Lab	25032701 AM	1020
American Water Central Lab	25032701 AM	1081
American Water Central Lab	25032701 AM	1084
American Water Central Lab	25032701 AM	1051
American Water Central Lab	25032701 AM	1088
American Water Central Lab	25032701 AM	1080
American Water Central Lab	25032701 AM	1007
American Water Central Lab	25145801 AM	1020
American Water Central Lab	25145801 AM	1081
American Water Central Lab	25145801 AM	1084
American Water Central Lab	25145801 AM	1051
American Water Central Lab	25145801 AM	1088
American Water Central Lab	25145801 AM	1080
American Water Central Lab	25145801 AM	1007
American Water Central Lab	25296701 AM	1020
American Water Central Lab	25296701 AM	1081
American Water Central Lab	25296701 AM	1084
American Water Central Lab	25296701 AM	1051
American Water Central Lab	25296701 AM	1088
American Water Central Lab	25296701 AM	1080
American Water Central Lab	25296701 AM	1007
American Water Central Lab	25296801 AM	1020
American Water Central Lab	25296801 AM	1081
American Water Central Lab	25296801 AM	1084
American Water Central Lab	25296801 AM	1051
American Water Central Lab	25296801 AM	1088
American Water Central Lab	25296801 AM	1080
American Water Central Lab	25296801 AM	1007
American Water Central Lab	25296801 AM	2049
American Water Central Lab	25296801 AM	2978
American Water Central Lab	25296801 AM	2414
American Water Central Lab	25296801 AM	2486
American Water Central Lab	25296801 AM	2430
American Water Central Lab	25296801 AM	2214
American Water Central Lab	25296801 AM	2487

strontium	strontium	EPA 200.8	=		46.9
vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	=		0.15
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		47.3
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.09
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		137.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		240
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.4
strontium	strontium	EPA 200.8	=		33.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.38
chlorate	chlorate	EPA 300.1	=		280
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
strontium	strontium	EPA 200.8	=		37.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.38
chlorate	chlorate	EPA 300.1	=		380
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
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VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550050	City of Chesapeake - Western Branch System	21428
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	99001
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VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550051	City of Chesapeake - Northwest River System	93004
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Western Branch	EP001
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Western Branch	EP001
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Distribution System	DS007
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
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Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
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NW River WTP	EP001

Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
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Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Western Branch Entry Point - WBGT	SE4	4/15/2014	IL00028
Private Home - 2499 Number 10 Lane	SE4	4/15/2014	IL00028
Private Home - 2499 Number 10 Lane	SE4	4/15/2014	IL00028
Private Home - 2499 Number 10 Lane	SE4	4/15/2014	IL00028
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Private Home - 2499 Number 10 Lane	SE4	4/15/2014	IL00028
Private Home - 2499 Number 10 Lane	SE4	4/15/2014	IL00028
Lake Gaston WTP EP	SE4	4/15/2014	IL00028
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Lake Gaston WTP EP	SE4	4/15/2014	IL00028
NWR WTP EP	SE4	4/15/2014	IL00028
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American Water Central Lab	25296801 AM	2210
American Water Central Lab	25296801 AM	2801
American Water Central Lab	25296801 AM	2802
American Water Central Lab	25296801 AM	2803
American Water Central Lab	25296801 AM	2804
American Water Central Lab	25296801 AM	2806
American Water Central Lab	25296801 AM	2805
American Water Central Lab	25296901 AM	1020
American Water Central Lab	25296901 AM	1081
American Water Central Lab	25296901 AM	1084
American Water Central Lab	25296901 AM	1051
American Water Central Lab	25296901 AM	1088
American Water Central Lab	25296901 AM	1080
American Water Central Lab	25296901 AM	1007
American Water Central Lab	25297001 AM	1020
American Water Central Lab	25297001 AM	1081
American Water Central Lab	25297001 AM	1084
American Water Central Lab	25297001 AM	1051
American Water Central Lab	25297001 AM	1088
American Water Central Lab	25297001 AM	1080
American Water Central Lab	25297001 AM	1007
American Water Central Lab	25297001 AM	2049
American Water Central Lab	25297001 AM	2978
American Water Central Lab	25297001 AM	2414
American Water Central Lab	25297001 AM	2486
American Water Central Lab	25297001 AM	2430
American Water Central Lab	25297001 AM	2214
American Water Central Lab	25297001 AM	2487
American Water Central Lab	25297001 AM	2210
American Water Central Lab	25297001 AM	2801
American Water Central Lab	25297001 AM	2802
American Water Central Lab	25297001 AM	2803
American Water Central Lab	25297001 AM	2804
American Water Central Lab	25297001 AM	2806
American Water Central Lab	25297001 AM	2805
American Water Central Lab	25297201 AM	1020
American Water Central Lab	25297201 AM	1081
American Water Central Lab	25297201 AM	1084
American Water Central Lab	25297201 AM	1051
American Water Central Lab	25297201 AM	1088
American Water Central Lab	25297201 AM	1080
American Water Central Lab	25297201 AM	1007
American Water Central Lab	25297201 AM	2049
American Water Central Lab	25297201 AM	2978
American Water Central Lab	25297201 AM	2414
American Water Central Lab	25297201 AM	2486
American Water Central Lab	25297201 AM	2430

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.7
strontium	strontium	EPA 200.8	=		52.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	=		220
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.6
strontium	strontium	EPA 200.8	=		49.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		330
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		3.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		460
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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VA	VA3550051	City of Chesapeake - Northwest River System	93001
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VA	VA3550051	City of Chesapeake - Northwest River System	99001
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
VA	VA3550052	City of Chesapeake - South Norfolk System	18139
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VA	VA3550052	City of Chesapeake - South Norfolk System	21421
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VA	VA3550052	City of Chesapeake - South Norfolk System	21421
VA	VA6059450	Fort Belvoir	15854
VA	VA6059450	Fort Belvoir	15854
VA	VA6059450	Fort Belvoir	15854

NW River WTP	EP001
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NW River WTP	EP001
Distribution System	DS005
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Distribution System	DS005
South Norfolk	EP001
South Norfolk	EP001
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South Norfolk	EP001
Distribution System	DS004
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Distribution System	DS004

NWR WTP EP	SE4	4/15/2014	IL00028
NWR WTP EP	SE4	4/15/2014	IL00028
NWR WTP EP	SE4	4/15/2014	IL00028
NWR WTP EP	SE4	4/15/2014	IL00028
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NWR WTP EP	SE4	4/15/2014	IL00028
NWR WTP EP	SE4	4/15/2014	IL00028
NWR WTP EP	SE4	4/15/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE4	4/15/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE4	4/15/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE4	4/15/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE4	4/15/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE4	4/15/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE4	4/15/2014	IL00028
Popeye's Restaurant - 333 S. Dominion Blvd.	SE4	4/15/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE4	4/15/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE4	4/15/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE4	4/15/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE4	4/15/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE4	4/15/2014	IL00028
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South Norfolk Entry Point - Violet St. Tank	SE4	4/15/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE4	4/15/2014	IL00028
South Norfolk Entry Point - Violet St. Tank	SE4	4/15/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE4	4/15/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE4	4/15/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE4	4/15/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE4	4/15/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE4	4/15/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE4	4/15/2014	IL00028
St. Paul's Methodist Church - 437 Providence Rd.	SE4	4/15/2014	IL00028
20 Officer's Club	SE1	4/9/2014	IL00028
20 Officer's Club	SE1	4/9/2014	IL00028
20 Officer's Club	SE1	4/9/2014	IL00028

American Water Central Lab	25297201 AM	2214
American Water Central Lab	25297201 AM	2487
American Water Central Lab	25297201 AM	2210
American Water Central Lab	25297201 AM	2801
American Water Central Lab	25297201 AM	2802
American Water Central Lab	25297201 AM	2803
American Water Central Lab	25297201 AM	2804
American Water Central Lab	25297201 AM	2806
American Water Central Lab	25297201 AM	2805
American Water Central Lab	25297401 AM	1020
American Water Central Lab	25297401 AM	1081
American Water Central Lab	25297401 AM	1084
American Water Central Lab	25297401 AM	1051
American Water Central Lab	25297401 AM	1088
American Water Central Lab	25297401 AM	1080
American Water Central Lab	25297401 AM	1007
American Water Central Lab	25297501 AM	1020
American Water Central Lab	25297501 AM	1081
American Water Central Lab	25297501 AM	1084
American Water Central Lab	25297501 AM	1051
American Water Central Lab	25297501 AM	1088
American Water Central Lab	25297501 AM	1080
American Water Central Lab	25297501 AM	1007
American Water Central Lab	25297501 AM	2049
American Water Central Lab	25297501 AM	2978
American Water Central Lab	25297501 AM	2414
American Water Central Lab	25297501 AM	2486
American Water Central Lab	25297501 AM	2430
American Water Central Lab	25297501 AM	2214
American Water Central Lab	25297501 AM	2487
American Water Central Lab	25297501 AM	2210
American Water Central Lab	25297501 AM	2801
American Water Central Lab	25297501 AM	2802
American Water Central Lab	25297501 AM	2803
American Water Central Lab	25297501 AM	2804
American Water Central Lab	25297501 AM	2806
American Water Central Lab	25297501 AM	2805
American Water Central Lab	25297601 AM	1020
American Water Central Lab	25297601 AM	1081
American Water Central Lab	25297601 AM	1084
American Water Central Lab	25297601 AM	1051
American Water Central Lab	25297601 AM	1088
American Water Central Lab	25297601 AM	1080
American Water Central Lab	25297601 AM	1007
American Water Central Lab	25471301 AM	1020
American Water Central Lab	25471301 AM	1081
American Water Central Lab	25471301 AM	1084

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.3
strontium	strontium	EPA 200.8	=		51.2
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.09
chlorate	chlorate	EPA 300.1	=		270
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		65.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	=		240
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		62.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		230
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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VA	VA6059450	Fort Belvoir	15854
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VA	VA6059450	Fort Belvoir	16652
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	21244
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VA	VA6630050	City of Fredericksburg	21244
VA	VA6630050	City of Fredericksburg	21244

Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Distribution System	DS004
Telegraph Road Intertie	EP001
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Distribution System	DS003
Distribution System	DS003
Intertie	EP001
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Intertie	EP001

20 Officer's Club	SE1	4/9/2014	IL00028
20 Officer's Club	SE1	4/9/2014	IL00028
20 Officer's Club	SE1	4/9/2014	IL00028
20 Officer's Club	SE1	4/9/2014	IL00028
Telegraph Road Intertie EP	SE1	4/9/2014	IL00028
Telegraph Road Intertie EP	SE1	4/9/2014	IL00028
Telegraph Road Intertie EP	SE1	4/9/2014	IL00028
Telegraph Road Intertie EP	SE1	4/9/2014	IL00028
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Telegraph Road Intertie EP	SE1	4/9/2014	IL00028
Telegraph Road Intertie EP	SE1	4/9/2014	IL00028
Telegraph Road Intertie EP	SE1	4/9/2014	IL00028
Telegraph Road Intertie EP	SE1	4/29/2014	IL00028
City WWTP	SE1	4/9/2013	IN00035
City WWTP	SE1	4/9/2013	IN00035
Entry Point	SE1	4/9/2013	IN00035
Entry Point	SE1	4/9/2013	IN00035
Entry Point	SE1	4/9/2013	IN00035
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Entry Point	SE1	4/9/2013	IN00035

American Water Central Lab	25471301	AM	1051
American Water Central Lab	25471301	AM	1088
American Water Central Lab	25471301	AM	1080
American Water Central Lab	25471301	AM	1007
American Water Central Lab	25471401	AM	1020
American Water Central Lab	25471401	AM	1081
American Water Central Lab	25471401	AM	1084
American Water Central Lab	25471401	AM	1051
American Water Central Lab	25471401	AM	1088
American Water Central Lab	25471401	AM	1007
American Water Central Lab	25471401	AM	2049
American Water Central Lab	25471401	AM	2978
American Water Central Lab	25471401	AM	2414
American Water Central Lab	25471401	AM	2486
American Water Central Lab	25471401	AM	2430
American Water Central Lab	25471401	AM	2214
American Water Central Lab	25471401	AM	2487
American Water Central Lab	25471401	AM	2210
American Water Central Lab	25471401	AM	2801
American Water Central Lab	25471401	AM	2802
American Water Central Lab	25471401	AM	2803
American Water Central Lab	25471401	AM	2804
American Water Central Lab	25471401	AM	2806
American Water Central Lab	25471401	AM	2805
American Water Central Lab	25742801	AM	1080
UL	2806633	AM	1007
UL	2806634	AM	1080
UL	2806635	AM	2049
UL	2806636	AM	1020
UL	2806636	AM	1081
UL	2806636	AM	1084
UL	2806636	AM	1051
UL	2806636	AM	1088
UL	2806638	AM	2801
UL	2806638	AM	2802
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UL	2806638	AM	2804
UL	2806638	AM	2806
UL	2806638	AM	2805
UL	2806640	AM	1007
UL	2806641	AM	1080
UL	2806642	AM	2978
UL	2806642	AM	2414
UL	2806642	AM	2486
UL	2806642	AM	2430
UL	2806642	AM	2214
UL	2806642	AM	2487

strontium	strontium	EPA 200.8	=		75
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.17
chlorate	chlorate	EPA 300.1	=		260
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		63.6
vanadium	vanadium	EPA 200.8	=		0.2
chlorate	chlorate	EPA 300.1	=		190
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.29
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		36
vanadium	vanadium	EPA 200.8	=		0.5
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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VA	VA6630050	City of Fredericksburg	21244
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615
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VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615
VA	VA6177300	Spotsylvania County Utilities	93001
VA	VA6177300	Spotsylvania County Utilities	93001
VA	VA6177300	Spotsylvania County Utilities	93001
VA	VA6177300	Spotsylvania County Utilities	93001
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VA	VA6177300	Spotsylvania County Utilities	90100
VA	VA6177300	Spotsylvania County Utilities	90100

Intertie	EP001
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
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Ni River WTP	EP001
Distribution System	DS005
Distribution System	DS005
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Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Water Treatment Plant	EP100
Water Treatment Plant	EP100
Water Treatment Plant	EP100
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Water Treatment Plant	EP100

Entry Point	SE1	4/9/2013	IN00035
City WWTP	SE1	5/6/2013	IN00035
City WWTP	SE1	5/6/2013	IN00035
City WWTP	SE1	5/6/2013	IN00035
City WWTP	SE1	5/6/2013	IN00035
City WWTP	SE1	5/6/2013	IN00035
Ni River Finished Water Tap	SE1	5/13/2013	IN00035
Ni River Finished Water Tap	SE1	5/13/2013	IN00035
Ni River Finished Water Tap	SE1	5/13/2013	IN00035
Ni River Finished Water Tap	SE1	5/13/2013	IN00035
Ni River Finished Water Tap	SE1	5/13/2013	IN00035
Ni River Finished Water Tap	SE1	5/13/2013	IN00035
Ni River Finished Water Tap	SE1	5/13/2013	IN00035
Ni River Finished Water Tap	SE1	5/13/2013	IN00035
Ni River Finished Water Tap	SE1	5/13/2013	IN00035
Ni River Finished Water Tap	SE1	5/13/2013	IN00035
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DSMRT for Motts Run/Ni River WTP	SE1	5/13/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE1	5/13/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE1	5/13/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE1	5/13/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE1	5/13/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE1	5/13/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE1	5/13/2013	IN00035
Finished Water Tap	SE1	5/13/2013	IN00035
Finished Water Tap	SE1	5/13/2013	IN00035
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UL	2806642 AM	2210
UL	2819825 AM	1020
UL	2819825 AM	1081
UL	2819825 AM	1084
UL	2819825 AM	1051
UL	2819825 AM	1088
UL	2824417 AM	2049
UL	2824418 AM	1020
UL	2824418 AM	1081
UL	2824418 AM	1084
UL	2824418 AM	1051
UL	2824418 AM	1088
UL	2824420 AM	2801
UL	2824420 AM	2802
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UL	2824420 AM	2805
UL	2824422 AM	1007
UL	2824423 AM	1080
UL	2824424 AM	2978
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UL	2824424 AM	2430
UL	2824424 AM	2214
UL	2824424 AM	2487
UL	2824424 AM	2210
UL	2824426 AM	1020
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UL	2824426 AM	1084
UL	2824426 AM	1051
UL	2824426 AM	1088
UL	2824428 AM	1007
UL	2824429 AM	1080
UL	2824513 AM	2049
UL	2824514 AM	1020
UL	2824514 AM	1081
UL	2824514 AM	1084
UL	2824514 AM	1051
UL	2824514 AM	1088
UL	2824516 AM	2801
UL	2824516 AM	2802
UL	2824516 AM	2803
UL	2824516 AM	2804
UL	2824516 AM	2806
UL	2824516 AM	2805
UL	2824518 AM	1007

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		35
vanadium	vanadium	EPA 200.8	=		0.5
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		25
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		540
chromium-6	chromium-6	EPA 218.7	=		0.05
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		49
vanadium	vanadium	EPA 200.8	=		0.6
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.1
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40
vanadium	vanadium	EPA 200.8	=		0.7
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20

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VA	VA6177300	Spotsylvania County Utilities	90100
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Water Treatment Plant	EP100
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Suffolk WTP	EP001
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Intertie	EP006
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Finished Water Tap	SE1	5/13/2013	IN00035
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Entry Point	SE1	6/11/2013	IN00035
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Entry Point	SE1	6/11/2013	IN00035

UL	2824519 AM	1080
UL	2824520 AM	2978
UL	2824520 AM	2414
UL	2824520 AM	2486
UL	2824520 AM	2430
UL	2824520 AM	2214
UL	2824520 AM	2487
UL	2824520 AM	2210
UL	2840109 AM	2049
UL	2840110 AM	1020
UL	2840110 AM	1081
UL	2840110 AM	1084
UL	2840110 AM	1051
UL	2840110 AM	1088
UL	2840112 AM	2801
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UL	2840112 AM	2806
UL	2840112 AM	2805
UL	2840114 AM	1007
UL	2840115 AM	1080
UL	2840116 AM	2978
UL	2840116 AM	2414
UL	2840116 AM	2486
UL	2840116 AM	2430
UL	2840116 AM	2214
UL	2840116 AM	2487
UL	2840116 AM	2210
UL	2840118 AM	2049
UL	2840119 AM	1020
UL	2840119 AM	1081
UL	2840119 AM	1084
UL	2840119 AM	1051
UL	2840119 AM	1088
UL	2840121 AM	2801
UL	2840121 AM	2802
UL	2840121 AM	2803
UL	2840121 AM	2804
UL	2840121 AM	2806
UL	2840121 AM	2805
UL	2840123 AM	1007
UL	2840124 AM	1080
UL	2840125 AM	2978
UL	2840125 AM	2414
UL	2840125 AM	2486
UL	2840125 AM	2430

chromium-6	chromium-6	EPA 218.7	=		0.1
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		28
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		690
chromium-6	chromium-6	EPA 218.7	=		0.04
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.4
strontium	strontium	EPA 200.8	=		43
vanadium	vanadium	EPA 200.8	=		0.4
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		410
chromium-6	chromium-6	EPA 218.7	=		0.27
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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VA	VA3800805	City of Suffolk	90006
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Intertie	EP006
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Intertie	EP006
Distribution System	IDS02
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Distribution System	IDS02
Treatment Plant	EP001
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Treatment Plant	EP001
Treatment Plant	EP001
Distribution System	DS006
Distribution System	DS006
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Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS008
Distribution System	DS008

Entry Point	SE1	6/11/2013	IN00035
Entry Point	SE1	6/11/2013	IN00035
Entry Point	SE1	6/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE1	6/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE1	6/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE1	6/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE1	6/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE1	6/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE1	6/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE1	6/11/2013	IN00035
Finished Water	SE1	6/11/2013	IN00035
Finished Water	SE1	6/11/2013	IN00035
Finished Water	SE1	6/11/2013	IN00035
Finished Water	SE1	6/11/2013	IN00035
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Finished Water	SE1	6/11/2013	IN00035
Suffolk Airport	SE1	6/11/2013	IN00035
Suffolk Airport	SE1	6/11/2013	IN00035
Suffolk Airport	SE1	6/11/2013	IN00035
Suffolk Airport	SE1	6/11/2013	IN00035
Suffolk Airport	SE1	6/11/2013	IN00035
Suffolk Airport	SE1	6/11/2013	IN00035
Suffolk Airport	SE1	6/11/2013	IN00035
7000 College Drive	SE1	6/11/2013	IN00035
7000 College Drive	SE1	6/11/2013	IN00035

UL	2840125 AM	2214
UL	2840125 AM	2487
UL	2840125 AM	2210
UL	2840195 AM	1020
UL	2840195 AM	1081
UL	2840195 AM	1084
UL	2840195 AM	1051
UL	2840195 AM	1088
UL	2840197 AM	1007
UL	2840198 AM	1080
UL	2840199 AM	2049
UL	2840200 AM	1020
UL	2840200 AM	1081
UL	2840200 AM	1084
UL	2840200 AM	1051
UL	2840200 AM	1088
UL	2840202 AM	2801
UL	2840202 AM	2802
UL	2840202 AM	2803
UL	2840202 AM	2804
UL	2840202 AM	2806
UL	2840202 AM	2805
UL	2840204 AM	1007
UL	2840205 AM	1080
UL	2840206 AM	2978
UL	2840206 AM	2414
UL	2840206 AM	2486
UL	2840206 AM	2430
UL	2840206 AM	2214
UL	2840206 AM	2487
UL	2840206 AM	2210
UL	2840208 SS	2705
UL	2840208 SS	2703
UL	2840208 SS	2701
UL	2840208 SS	2704
UL	2840208 SS	2707
UL	2840208 SS	2702
UL	2840208 SS	2706
UL	2840212 AM	1020
UL	2840212 AM	1081
UL	2840212 AM	1084
UL	2840212 AM	1051
UL	2840212 AM	1088
UL	2840214 AM	1007
UL	2840215 AM	1080
UL	2840217 AM	1020
UL	2840217 AM	1081

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		37
vanadium	vanadium	EPA 200.8	=		0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.06
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		28
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.05
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.7
strontium	strontium	EPA 200.8	=		49
vanadium	vanadium	EPA 200.8	=		0.4
chlorate	chlorate	EPA 300.1	=		310
chromium-6	chromium-6	EPA 218.7	=		0.48
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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VA	VA3800805	City of Suffolk	21964
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VA	VA3800805	City of Suffolk	21964
VA	VA6630050	City of Fredericksburg	15615
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VA	VA6177300	Spotsylvania County Utilities	90100
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Distribution System	DS008
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Intertie	EP001
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Water Treatment Plant	EP100
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Water Treatment Plant	EP100

7000 College Drive	SE1	6/11/2013	IN00035
7000 College Drive	SE1	6/11/2013	IN00035
7000 College Drive	SE1	6/11/2013	IN00035
7000 College Drive	SE1	6/11/2013	IN00035
7000 College Drive	SE1	6/11/2013	IN00035
City WWTP	SE2	7/8/2013	IN00035
City WWTP	SE2	7/8/2013	IN00035
City WWTP	SE2	7/8/2013	IN00035
City WWTP	SE2	7/8/2013	IN00035
City WWTP	SE2	7/8/2013	IN00035
City WWTP	SE2	7/8/2013	IN00035
City WWTP	SE2	7/8/2013	IN00035
Entry Point	SE2	7/8/2013	IN00035
Entry Point	SE2	7/8/2013	IN00035
Entry Point	SE2	7/8/2013	IN00035
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Entry Point	SE2	7/8/2013	IN00035
Entry Point	SE2	7/8/2013	IN00035
Entry Point	SE2	7/8/2013	IN00035
Finished Water Tap	SE2	8/7/2013	IN00035
Finished Water Tap	SE2	8/7/2013	IN00035
Finished Water Tap	SE2	8/7/2013	IN00035
Finished Water Tap	SE2	8/7/2013	IN00035
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Finished Water Tap	SE2	8/7/2013	IN00035
Finished Water Tap	SE2	8/7/2013	IN00035
Finished Water Tap	SE2	8/7/2013	IN00035

UL	2840217 AM	1084
UL	2840217 AM	1051
UL	2840217 AM	1088
UL	2840219 AM	1007
UL	2840220 AM	1080
UL	2853917 AM	1020
UL	2853917 AM	1081
UL	2853917 AM	1084
UL	2853917 AM	1051
UL	2853917 AM	1088
UL	2853919 AM	1007
UL	2853920 AM	1080
UL	2853939 AM	2049
UL	2853940 AM	1020
UL	2853940 AM	1081
UL	2853940 AM	1084
UL	2853940 AM	1051
UL	2853940 AM	1088
UL	2853942 AM	2801
UL	2853942 AM	2802
UL	2853942 AM	2803
UL	2853942 AM	2804
UL	2853942 AM	2806
UL	2853942 AM	2805
UL	2853944 AM	1007
UL	2853945 AM	1080
UL	2853946 AM	2978
UL	2853946 AM	2414
UL	2853946 AM	2486
UL	2853946 AM	2430
UL	2853946 AM	2214
UL	2853946 AM	2487
UL	2853946 AM	2210
UL	2873063 AM	2049
UL	2873064 AM	1020
UL	2873064 AM	1081
UL	2873064 AM	1084
UL	2873064 AM	1051
UL	2873064 AM	1088
UL	2873066 AM	2801
UL	2873066 AM	2802
UL	2873066 AM	2803
UL	2873066 AM	2804
UL	2873066 AM	2806
UL	2873066 AM	2805
UL	2873068 AM	1007
UL	2873069 AM	1080

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		540
chromium-6	chromium-6	EPA 218.7	=		0.05
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		51
vanadium	vanadium	EPA 200.8	=		0.8
chlorate	chlorate	EPA 300.1	=		22
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		49
vanadium	vanadium	EPA 200.8	=		1.3
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.08
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		39
vanadium	vanadium	EPA 200.8	=		1
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.1

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VA	VA2015575	South River Sanitary District	93002
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Water Treatment Plant	EP100
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Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Distribution System	DS005
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Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Lyndhurst	EP002
Lyndhurst	EP002
Lyndhurst	EP002
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Lyndhurst	EP002
Lyndhurst	EP002

Finished Water Tap	SE2	8/7/2013	IN00035
Finished Water Tap	SE2	8/7/2013	IN00035
Finished Water Tap	SE2	8/7/2013	IN00035
Finished Water Tap	SE2	8/7/2013	IN00035
Finished Water Tap	SE2	8/7/2013	IN00035
Finished Water Tap	SE2	8/7/2013	IN00035
Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
Ni River Finished Water Tap	SE2	8/7/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE2	8/7/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE2	8/7/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE2	8/7/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE2	8/7/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE2	8/7/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE2	8/7/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE2	8/7/2013	IN00035
Lyndhurst Tap	SE1	8/20/2013	IN00035
Lyndhurst Tap	SE1	8/20/2013	IN00035
Lyndhurst Tap	SE1	8/20/2013	IN00035
Lyndhurst Tap	SE1	8/20/2013	IN00035
Lyndhurst Tap	SE1	8/20/2013	IN00035
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Lyndhurst Tap	SE1	8/20/2013	IN00035
Lyndhurst Tap	SE1	8/20/2013	IN00035
Lyndhurst Tap	SE1	8/20/2013	IN00035
Lyndhurst Tap	SE1	8/20/2013	IN00035

UL	2873070 AM	2978
UL	2873070 AM	2414
UL	2873070 AM	2486
UL	2873070 AM	2430
UL	2873070 AM	2214
UL	2873070 AM	2487
UL	2873070 AM	2210
UL	2873089 AM	2049
UL	2873090 AM	1020
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UL	2873090 AM	1051
UL	2873090 AM	1088
UL	2873092 AM	2801
UL	2873092 AM	2802
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UL	2873092 AM	2806
UL	2873092 AM	2805
UL	2873094 AM	1007
UL	2873095 AM	1080
UL	2873096 AM	2978
UL	2873096 AM	2414
UL	2873096 AM	2486
UL	2873096 AM	2430
UL	2873096 AM	2214
UL	2873096 AM	2487
UL	2873096 AM	2210
UL	2873161 AM	1020
UL	2873161 AM	1081
UL	2873161 AM	1084
UL	2873161 AM	1051
UL	2873161 AM	1088
UL	2873163 AM	1007
UL	2873164 AM	1080
UL	2881251 AM	1020
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UL	2881251 AM	1084
UL	2881251 AM	1051
UL	2881251 AM	1088
UL	2881253 AM	2801
UL	2881253 AM	2802
UL	2881253 AM	2803
UL	2881253 AM	2804
UL	2881253 AM	2806
UL	2881253 AM	2805
UL	2881255 AM	1007

1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		27
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		270
chromium-6	chromium-6	EPA 218.7	=		0.08
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		42
vanadium	vanadium	EPA 200.8	=		1
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.09
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		23
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20

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VA	VA2015575	South River Sanitary District	93002
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VA	VA2015575	South River Sanitary District	93004

Lyndhurst	EP002
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Lyndhurst	EP002
Distribution System	SR1
Distribution System	SR1
Distribution System	SR1
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Distribution System	SR1
Distribution System	SR1
Distribution System	SR1
Ridgeview Well	EP003
Ridgeview Well	EP003
Ridgeview Well	EP003
Ridgeview Well	EP003
Ridgeview Well	EP003
Ridgeview Well	EP003
Ridgeview Well	EP003
Ridgeview Well	EP003
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Hurdis Well	EP004
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Lyndhurst Tap	SE1	8/20/2013	IN00035
Lyndhurst Tap	SE1	8/20/2013	IN00035
Lyndhurst Tap	SE1	8/20/2013	IN00035
Lyndhurst Tap	SE1	8/20/2013	IN00035
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Lyndhurst Tap	SE1	8/20/2013	IN00035
Lyndhurst Tap	SE1	8/20/2013	IN00035
Greenville Booster	SE1	8/20/2013	IN00035
Greenville Booster	SE1	8/20/2013	IN00035
Greenville Booster	SE1	8/20/2013	IN00035
Greenville Booster	SE1	8/20/2013	IN00035
Greenville Booster	SE1	8/20/2013	IN00035
Greenville Booster	SE1	8/20/2013	IN00035
Greenville Booster	SE1	8/20/2013	IN00035
Ridgeview Tap	SE1	8/20/2013	IN00035
Ridgeview Tap	SE1	8/20/2013	IN00035
Ridgeview Tap	SE1	8/20/2013	IN00035
Ridgeview Tap	SE1	8/20/2013	IN00035
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Hurdis Tap	SE1	8/20/2013	IN00035
Hurdis Tap	SE1	8/20/2013	IN00035
Hurdis Tap	SE1	8/20/2013	IN00035
Hurdis Tap	SE1	8/20/2013	IN00035
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Hurdis Tap	SE1	8/20/2013	IN00035

UL	2881256 AM	1080
UL	2881257 AM	2978
UL	2881257 AM	2414
UL	2881257 AM	2486
UL	2881257 AM	2430
UL	2881257 AM	2214
UL	2881257 AM	2487
UL	2881257 AM	2210
UL	2881396 AM	1020
UL	2881396 AM	1081
UL	2881396 AM	1084
UL	2881396 AM	1051
UL	2881396 AM	1088
UL	2881398 AM	1007
UL	2881399 AM	1080
UL	2881413 AM	2049
UL	2881414 AM	1020
UL	2881414 AM	1081
UL	2881414 AM	1084
UL	2881414 AM	1051
UL	2881414 AM	1088
UL	2881416 AM	2801
UL	2881416 AM	2802
UL	2881416 AM	2803
UL	2881416 AM	2804
UL	2881416 AM	2806
UL	2881416 AM	2805
UL	2881418 AM	1007
UL	2881419 AM	1080
UL	2881420 AM	2978
UL	2881420 AM	2414
UL	2881420 AM	2486
UL	2881420 AM	2430
UL	2881420 AM	2214
UL	2881420 AM	2487
UL	2881420 AM	2210
UL	2881440 AM	2049
UL	2881441 AM	1020
UL	2881441 AM	1081
UL	2881441 AM	1084
UL	2881441 AM	1051
UL	2881441 AM	1088
UL	2881443 AM	2801
UL	2881443 AM	2802
UL	2881443 AM	2803
UL	2881443 AM	2804
UL	2881443 AM	2806

chromium-6	chromium-6	EPA 218.7	=		0.21
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		43
vanadium	vanadium	EPA 200.8	=		0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.45
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		49
vanadium	vanadium	EPA 200.8	=		0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.38
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		35
vanadium	vanadium	EPA 200.8	=		0.3
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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VA	VA2015575	South River Sanitary District	93006
VA	VA2015575	South River Sanitary District	93006
VA	VA2015575	South River Sanitary District	93002
VA	VA5009250	Amherst County Service Authority	93001
VA	VA5009250	Amherst County Service Authority	93001
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VA	VA5009250	Amherst County Service Authority	93001
VA	VA5009250	Amherst County Service Authority	93001
VA	VA5009250	Amherst County Service Authority	93001

Hurdis Well	EP004
Hurdis Well	EP004
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Hurdis Well	EP004
Hershey Well	EP006
Hershey Well	EP006
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Hershey Well	EP006
Hershey Well	EP006
Hershey Well	EP006
Hershey Well	EP006
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Hershey Well	EP006
Hershey Well	EP006
Hershey Well	EP006
Hershey Well	EP006
Hershey Well	EP006
Hershey Well	EP006
Lyndhurst	EP002
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
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Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001

Hurdis Tap	SE1	8/20/2013	IN00035
Hurdis Tap	SE1	8/20/2013	IN00035
Hurdis Tap	SE1	8/20/2013	IN00035
Hurdis Tap	SE1	8/20/2013	IN00035
Hurdis Tap	SE1	8/20/2013	IN00035
Hurdis Tap	SE1	8/20/2013	IN00035
Hurdis Tap	SE1	8/20/2013	IN00035
Hurdis Tap	SE1	8/20/2013	IN00035
Hurdis Tap	SE1	8/20/2013	IN00035
Hurdis Tap	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Hershey Wellhead	SE1	8/20/2013	IN00035
Lyndhurst Tap	SE1	8/27/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035

UL	2881443 AM	2805
UL	2881445 AM	1007
UL	2881446 AM	1080
UL	2881447 AM	2978
UL	2881447 AM	2414
UL	2881447 AM	2486
UL	2881447 AM	2430
UL	2881447 AM	2214
UL	2881447 AM	2487
UL	2881447 AM	2210
UL	2881693 AM	2049
UL	2881694 AM	1020
UL	2881694 AM	1081
UL	2881694 AM	1084
UL	2881694 AM	1051
UL	2881694 AM	1088
UL	2881696 AM	2801
UL	2881696 AM	2802
UL	2881696 AM	2803
UL	2881696 AM	2804
UL	2881696 AM	2806
UL	2881696 AM	2805
UL	2881698 AM	1007
UL	2881699 AM	1080
UL	2881700 AM	2978
UL	2881700 AM	2414
UL	2881700 AM	2486
UL	2881700 AM	2430
UL	2881700 AM	2214
UL	2881700 AM	2487
UL	2881700 AM	2210
UL	2885992 AM	2049
UL	2889083 AM	2049
UL	2889084 AM	1020
UL	2889084 AM	1081
UL	2889084 AM	1084
UL	2889084 AM	1051
UL	2889084 AM	1088
UL	2889086 AM	2801
UL	2889086 AM	2802
UL	2889086 AM	2803
UL	2889086 AM	2804
UL	2889086 AM	2806
UL	2889086 AM	2805
UL	2889088 AM	1007
UL	2889089 AM	1080
UL	2889090 AM	2978

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.42
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		42
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.35
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		41
vanadium	vanadium	EPA 200.8	=		0.3
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.05
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03

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VA	VA5009250	Amherst County Service Authority	93001
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VA	VA5009250	Amherst County Service Authority	93001
VA	VA5009250	Amherst County Service Authority	10232
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VA	VA5009250	Amherst County Service Authority	10232
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VA	VA5009250	Amherst County Service Authority	10232
VA	VA3800805	City of Suffolk	93001
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VA	VA3800805	City of Suffolk	93001
VA	VA3800805	City of Suffolk	93001
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964

Treatment Plant	EP001
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Distribution System	IDS02
Distribution System	IDS02
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Distribution System	IDS02
Suffolk WTP	EP001
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Suffolk WTP	EP001
Distribution System	DS008
Distribution System	DS008
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Distribution System	DS008

Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
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Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
Finished Water	SE2	9/3/2013	IN00035
A2 Ebenezer Pump Stataion	SE2	9/3/2013	IN00035
A2 Ebenezer Pump Stataion	SE2	9/3/2013	IN00035
A2 Ebenezer Pump Stataion	SE2	9/3/2013	IN00035
A2 Ebenezer Pump Stataion	SE2	9/3/2013	IN00035
A2 Ebenezer Pump Stataion	SE2	9/3/2013	IN00035
A2 Ebenezer Pump Stataion	SE2	9/3/2013	IN00035
A2 Ebenezer Pump Stataion	SE2	9/3/2013	IN00035
Finished Water Tap	SE2	9/12/2013	IN00035
Finished Water Tap	SE2	9/12/2013	IN00035
Finished Water Tap	SE2	9/12/2013	IN00035
Finished Water Tap	SE2	9/12/2013	IN00035
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Finished Water Tap	SE2	9/12/2013	IN00035
Finished Water Tap	SE2	9/12/2013	IN00035
Finished Water Tap	SE2	9/12/2013	IN00035
7000 College Drive	SE2	9/12/2013	IN00035
7000 College Drive	SE2	9/12/2013	IN00035
7000 College Drive	SE2	9/12/2013	IN00035
7000 College Drive	SE2	9/12/2013	IN00035
7000 College Drive	SE2	9/12/2013	IN00035
7000 College Drive	SE2	9/12/2013	IN00035

UL	2889090 AM	2414
UL	2889090 AM	2486
UL	2889090 AM	2430
UL	2889090 AM	2214
UL	2889090 AM	2487
UL	2889090 AM	2210
UL	2889092 SS	2705
UL	2889092 SS	2703
UL	2889092 SS	2701
UL	2889092 SS	2704
UL	2889092 SS	2707
UL	2889092 SS	2702
UL	2889092 SS	2706
UL	2889094 AM	1020
UL	2889094 AM	1081
UL	2889094 AM	1084
UL	2889094 AM	1051
UL	2889094 AM	1088
UL	2889096 AM	1007
UL	2889097 AM	1080
UL	2896060 AM	2049
UL	2896061 AM	1020
UL	2896061 AM	1081
UL	2896061 AM	1084
UL	2896061 AM	1051
UL	2896061 AM	1088
UL	2896063 AM	2801
UL	2896063 AM	2802
UL	2896063 AM	2803
UL	2896063 AM	2804
UL	2896063 AM	2806
UL	2896063 AM	2805
UL	2896065 AM	1007
UL	2896066 AM	1080
UL	2896067 AM	2978
UL	2896067 AM	2414
UL	2896067 AM	2486
UL	2896067 AM	2430
UL	2896067 AM	2214
UL	2896067 AM	2487
UL	2896067 AM	2210
UL	2896077 AM	1020
UL	2896077 AM	1081
UL	2896077 AM	1084
UL	2896077 AM	1051
UL	2896077 AM	1088
UL	2896079 AM	1007

1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		51
vanadium	vanadium	EPA 200.8	=		0.3
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.08
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1
strontium	strontium	EPA 200.8	=		20
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		620
chromium-6	chromium-6	EPA 218.7	=		0.06
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		800

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VA	VA3800805	City of Suffolk	21964
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VA	VA3800805	City of Suffolk	90006
VA	VA3800805	City of Suffolk	90006
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VA	VA3800805	City of Suffolk	90006
VA	VA3800805	City of Suffolk	90006
VA	VA3800805	City of Suffolk	90006
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
VA	VA6630050	City of Fredericksburg	21244
VA	VA6630050	City of Fredericksburg	21244
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VA	VA6630050	City of Fredericksburg	21244
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615

Distribution System	DS008
Intertie	EP006
Intertie	EP006
Intertie	EP006
Intertie	EP006
Intertie	EP006
Intertie	EP006
Intertie	EP006
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Intertie	EP006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Intertie	EP001
Intertie	EP001
Intertie	EP001
Intertie	EP001
Intertie	EP001
Intertie	EP001
Intertie	EP001
Intertie	EP001
Intertie	EP001
Intertie	EP001
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Intertie	EP001
Intertie	EP001
Intertie	EP001
Intertie	EP001
Intertie	EP001
Intertie	EP001
Intertie	EP001
Intertie	EP001
Intertie	EP001
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003

7000 College Drive	SE2	9/12/2013	IN00035
Entry Point	SE2	9/12/2013	IN00035
Entry Point	SE2	9/12/2013	IN00035
Entry Point	SE2	9/12/2013	IN00035
Entry Point	SE2	9/12/2013	IN00035
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Entry Point	SE2	9/12/2013	IN00035
Entry Point	SE2	9/12/2013	IN00035
Entry Point	SE2	9/12/2013	IN00035
Entry Point	SE2	9/12/2013	IN00035
Suffolk Airport	SE2	9/12/2013	IN00035
Suffolk Airport	SE2	9/12/2013	IN00035
Suffolk Airport	SE2	9/12/2013	IN00035
Suffolk Airport	SE2	9/12/2013	IN00035
Suffolk Airport	SE2	9/12/2013	IN00035
Suffolk Airport	SE2	9/12/2013	IN00035
Suffolk Airport	SE2	9/12/2013	IN00035
Entry Point	SE3	10/7/2013	IN00035
Entry Point	SE3	10/7/2013	IN00035
Entry Point	SE3	10/7/2013	IN00035
Entry Point	SE3	10/7/2013	IN00035
Entry Point	SE3	10/7/2013	IN00035
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Entry Point	SE3	10/7/2013	IN00035
Entry Point	SE3	10/7/2013	IN00035
City WWTP	SE3	10/7/2013	IN00035
City WWTP	SE3	10/7/2013	IN00035
City WWTP	SE3	10/7/2013	IN00035
City WWTP	SE3	10/7/2013	IN00035

UL	2896080 AM	1080
UL	2896132 AM	2049
UL	2896133 AM	1020
UL	2896133 AM	1081
UL	2896133 AM	1084
UL	2896133 AM	1051
UL	2896133 AM	1088
UL	2896135 AM	2801
UL	2896135 AM	2802
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UL	2896135 AM	2806
UL	2896135 AM	2805
UL	2896137 AM	1007
UL	2896138 AM	1080
UL	2896151 AM	1020
UL	2896151 AM	1081
UL	2896151 AM	1084
UL	2896151 AM	1051
UL	2896151 AM	1088
UL	2896153 AM	1007
UL	2896154 AM	1080
UL	2909421 AM	2049
UL	2909422 AM	1020
UL	2909422 AM	1081
UL	2909422 AM	1084
UL	2909422 AM	1051
UL	2909422 AM	1088
UL	2909424 AM	2801
UL	2909424 AM	2802
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UL	2909424 AM	2806
UL	2909424 AM	2805
UL	2909426 AM	1007
UL	2909427 AM	1080
UL	2909428 AM	2978
UL	2909428 AM	2414
UL	2909428 AM	2486
UL	2909428 AM	2430
UL	2909428 AM	2214
UL	2909428 AM	2487
UL	2909428 AM	2210
UL	2909430 AM	1020
UL	2909430 AM	1081
UL	2909430 AM	1084
UL	2909430 AM	1051

chromium-6	chromium-6	EPA 218.7	=		0.08
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.6
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		48
vanadium	vanadium	EPA 200.8	=		0.5
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		550
chromium-6	chromium-6	EPA 218.7	=		0.7
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		50
vanadium	vanadium	EPA 200.8	=		0.5
chlorate	chlorate	EPA 300.1	=		610
chromium-6	chromium-6	EPA 218.7	=		0.45
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		56
vanadium	vanadium	EPA 200.8	=		0.8
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.12
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		45

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VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615
VA	VA3800805	City of Suffolk	90006
VA	VA3800805	City of Suffolk	90006
VA	VA3800805	City of Suffolk	90006
VA	VA3800805	City of Suffolk	90006
VA	VA3800805	City of Suffolk	90006
VA	VA3800805	City of Suffolk	90006
VA	VA3800805	City of Suffolk	90006
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA6177300	Spotsylvania County Utilities	93001
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VA	VA6177300	Spotsylvania County Utilities	93001
VA	VA6177300	Spotsylvania County Utilities	90100
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VA	VA6177300	Spotsylvania County Utilities	90100
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VA	VA6177300	Spotsylvania County Utilities	90100

Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Intertie	EP006
Intertie	EP006
Intertie	EP006
Intertie	EP006
Intertie	EP006
Intertie	EP006
Intertie	EP006
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
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Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Water Treatment Plant	EP100
Water Treatment Plant	EP100
Water Treatment Plant	EP100
Water Treatment Plant	EP100
Water Treatment Plant	EP100
Water Treatment Plant	EP100
Water Treatment Plant	EP100
Water Treatment Plant	EP100
Water Treatment Plant	EP100

City WWTP	SE3	10/7/2013	IN00035
City WWTP	SE3	10/7/2013	IN00035
City WWTP	SE3	10/7/2013	IN00035
Entry Point	SE2	10/8/2013	IN00035
Entry Point	SE2	10/8/2013	IN00035
Entry Point	SE2	10/8/2013	IN00035
Entry Point	SE2	10/8/2013	IN00035
Entry Point	SE2	10/8/2013	IN00035
Entry Point	SE2	10/8/2013	IN00035
Entry Point	SE2	10/8/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE3	11/12/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE3	11/12/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE3	11/12/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE3	11/12/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE3	11/12/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE3	11/12/2013	IN00035
DSMRT for Motts Run/Ni River WTP	SE3	11/12/2013	IN00035
Ni River Finished Water Tap	SE3	11/12/2013	IN00035
Ni River Finished Water Tap	SE3	11/12/2013	IN00035
Ni River Finished Water Tap	SE3	11/12/2013	IN00035
Ni River Finished Water Tap	SE3	11/12/2013	IN00035
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Finished Water Tap	SE3	11/12/2013	IN00035

UL	2909430 AM	1088
UL	2909432 AM	1007
UL	2909433 AM	1080
UL	2909855 AM	2978
UL	2909855 AM	2414
UL	2909855 AM	2486
UL	2909855 AM	2430
UL	2909855 AM	2214
UL	2909855 AM	2487
UL	2909855 AM	2210
UL	2929123 AM	1020
UL	2929123 AM	1081
UL	2929123 AM	1084
UL	2929123 AM	1051
UL	2929123 AM	1088
UL	2929125 AM	1007
UL	2929126 AM	1080
UL	2929207 AM	2049
UL	2929208 AM	2801
UL	2929208 AM	2802
UL	2929208 AM	2803
UL	2929208 AM	2804
UL	2929208 AM	2806
UL	2929208 AM	2805
UL	2929210 AM	1007
UL	2929211 AM	1080
UL	2929212 AM	1020
UL	2929212 AM	1081
UL	2929212 AM	1084
UL	2929212 AM	1051
UL	2929212 AM	1088
UL	2929214 AM	2978
UL	2929214 AM	2414
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UL	2929559 AM	2049
UL	2929560 AM	1020
UL	2929560 AM	1081
UL	2929560 AM	1084
UL	2929560 AM	1051
UL	2929560 AM	1088
UL	2929562 AM	2801
UL	2929562 AM	2802
UL	2929562 AM	2803

vanadium	vanadium	EPA 200.8	=		0.6
chlorate	chlorate	EPA 300.1	=		52
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		44
vanadium	vanadium	EPA 200.8	=		0.5
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.11
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		310
chromium-6	chromium-6	EPA 218.7	=		0.06
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		28
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		44
vanadium	vanadium	EPA 200.8	=		0.5
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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VA	VA6177300	Spotsylvania County Utilities	90100
VA	VA6177300	Spotsylvania County Utilities	90100
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VA	VA6177300	Spotsylvania County Utilities	90100
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VA	VA6177300	Spotsylvania County Utilities	90100
VA	VA6177300	Spotsylvania County Utilities	90100
VA	VA2015575	South River Sanitary District	6742
VA	VA2015575	South River Sanitary District	6742
VA	VA2015575	South River Sanitary District	6742
VA	VA2015575	South River Sanitary District	6742
VA	VA2015575	South River Sanitary District	6742
VA	VA2015575	South River Sanitary District	6742
VA	VA2015575	South River Sanitary District	6742
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
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VA	VA3800805	City of Suffolk	21964
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VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	93001
VA	VA3800805	City of Suffolk	93001
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VA	VA3800805	City of Suffolk	93001

Water Treatment Plant	EP100
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Distribution System	SR1
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Suffolk WTP	EP001
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Suffolk WTP	EP001

Finished Water Tap	SE3	11/12/2013	IN00035
Finished Water Tap	SE3	11/12/2013	IN00035
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Finished Water Tap	SE3	11/12/2013	IN00035
Finished Water Tap	SE3	11/12/2013	IN00035
Finished Water Tap	SE3	11/12/2013	IN00035
Greenville Booster	SE2	11/20/2013	IN00035
Greenville Booster	SE2	11/20/2013	IN00035
Greenville Booster	SE2	11/20/2013	IN00035
Greenville Booster	SE2	11/20/2013	IN00035
Greenville Booster	SE2	11/20/2013	IN00035
Greenville Booster	SE2	11/20/2013	IN00035
Greenville Booster	SE2	11/20/2013	IN00035
7000 College Drive	SE3	12/11/2013	IN00035
7000 College Drive	SE3	12/11/2013	IN00035
7000 College Drive	SE3	12/11/2013	IN00035
7000 College Drive	SE3	12/11/2013	IN00035
7000 College Drive	SE3	12/11/2013	IN00035
7000 College Drive	SE3	12/11/2013	IN00035
7000 College Drive	SE3	12/11/2013	IN00035
Finished Water Tap	SE3	12/11/2013	IN00035
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UL	2929562 AM	2804
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UL	2929562 AM	2805
UL	2929564 AM	1007
UL	2929565 AM	1080
UL	2929566 AM	2978
UL	2929566 AM	2414
UL	2929566 AM	2486
UL	2929566 AM	2430
UL	2929566 AM	2214
UL	2929566 AM	2487
UL	2929566 AM	2210
UL	2934721 AM	1020
UL	2934721 AM	1081
UL	2934721 AM	1084
UL	2934721 AM	1051
UL	2934721 AM	1088
UL	2934723 AM	1007
UL	2934724 AM	1080
UL	2944421 AM	1020
UL	2944421 AM	1081
UL	2944421 AM	1084
UL	2944421 AM	1051
UL	2944421 AM	1088
UL	2944423 AM	1007
UL	2944424 AM	1080
UL	2944437 AM	2049
UL	2944438 AM	2801
UL	2944438 AM	2802
UL	2944438 AM	2803
UL	2944438 AM	2804
UL	2944438 AM	2806
UL	2944438 AM	2805
UL	2944440 AM	1007
UL	2944441 AM	1080
UL	2944442 AM	1020
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UL	2944444 AM	2978
UL	2944444 AM	2414
UL	2944444 AM	2486
UL	2944444 AM	2430
UL	2944444 AM	2214
UL	2944444 AM	2487
UL	2944444 AM	2210

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.15
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		37
vanadium	vanadium	EPA 200.8	=		0.3
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.47
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		46
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		730
chromium-6	chromium-6	EPA 218.7	=		0.16
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		760
chromium-6	chromium-6	EPA 218.7	=		0.06
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		34
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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VA	VA3800805	City of Suffolk	90006
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VA	VA3800805	City of Suffolk	21964
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VA	VA5009250	Amherst County Service Authority	93001
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Intertie	EP006
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Distribution System	DS006
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Treatment Plant	EP001
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Entry Point	SE3	12/11/2013	IN00035
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Entry Point	SE3	12/11/2013	IN00035
Entry Point	SE3	12/11/2013	IN00035
Suffolk Airport	SE3	12/11/2013	IN00035
Suffolk Airport	SE3	12/11/2013	IN00035
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Suffolk Airport	SE3	12/11/2013	IN00035
Suffolk Airport	SE3	12/11/2013	IN00035
Finished Water	SE3	12/11/2013	IN00035
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Finished Water	SE3	12/11/2013	IN00035

UL	2944454 AM	2049
UL	2944455 AM	2801
UL	2944455 AM	2802
UL	2944455 AM	2803
UL	2944455 AM	2804
UL	2944455 AM	2806
UL	2944455 AM	2805
UL	2944457 AM	1007
UL	2944458 AM	1080
UL	2944459 AM	1020
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UL	2944459 AM	1051
UL	2944459 AM	1088
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UL	2944461 AM	2430
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UL	2944470 AM	1020
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UL	2944470 AM	1084
UL	2944470 AM	1051
UL	2944470 AM	1088
UL	2944472 AM	1007
UL	2944473 AM	1080
UL	2944559 AM	2049
UL	2944560 AM	1020
UL	2944560 AM	1081
UL	2944560 AM	1084
UL	2944560 AM	1051
UL	2944560 AM	1088
UL	2944562 AM	2801
UL	2944562 AM	2802
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UL	2944562 AM	2804
UL	2944562 AM	2806
UL	2944562 AM	2805
UL	2944564 AM	1007
UL	2944565 AM	1080
UL	2944566 AM	2978
UL	2944566 AM	2414
UL	2944566 AM	2486
UL	2944566 AM	2430
UL	2944566 AM	2214

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		400
chromium-6	chromium-6	EPA 218.7	=		0.25
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.9
strontium	strontium	EPA 200.8	=		35
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
strontium	strontium	EPA 200.8	=		56
vanadium	vanadium	EPA 200.8	=		0.2
chlorate	chlorate	EPA 300.1	=		440
chromium-6	chromium-6	EPA 218.7	=		0.39
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.06
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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VA	VA5009250	Amherst County Service Authority	93001
VA	VA5009250	Amherst County Service Authority	93001
VA	VA5009250	Amherst County Service Authority	93001
VA	VA5009250	Amherst County Service Authority	93001
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VA	VA5009250	Amherst County Service Authority	93001
VA	VA5009250	Amherst County Service Authority	93001
VA	VA5009250	Amherst County Service Authority	10232
VA	VA5009250	Amherst County Service Authority	10232
VA	VA5009250	Amherst County Service Authority	10232
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VA	VA5009250	Amherst County Service Authority	10232
VA	VA5009250	Amherst County Service Authority	10232
VA	VA5009250	Amherst County Service Authority	10232
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	15615
VA	VA6630050	City of Fredericksburg	21244
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VA	VA6630050	City of Fredericksburg	21244
VA	VA6630050	City of Fredericksburg	21244
VA	VA6630050	City of Fredericksburg	21244
VA	VA6177300	Spotsylvania County Utilities	90100
VA	VA6177300	Spotsylvania County Utilities	90100
VA	VA6177300	Spotsylvania County Utilities	90100

Treatment Plant	EP001
Treatment Plant	EP001
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Treatment Plant	EP001
Treatment Plant	EP001
Distribution System	IDS02
Distribution System	IDS02
Distribution System	IDS02
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Distribution System	IDS02
Distribution System	IDS02
Distribution System	IDS02
Distribution System	DS003
Distribution System	DS003
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Distribution System	DS003
Distribution System	DS003
Intertie	EP001
Intertie	EP001
Intertie	EP001
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Intertie	EP001
Intertie	EP001
Water Treatment Plant	EP100
Water Treatment Plant	EP100
Water Treatment Plant	EP100

Finished Water	SE3	12/11/2013	IN00035
Finished Water	SE3	12/11/2013	IN00035
Finished Water	SE3	12/11/2013	IN00035
Finished Water	SE3	12/11/2013	IN00035
Finished Water	SE3	12/11/2013	IN00035
Finished Water	SE3	12/11/2013	IN00035
Finished Water	SE3	12/11/2013	IN00035
Finished Water	SE3	12/11/2013	IN00035
Finished Water	SE3	12/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE3	12/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE3	12/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE3	12/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE3	12/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE3	12/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE3	12/11/2013	IN00035
A2 Ebenezer Pump Stataion	SE3	12/11/2013	IN00035
City WWTP	SE4	1/6/2014	IN00035
City WWTP	SE4	1/6/2014	IN00035
City WWTP	SE4	1/6/2014	IN00035
City WWTP	SE4	1/6/2014	IN00035
City WWTP	SE4	1/6/2014	IN00035
City WWTP	SE4	1/6/2014	IN00035
City WWTP	SE4	1/6/2014	IN00035
Entry Point	SE4	1/6/2014	IN00035
Entry Point	SE4	1/6/2014	IN00035
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Entry Point	SE4	1/6/2014	IN00035
Entry Point	SE4	1/6/2014	IN00035
Entry Point	SE4	1/6/2014	IN00035
Finished Water Tap	SE4	2/10/2014	IN00035
Finished Water Tap	SE4	2/10/2014	IN00035
Finished Water Tap	SE4	2/10/2014	IN00035

UL	2944566 AM	2487
UL	2944566 AM	2210
UL	2944568 SS	2705
UL	2944568 SS	2703
UL	2944568 SS	2701
UL	2944568 SS	2704
UL	2944568 SS	2707
UL	2944568 SS	2702
UL	2944568 SS	2706
UL	2944582 AM	1020
UL	2944582 AM	1081
UL	2944582 AM	1084
UL	2944582 AM	1051
UL	2944582 AM	1088
UL	2944584 AM	1007
UL	2944585 AM	1080
UL	2954132 AM	1020
UL	2954132 AM	1081
UL	2954132 AM	1084
UL	2954132 AM	1051
UL	2954132 AM	1088
UL	2954134 AM	1007
UL	2954135 AM	1080
UL	2954139 AM	2049
UL	2954140 AM	2801
UL	2954140 AM	2802
UL	2954140 AM	2803
UL	2954140 AM	2804
UL	2954140 AM	2806
UL	2954140 AM	2805
UL	2954142 AM	1007
UL	2954143 AM	1080
UL	2954144 AM	1020
UL	2954144 AM	1081
UL	2954144 AM	1084
UL	2954144 AM	1051
UL	2954144 AM	1088
UL	2954146 AM	2978
UL	2954146 AM	2414
UL	2954146 AM	2486
UL	2954146 AM	2430
UL	2954146 AM	2214
UL	2954146 AM	2487
UL	2954146 AM	2210
UL	2970496 AM	2049
UL	2970497 AM	2801
UL	2970497 AM	2802

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		33
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.11
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		86
vanadium	vanadium	EPA 200.8	=		2.8
chlorate	chlorate	EPA 300.1	=		130
chromium-6	chromium-6	EPA 218.7	=		0.1
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.22
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		36
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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VA	VA6177300	Spotsylvania County Utilities	90100
VA	VA6177300	Spotsylvania County Utilities	90100
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VA	VA6177300	Spotsylvania County Utilities	93001
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA6177300	Spotsylvania County Utilities	24496
VA	VA2003053	ACSA Urban Area	24928

Water Treatment Plant	EP100
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Water Treatment Plant	EP100
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
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Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Ni River WTP	EP001
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
Distribution System	DS005
South Rivanna Intertie	EP001

Finished Water Tap	SE4	2/10/2014	IN00035
Finished Water Tap	SE4	2/10/2014	IN00035
Finished Water Tap	SE4	2/10/2014	IN00035
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Ni River Finished Water Tap	SE4	2/10/2014	IN00035
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Ni River Finished Water Tap	SE4	2/10/2014	IN00035
Ni River Finished Water Tap	SE4	2/10/2014	IN00035
Ni River Finished Water Tap	SE4	2/10/2014	IN00035
DSMRT for Motts Run/Ni River WTP	SE4	2/10/2014	IN00035
DSMRT for Motts Run/Ni River WTP	SE4	2/10/2014	IN00035
DSMRT for Motts Run/Ni River WTP	SE4	2/10/2014	IN00035
DSMRT for Motts Run/Ni River WTP	SE4	2/10/2014	IN00035
DSMRT for Motts Run/Ni River WTP	SE4	2/10/2014	IN00035
DSMRT for Motts Run/Ni River WTP	SE4	2/10/2014	IN00035
DSMRT for Motts Run/Ni River WTP	SE4	2/10/2014	IN00035
South Rivanna Tap	SE1	2/19/2014	IN00035

UL	2970497 AM	2803
UL	2970497 AM	2804
UL	2970497 AM	2806
UL	2970497 AM	2805
UL	2970499 AM	1007
UL	2970500 AM	1080
UL	2970501 AM	1020
UL	2970501 AM	1081
UL	2970501 AM	1084
UL	2970501 AM	1051
UL	2970501 AM	1088
UL	2970503 AM	2978
UL	2970503 AM	2414
UL	2970503 AM	2486
UL	2970503 AM	2430
UL	2970503 AM	2214
UL	2970503 AM	2487
UL	2970503 AM	2210
UL	2970518 AM	2049
UL	2970519 AM	2801
UL	2970519 AM	2802
UL	2970519 AM	2803
UL	2970519 AM	2804
UL	2970519 AM	2806
UL	2970519 AM	2805
UL	2970521 AM	1007
UL	2970522 AM	1080
UL	2970523 AM	1020
UL	2970523 AM	1081
UL	2970523 AM	1084
UL	2970523 AM	1051
UL	2970523 AM	1088
UL	2970525 AM	2978
UL	2970525 AM	2414
UL	2970525 AM	2486
UL	2970525 AM	2430
UL	2970525 AM	2214
UL	2970525 AM	2487
UL	2970525 AM	2210
UL	2970528 AM	1020
UL	2970528 AM	1081
UL	2970528 AM	1084
UL	2970528 AM	1051
UL	2970528 AM	1088
UL	2970530 AM	1007
UL	2970531 AM	1080
UL	2978018 AM	2049

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.1
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		34
vanadium	vanadium	EPA 200.8	=		0.3
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		150
chromium-6	chromium-6	EPA 218.7	=		0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		23
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		42
vanadium	vanadium	EPA 200.8	=		0.3
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.12
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07

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VA	VA2003053	ACSA Urban Area	24928
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VA	VA2003053	ACSA Urban Area	23480
VA	VA2003053	ACSA Urban Area	23480
VA	VA2015575	South River Sanitary District	6742
VA	VA2015575	South River Sanitary District	6742
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VA	VA2015575	South River Sanitary District	93002
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VA	VA2015575	South River Sanitary District	93002
VA	VA2015575	South River Sanitary District	93002

South Rivanna Intertie	EP001
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South Rivanna Intertie	EP001
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South Rivanna Intertie	EP001
Distribution System	DBP001
Distribution System	DBP001
Distribution System	SR1
Distribution System	SR1
Distribution System	SR1
Distribution System	SR1
Distribution System	SR1
Distribution System	SR1
Distribution System	SR1
Lyndhurst	EP002
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Lyndhurst	EP002
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Lyndhurst	EP002

South Rivanna Tap	SE1	2/19/2014	IN00035
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South Rivanna Tap	SE1	2/19/2014	IN00035
South Rivanna Tap	SE1	2/19/2014	IN00035
South Rivanna Tap	SE1	2/19/2014	IN00035
Glenmore Subdivision (SR)	SE1	2/19/2014	IN00035
Glenmore Subdivision (SR)	SE1	2/19/2014	IN00035
Greenville Booster	SE3	2/24/2014	IN00035
Greenville Booster	SE3	2/24/2014	IN00035
Greenville Booster	SE3	2/24/2014	IN00035
Greenville Booster	SE3	2/24/2014	IN00035
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Greenville Booster	SE3	2/24/2014	IN00035
Greenville Booster	SE3	2/24/2014	IN00035
Lyndhurst Tap	SE2	2/24/2014	IN00035
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Lyndhurst Tap	SE2	2/24/2014	IN00035
Lyndhurst Tap	SE2	2/24/2014	IN00035
Lyndhurst Tap	SE2	2/24/2014	IN00035
Lyndhurst Tap	SE2	2/24/2014	IN00035

UL	2978019 AM	2801
UL	2978019 AM	2802
UL	2978019 AM	2803
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UL	2978019 AM	2805
UL	2978021 AM	1007
UL	2978022 AM	1080
UL	2978023 AM	1020
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UL	2978023 AM	1084
UL	2978023 AM	1051
UL	2978023 AM	1088
UL	2978025 AM	2978
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UL	2978025 AM	2214
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UL	2978025 AM	2210
UL	2978029 AM	1007
UL	2978030 AM	1080
UL	2980054 AM	1020
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UL	2980056 AM	1007
UL	2980057 AM	1080
UL	2980069 AM	2049
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UL	2980070 AM	2805
UL	2980072 AM	1007
UL	2980073 AM	1080
UL	2980074 AM	1020
UL	2980074 AM	1081
UL	2980074 AM	1084
UL	2980074 AM	1051
UL	2980074 AM	1088
UL	2980076 AM	2978
UL	2980076 AM	2414
UL	2980076 AM	2486
UL	2980076 AM	2430

perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		80
chromium-6	chromium-6	EPA 218.7	=		0.38
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		35
vanadium	vanadium	EPA 200.8	=		0.4
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		87
chromium-6	chromium-6	EPA 218.7	=		0.41
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40
vanadium	vanadium	EPA 200.8	=		0.3
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.44
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		22
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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VA	VA2015575	South River Sanitary District	93002
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VA	VA2015575	South River Sanitary District	93002
VA	VA2015575	South River Sanitary District	93006
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VA	VA2015575	South River Sanitary District	93003
VA	VA2015575	South River Sanitary District	93003

Lyndhurst	EP002
Lyndhurst	EP002
Lyndhurst	EP002
Hershey Well	EP006
Hershey Well	EP006
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Hurdis Well	EP004
Hurdis Well	EP004
Ridgeview Well	EP003
Ridgeview Well	EP003

Lyndhurst Tap	SE2	2/24/2014	IN00035
Lyndhurst Tap	SE2	2/24/2014	IN00035
Lyndhurst Tap	SE2	2/24/2014	IN00035
Hershey Wellhead	SE2	2/24/2014	IN00035
Hershey Wellhead	SE2	2/24/2014	IN00035
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Hershey Wellhead	SE2	2/24/2014	IN00035
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Hershey Wellhead	SE2	2/24/2014	IN00035
Hurdis Tap	SE2	2/24/2014	IN00035
Hurdis Tap	SE2	2/24/2014	IN00035
Hurdis Tap	SE2	2/24/2014	IN00035
Hurdis Tap	SE2	2/24/2014	IN00035
Hurdis Tap	SE2	2/24/2014	IN00035
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Hurdis Tap	SE2	2/24/2014	IN00035
Hurdis Tap	SE2	2/24/2014	IN00035
Hurdis Tap	SE2	2/24/2014	IN00035
Ridgeview Tap	SE2	2/24/2014	IN00035
Ridgeview Tap	SE2	2/24/2014	IN00035

UL	2980076 AM	2214
UL	2980076 AM	2487
UL	2980076 AM	2210
UL	2980093 AM	2049
UL	2980094 AM	2801
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UL	2980100 AM	2978
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UL	2980100 AM	2486
UL	2980100 AM	2430
UL	2980100 AM	2214
UL	2980100 AM	2487
UL	2980100 AM	2210
UL	2980152 AM	2049
UL	2980153 AM	2801
UL	2980153 AM	2802
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UL	2980153 AM	2804
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UL	2980159 AM	2414
UL	2980159 AM	2486
UL	2980159 AM	2430
UL	2980159 AM	2214
UL	2980159 AM	2487
UL	2980159 AM	2210
UL	2980161 AM	2049
UL	2980162 AM	2801

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.35
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		41
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.42
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		36
vanadium	vanadium	EPA 200.8	=		0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09

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VA	VA2015575	South River Sanitary District	93003
VA	VA2015575	South River Sanitary District	93003
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VA	VA2015575	South River Sanitary District	93003
VA	VA5009250	Amherst County Service Authority	10232
VA	VA5009250	Amherst County Service Authority	10232
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VA	VA5009250	Amherst County Service Authority	93001
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Ridgeview Well	EP003
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Ridgeview Well	EP003
Distribution System	IDS02
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Distribution System	IDS02
Treatment Plant	EP001
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Ridgeview Tap	SE2	2/24/2014	IN00035
Ridgeview Tap	SE2	2/24/2014	IN00035
Ridgeview Tap	SE2	2/24/2014	IN00035
Ridgeview Tap	SE2	2/24/2014	IN00035
Ridgeview Tap	SE2	2/24/2014	IN00035
Ridgeview Tap	SE2	2/24/2014	IN00035
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Ridgeview Tap	SE2	2/24/2014	IN00035
Ridgeview Tap	SE2	2/24/2014	IN00035
Ridgeview Tap	SE2	2/24/2014	IN00035
Ridgeview Tap	SE2	2/24/2014	IN00035
Ridgeview Tap	SE2	2/24/2014	IN00035
A2 Ebenezer Pump Stataion	SE4	3/12/2014	IN00035
A2 Ebenezer Pump Stataion	SE4	3/12/2014	IN00035
A2 Ebenezer Pump Stataion	SE4	3/12/2014	IN00035
A2 Ebenezer Pump Stataion	SE4	3/12/2014	IN00035
A2 Ebenezer Pump Stataion	SE4	3/12/2014	IN00035
A2 Ebenezer Pump Stataion	SE4	3/12/2014	IN00035
A2 Ebenezer Pump Stataion	SE4	3/12/2014	IN00035
Finished Water	SE4	3/12/2014	IN00035
Finished Water	SE4	3/12/2014	IN00035
Finished Water	SE4	3/12/2014	IN00035
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UL	2980162 AM	2802
UL	2980162 AM	2803
UL	2980162 AM	2804
UL	2980162 AM	2806
UL	2980162 AM	2805
UL	2980164 AM	1007
UL	2980165 AM	1080
UL	2980166 AM	1020
UL	2980166 AM	1081
UL	2980166 AM	1084
UL	2980166 AM	1051
UL	2980166 AM	1088
UL	2990240 AM	1020
UL	2990240 AM	1081
UL	2990240 AM	1084
UL	2990240 AM	1051
UL	2990240 AM	1088
UL	2990242 AM	1007
UL	2990243 AM	1080
UL	2990255 AM	2049
UL	2990256 AM	2801
UL	2990256 AM	2802
UL	2990256 AM	2803
UL	2990256 AM	2804
UL	2990256 AM	2806
UL	2990256 AM	2805
UL	2990258 AM	1007
UL	2990259 AM	1080
UL	2990260 SS	2705
UL	2990260 SS	2703
UL	2990260 SS	2701
UL	2990260 SS	2704
UL	2990260 SS	2707
UL	2990260 SS	2702
UL	2990260 SS	2706
UL	2990262 AM	1020
UL	2990262 AM	1081
UL	2990262 AM	1084
UL	2990262 AM	1051
UL	2990262 AM	1088
UL	2990264 AM	2978
UL	2990264 AM	2414
UL	2990264 AM	2486
UL	2990264 AM	2430
UL	2990264 AM	2214
UL	2990264 AM	2487
UL	2990264 AM	2210

perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.39
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		50
vanadium	vanadium	EPA 200.8	=		0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		27
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
4-androstene-3,17-dione	androstene	EPA 539	=		0.0005
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		23
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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VA	VA3740500	Norfolk Naval Shipyard	6257
VA	VA3740500	Norfolk Naval Shipyard	6257
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VA	VA3740500	Norfolk Naval Shipyard	6257
VA	VA3740500	Norfolk Naval Shipyard	21412
VA	VA3740500	Norfolk Naval Shipyard	21412
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VA	VA3710050	Norfolk Naval Base	2089
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VA	VA3710050	Norfolk Naval Base	2089

Portsmouth Intertie	EP099
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Portsmouth Intertie	EP099
Portsmouth Intertie	EP099
Distribution System	THM002
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Norfolk Intertie	EP001
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EM#4 - Building 236	SE1	3/17/2014	IN00035
EM#4 - Building 236	SE1	3/17/2014	IN00035
EM#4 - Building 236	SE1	3/17/2014	IN00035
EM#4 - Building 236	SE1	3/17/2014	IN00035
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EM#4 - Building 236	SE1	3/17/2014	IN00035
Berth 43 - Building 369	SE1	3/17/2014	IN00035
Berth 43 - Building 369	SE1	3/17/2014	IN00035
Berth 43 - Building 369	SE1	3/17/2014	IN00035
Berth 43 - Building 369	SE1	3/17/2014	IN00035
Berth 43 - Building 369	SE1	3/17/2014	IN00035
Berth 43 - Building 369	SE1	3/17/2014	IN00035
Berth 43 - Building 369	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035

UL	2992493 AM	2049
UL	2992494 AM	2801
UL	2992494 AM	2802
UL	2992494 AM	2803
UL	2992494 AM	2804
UL	2992494 AM	2806
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UL	2992496 AM	1007
UL	2992497 AM	1080
UL	2992498 AM	1020
UL	2992498 AM	1081
UL	2992498 AM	1084
UL	2992498 AM	1051
UL	2992498 AM	1088
UL	2992500 AM	2978
UL	2992500 AM	2414
UL	2992500 AM	2486
UL	2992500 AM	2430
UL	2992500 AM	2214
UL	2992500 AM	2487
UL	2992500 AM	2210
UL	2992502 AM	1020
UL	2992502 AM	1081
UL	2992502 AM	1084
UL	2992502 AM	1051
UL	2992502 AM	1088
UL	2992504 AM	1007
UL	2992505 AM	1080
UL	2992506 AM	2049
UL	2992507 AM	2801
UL	2992507 AM	2802
UL	2992507 AM	2803
UL	2992507 AM	2804
UL	2992507 AM	2806
UL	2992507 AM	2805
UL	2992509 AM	1007
UL	2992510 AM	1080
UL	2992511 AM	1020
UL	2992511 AM	1081
UL	2992511 AM	1084
UL	2992511 AM	1051
UL	2992511 AM	1088
UL	2992513 AM	2978
UL	2992513 AM	2414
UL	2992513 AM	2486
UL	2992513 AM	2430
UL	2992513 AM	2214

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		170
chromium-6	chromium-6	EPA 218.7	=		0.39
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.8
strontium	strontium	EPA 200.8	=		35
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.7
strontium	strontium	EPA 200.8	=		35
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		170
chromium-6	chromium-6	EPA 218.7	=		0.39
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		200
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		63
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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VA	VA3710050	Norfolk Naval Base	2089
VA	VA3710050	Norfolk Naval Base	2089
VA	VA3710050	Norfolk Naval Base	24081
VA	VA3710050	Norfolk Naval Base	24081
VA	VA3710050	Norfolk Naval Base	24081
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VA	VA3710050	Norfolk Naval Base	24081
VA	VA3710050	Norfolk Naval Base	24081
VA	VA3710050	Norfolk Naval Base	24081
VA	VA2015575	South River Sanitary District	93003
VA	VA2015575	South River Sanitary District	93003
VA	VA2015575	South River Sanitary District	93003
VA	VA2015575	South River Sanitary District	93003
VA	VA2015575	South River Sanitary District	93003
VA	VA2015575	South River Sanitary District	93003
VA	VA2015575	South River Sanitary District	93003
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
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VA	VA3800805	City of Suffolk	90006
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VA	VA3800805	City of Suffolk	90006
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964
VA	VA3800805	City of Suffolk	21964

Norfolk Intertie	EP001
Norfolk Intertie	EP001
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Distribution System	THM004
Ridgeview Well	EP003
Ridgeview Well	EP003
Ridgeview Well	EP003
Ridgeview Well	EP003
Ridgeview Well	EP003
Ridgeview Well	EP003
Ridgeview Well	EP003
Distribution System	DS008
Distribution System	DS008
Distribution System	DS008
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Distribution System	DS008
Distribution System	DS008
Distribution System	DS008
Intertie	EP006
Intertie	EP006
Intertie	EP006
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Intertie	EP006
Intertie	EP006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006

EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
EPTDS from Norfolk-CEP158	SE1	3/17/2014	IN00035
Q50	SE1	3/17/2014	IN00035
Q50	SE1	3/17/2014	IN00035
Q50	SE1	3/17/2014	IN00035
Q50	SE1	3/17/2014	IN00035
Q50	SE1	3/17/2014	IN00035
Q50	SE1	3/17/2014	IN00035
Q50	SE1	3/17/2014	IN00035
Ridgeview Tap	SE2	3/19/2014	IN00035
Ridgeview Tap	SE2	3/19/2014	IN00035
Ridgeview Tap	SE2	3/19/2014	IN00035
Ridgeview Tap	SE2	3/19/2014	IN00035
Ridgeview Tap	SE2	3/19/2014	IN00035
Ridgeview Tap	SE2	3/19/2014	IN00035
Ridgeview Tap	SE2	3/19/2014	IN00035
7000 College Drive	SE4	3/26/2014	IN00035
7000 College Drive	SE4	3/26/2014	IN00035
7000 College Drive	SE4	3/26/2014	IN00035
7000 College Drive	SE4	3/26/2014	IN00035
7000 College Drive	SE4	3/26/2014	IN00035
7000 College Drive	SE4	3/26/2014	IN00035
7000 College Drive	SE4	3/26/2014	IN00035
Entry Point	SE4	3/26/2014	IN00035
Entry Point	SE4	3/26/2014	IN00035
Entry Point	SE4	3/26/2014	IN00035
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Entry Point	SE4	3/26/2014	IN00035
Suffolk Airport	SE4	3/26/2014	IN00035
Suffolk Airport	SE4	3/26/2014	IN00035
Suffolk Airport	SE4	3/26/2014	IN00035
Suffolk Airport	SE4	3/26/2014	IN00035

UL	2992513 AM	2487
UL	2992513 AM	2210
UL	2992515 AM	1020
UL	2992515 AM	1081
UL	2992515 AM	1084
UL	2992515 AM	1051
UL	2992515 AM	1088
UL	2992517 AM	1007
UL	2992518 AM	1080
UL	2994277 AM	2978
UL	2994277 AM	2414
UL	2994277 AM	2486
UL	2994277 AM	2430
UL	2994277 AM	2214
UL	2994277 AM	2487
UL	2994277 AM	2210
UL	2998290 AM	1020
UL	2998290 AM	1081
UL	2998290 AM	1084
UL	2998290 AM	1051
UL	2998290 AM	1088
UL	2998292 AM	1007
UL	2998293 AM	1080
UL	2998334 AM	2049
UL	2998335 AM	2801
UL	2998335 AM	2802
UL	2998335 AM	2803
UL	2998335 AM	2804
UL	2998335 AM	2806
UL	2998335 AM	2805
UL	2998337 AM	1007
UL	2998339 AM	1020
UL	2998339 AM	1081
UL	2998339 AM	1084
UL	2998339 AM	1051
UL	2998339 AM	1088
UL	2998341 AM	2978
UL	2998341 AM	2414
UL	2998341 AM	2486
UL	2998341 AM	2430
UL	2998341 AM	2214
UL	2998341 AM	2487
UL	2998341 AM	2210
UL	2998353 AM	1020
UL	2998353 AM	1081
UL	2998353 AM	1084
UL	2998353 AM	1051

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		65
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		180
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		410
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		230
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		38
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.7
strontium	strontium	EPA 200.8	=		37

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VA	VA3800805	City of Suffolk	21964
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VA	VA3800805	City of Suffolk	93001
VA	VA3800805	City of Suffolk	93001
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VA	VA3800805	City of Suffolk	93001
VA	VA2003053	ACSA Urban Area	23480
VA	VA2003053	ACSA Urban Area	23480
VA	VA2003053	ACSA Urban Area	23480
VA	VA2003053	ACSA Urban Area	23480
VA	VA2003053	ACSA Urban Area	23480
VA	VA1520070	Bristol Virginia Utility Board	93001
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VA	VA1520070	Bristol Virginia Utility Board	93001
VA	VA1520070	Bristol Virginia Utility Board	93001

Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Suffolk WTP	EP001
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Suffolk WTP	EP001
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Suffolk WTP	EP001
Suffolk WTP	EP001
Distribution System	DBP001
Distribution System	DBP001
Distribution System	DBP001
Distribution System	DBP001
Distribution System	DBP001
Water Treatment Plant	EP001
Water Treatment Plant	EP001
Water Treatment Plant	EP001
Water Treatment Plant	EP001
Water Treatment Plant	EP001
Water Treatment Plant	EP001
Water Treatment Plant	EP001
Water Treatment Plant	EP001
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Water Treatment Plant	EP001

Suffolk Airport	SE4	3/26/2014	IN00035
Suffolk Airport	SE4	3/26/2014	IN00035
Suffolk Airport	SE4	3/26/2014	IN00035
Finished Water Tap	SE4	3/26/2014	IN00035
Finished Water Tap	SE4	3/26/2014	IN00035
Finished Water Tap	SE4	3/26/2014	IN00035
Finished Water Tap	SE4	3/26/2014	IN00035
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Finished Water Tap	SE4	3/26/2014	IN00035
Finished Water Tap	SE4	3/26/2014	IN00035
Finished Water Tap	SE4	3/26/2014	IN00035
Glenmore Subdivision (SR)	SE1	3/26/2014	IN00035
Glenmore Subdivision (SR)	SE1	3/26/2014	IN00035
Glenmore Subdivision (SR)	SE1	3/26/2014	IN00035
Glenmore Subdivision (SR)	SE1	3/26/2014	IN00035
Glenmore Subdivision (SR)	SE1	3/26/2014	IN00035
Lab Sink	SE1	4/7/2014	IN00035
Lab Sink	SE1	4/7/2014	IN00035
Lab Sink	SE1	4/7/2014	IN00035
Lab Sink	SE1	4/7/2014	IN00035
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Lab Sink	SE1	4/7/2014	IN00035
Lab Sink	SE1	4/7/2014	IN00035

UL	2998353 AM	1088
UL	2998355 AM	1007
UL	2998356 AM	1080
UL	2998357 AM	2049
UL	2998358 AM	2801
UL	2998358 AM	2802
UL	2998358 AM	2803
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UL	2998358 AM	2806
UL	2998358 AM	2805
UL	2998360 AM	1007
UL	2998361 AM	1080
UL	2998362 AM	1020
UL	2998362 AM	1081
UL	2998362 AM	1084
UL	2998362 AM	1051
UL	2998362 AM	1088
UL	2998364 AM	2978
UL	2998364 AM	2414
UL	2998364 AM	2486
UL	2998364 AM	2430
UL	2998364 AM	2214
UL	2998364 AM	2487
UL	2998364 AM	2210
UL	2998413 AM	1020
UL	2998413 AM	1081
UL	2998413 AM	1084
UL	2998413 AM	1051
UL	2998413 AM	1088
UL	3003680 AM	2049
UL	3003681 AM	2801
UL	3003681 AM	2802
UL	3003681 AM	2803
UL	3003681 AM	2804
UL	3003681 AM	2806
UL	3003681 AM	2805
UL	3003683 AM	1007
UL	3003684 AM	1080
UL	3003685 AM	1020
UL	3003685 AM	1081
UL	3003685 AM	1084
UL	3003685 AM	1051
UL	3003685 AM	1088
UL	3003687 AM	2978
UL	3003687 AM	2414
UL	3003687 AM	2486
UL	3003687 AM	2430

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		260
chromium-6	chromium-6	EPA 218.7	=		0.47
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		390
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		24
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32
vanadium	vanadium	EPA 200.8	=		0.4
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		120
chromium-6	chromium-6	EPA 218.7	=		0.14
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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VA	VA1520070	Bristol Virginia Utility Board	93001
VA	VA1520070	Bristol Virginia Utility Board	93001
VA	VA1520070	Bristol Virginia Utility Board	93001
VA	VA1520070	Bristol Virginia Utility Board	9919
VA	VA1520070	Bristol Virginia Utility Board	9919
VA	VA1520070	Bristol Virginia Utility Board	9919
VA	VA1520070	Bristol Virginia Utility Board	9919
VA	VA1520070	Bristol Virginia Utility Board	9919
VA	VA1520070	Bristol Virginia Utility Board	9919
VA	VA1520070	Bristol Virginia Utility Board	9919
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
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VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93001
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3550051	City of Chesapeake - Northwest River System	93004
VA	VA3800805	City of Suffolk	90006
VA	VA1121052	Town of Blacksburg	275
VA	VA1121052	Town of Blacksburg	13857
VA	VA3700100	Fort Eustis	2085
VA	VA3700100	Fort Eustis	16677
VA	VA4085398	Hanover Suburban Water System	93001
VA	VA4085398	Hanover Suburban Water System	93011
VA	VA4085398	Hanover Suburban Water System	99001
VA	VA4085398	Hanover Suburban Water System	99002
VA	VA6600100	City of Fairfax	99001
VA	VA1121090	Town of Christiansburg	281
VA	VA1121090	Town of Christiansburg	13939
VA	VA2770900	Western Virginia Water Authority	33129
VA	VA6047500	Town of Culpeper	93001
VA	VA6047500	Town of Culpeper	21668
VA	VA2770900	Western Virginia Water Authority	33131
VA	VA2770900	Western Virginia Water Authority	33128
VA	VA2770900	Western Virginia Water Authority	32207
VA	VA2770900	Western Virginia Water Authority	32207
VA	VA2770900	Western Virginia Water Authority	32207
VA	VA2770900	Western Virginia Water Authority	32207
VA	VA2770900	Western Virginia Water Authority	32985
VA	VA2770900	Western Virginia Water Authority	33144

Water Treatment Plant	EP001
Water Treatment Plant	EP001
Water Treatment Plant	EP001
Distribution System	DB502
Distribution System	DB502
Distribution System	DB502
Distribution System	DB502
Distribution System	DB502
Distribution System	DB502
Distribution System	DB502
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
NW River WTP	EP001
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Lake Gaston WTP	EP004
Intertie	EP006
Blacksburg-Christiansburg-VPI Intertie	EP001
Distribution System	IDS06
Newport News Intertie	EP001
Distribution System	DBP005
Lockwood Consecutive	EP001
Doswell WTP	EP011
Distribution System - Richmond WTP	DBP11
Distribution System - Doswell WTP	DBP21
Distribution System	DS003
Blacksburg-Christiansburg-VPI Intertie	EP001
Distribution System	DBP18
North Lakes 6 Well	EP021
Treatment Plant	EP001
Distribution System	DBP01
Farmingdale Well	EP014
Hidden Valley 2 Well	EP016
Distribution System	DBP101
Distribution System	DBP109
Distribution System	DBP114
Distribution System	DBP209
Crystal Spring TP	EP003
Starkey Well 1A	EP023

Lab Sink	SE1	4/7/2014	IN00035
Lab Sink	SE1	4/7/2014	IN00035
Lab Sink	SE1	4/7/2014	IN00035
245 North Street	SE1	4/7/2014	IN00035
245 North Street	SE1	4/7/2014	IN00035
245 North Street	SE1	4/7/2014	IN00035
245 North Street	SE1	4/7/2014	IN00035
245 North Street	SE1	4/7/2014	IN00035
245 North Street	SE1	4/7/2014	IN00035
245 North Street	SE1	4/7/2014	IN00035
NWR WTP EP	SE4	4/15/2014	IN00035
NWR WTP EP	SE4	4/15/2014	IN00035
NWR WTP EP	SE4	4/15/2014	IN00035
NWR WTP EP	SE4	4/15/2014	IN00035
NWR WTP EP	SE4	4/15/2014	IN00035
NWR WTP EP	SE4	4/15/2014	IN00035
NWR WTP EP	SE4	4/15/2014	IN00035
Lake Gaston WTP EP	SE4	4/15/2014	IN00035
Lake Gaston WTP EP	SE4	4/15/2014	IN00035
Lake Gaston WTP EP	SE4	4/15/2014	IN00035
Lake Gaston WTP EP	SE4	4/15/2014	IN00035
Lake Gaston WTP EP	SE4	4/15/2014	IN00035
Lake Gaston WTP EP	SE4	4/15/2014	IN00035
Lake Gaston WTP EP	SE4	4/15/2014	IN00035
Entry Point	SE4	5/12/2014	IN00035
EPTDS from Blacksburg-Christiansburg-VPI	SE4	1/20/2014	OH00923
Coal Bank Ridge PS	SE4	1/20/2014	OH00923
Entry Point	SE3	1/27/2014	OH00923
Building 3509	SE3	1/27/2014	OH00923
Lockwood PS (EP #1)	SE3	3/18/2014	OH00923
Doswell WTP Finish (EP #11)	SE3	3/18/2014	OH00923
9223 Fair Hill - THM	SE3	3/18/2014	OH00923
12449 Patrick H. - THM	SE3	3/18/2014	OH00923
THM/HAA - Univer. Tank	SE3	3/18/2014	OH00923
EPTDS from Blacksburg-Christiansburg-VPI	SE2	3/20/2014	OH00923
DBP Edgewood PS	SE2	3/20/2014	OH00923
North Lakes 6 Well Tap	SE1	4/9/2014	OH00923
Finished Water Tap	SE1	4/1/2014	OH00923
Inlet Line (Max. Res.)	SE1	4/1/2014	OH00923
Farmingdale Well Tap	SE1	4/16/2014	OH00923
Hidden Valley Well 2 Tap	SE1	4/16/2014	OH00923
1920 Orange Avenue (FS5)	SE1	4/16/2014	OH00923
4500 Franklin Rd	SE1	4/16/2014	OH00923
PFG 323 W VA Ave	SE1	4/16/2014	OH00923
20430 Virgil Goode Highway	SE1	4/16/2014	OH00923
Crystal Spring TP Finished Tap	SE1	4/15/2014	OH00923
Starkey Well 1A Tap	SE1	4/15/2014	OH00923

UL		3003687	AM	2214
UL		3003687	AM	2487
UL		3003687	AM	2210
UL		3003689	AM	1020
UL		3003689	AM	1081
UL		3003689	AM	1084
UL		3003689	AM	1051
UL		3003689	AM	1088
UL		3003691	AM	1007
UL		3003692	AM	1080
UL		3012105	SS	2705
UL		3012105	SS	2703
UL		3012105	SS	2701
UL		3012105	SS	2704
UL		3012105	SS	2707
UL		3012105	SS	2702
UL		3012105	SS	2706
UL		3012106	SS	2705
UL		3012106	SS	2703
UL		3012106	SS	2701
UL		3012106	SS	2704
UL		3012106	SS	2707
UL		3012106	SS	2702
UL		3012106	SS	2706
UL		3024182	AM	1080
Summit Environmental Technologies	14020776-001		AM	1007
Summit Environmental Technologies	14020776-002		AM	1007
Summit Environmental Technologies	14021542-001		AM	1007
Summit Environmental Technologies	14021542-002		AM	1007
Summit Environmental Technologies	14040105-001		AM	1007
Summit Environmental Technologies	14040105-002		AM	1007
Summit Environmental Technologies	14040105-003		AM	1007
Summit Environmental Technologies	14040105-004		AM	1007
Summit Environmental Technologies	14040107-001		AM	1007
Summit Environmental Technologies	14040114-001		AM	1007
Summit Environmental Technologies	14040114-002		AM	1007
Summit Environmental Technologies	14041425-001		AM	1007
Summit Environmental Technologies	14041531-001		AM	1007
Summit Environmental Technologies	14041531-002		AM	1007
Summit Environmental Technologies	14050178-001		AM	1007
Summit Environmental Technologies	14050178-002		AM	1007
Summit Environmental Technologies	14050178-003		AM	1007
Summit Environmental Technologies	14050178-004		AM	1007
Summit Environmental Technologies	14050178-005		AM	1007
Summit Environmental Technologies	14050178-006		AM	1007
Summit Environmental Technologies	14050182-001		AM	1007
Summit Environmental Technologies	14050182-002		AM	1007

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		98
chromium-6	chromium-6	EPA 218.7	=		0.17
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	=		240
chlorate	chlorate	EPA 300.1	=		290
chlorate	chlorate	EPA 300.1	=		310
chlorate	chlorate	EPA 300.1	=		130
chlorate	chlorate	EPA 300.1	=		370
chlorate	chlorate	EPA 300.1	=		210
chlorate	chlorate	EPA 300.1	=		140
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	=		100
chlorate	chlorate	EPA 300.1	=		88
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	=		33
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	=		130
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	=		34

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VA	VA2770900	Western Virginia Water Authority	33139
VA	VA2770900	Western Virginia Water Authority	33134
VA	VA2770900	Western Virginia Water Authority	33135
VA	VA2770900	Western Virginia Water Authority	33141
VA	VA2770900	Western Virginia Water Authority	33132
VA	VA2770900	Western Virginia Water Authority	33133
VA	VA2770900	Western Virginia Water Authority	32984
VA	VA2770900	Western Virginia Water Authority	32986
VA	VA2660345	City of Harrisonburg	14608
VA	VA2660345	City of Harrisonburg	14608
VA	VA2660345	City of Harrisonburg	14608
VA	VA2660345	City of Harrisonburg	14608
VA	VA2660345	City of Harrisonburg	14608
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VA	VA2660345	City of Harrisonburg	14608
VA	VA2660345	City of Harrisonburg	93001
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VA	VA2660345	City of Harrisonburg	93001

Starkey 2 Well	EP024
Starkey 3 Well	EP025
Cresthill Well	EP013
Longridge Well 2 (Homewood 3)	EP020
Wyndale Well	EP028
Arlington Hills 3 Well	EP011
Spring Hollow TF	EP002
Falling Creek TP	EP004
Distribution System	DS002
Distribution System	DS002
Distribution System	DS002
Distribution System	DS002
Distribution System	DS002
Distribution System	DS002
Distribution System	DS002
Harrisonburg WTP	EP001
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Harrisonburg WTP	EP001
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Distribution System	DS002
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Harrisonburg WTP	EP001

Starkey Well 2 Tap	SE1	4/15/2014	OH00923
Starkey 3 Well Tap	SE1	4/15/2014	OH00923
Cresthill Well Tap	SE1	4/21/2014	OH00923
Longridge Well 2 (Homewood 3) Tap	SE1	4/21/2014	OH00923
Wyndale Well Tap	SE1	4/22/2014	OH00923
Arlington Hills Well 3 Tap	SE1	4/18/2014	OH00923
Spring Hollow TF Finished Tap	SE1	4/23/2014	OH00923
Falling Creek TP Finished Tap	SE1	4/23/2014	OH00923
Route 33 East	SE1	12/4/2013	PA00102
Route 33 East	SE1	12/4/2013	PA00102
Route 33 East	SE1	12/4/2013	PA00102
Route 33 East	SE1	12/4/2013	PA00102
Route 33 East	SE1	12/4/2013	PA00102
Route 33 East	SE1	12/4/2013	PA00102
Route 33 East	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Entry Point Tap	SE1	12/4/2013	PA00102
Route 33 East	SE2	3/18/2014	PA00102
Route 33 East	SE2	3/18/2014	PA00102
Route 33 East	SE2	3/18/2014	PA00102
Route 33 East	SE2	3/18/2014	PA00102
Route 33 East	SE2	3/18/2014	PA00102
Route 33 East	SE2	3/18/2014	PA00102
Route 33 East	SE2	3/18/2014	PA00102
Entry Point Tap	SE2	3/18/2014	PA00102
Entry Point Tap	SE2	3/18/2014	PA00102
Entry Point Tap	SE2	3/18/2014	PA00102
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Entry Point Tap	SE2	3/18/2014	PA00102
Entry Point Tap	SE2	3/18/2014	PA00102
Entry Point Tap	SE2	3/18/2014	PA00102
Entry Point Tap	SE2	3/18/2014	PA00102
Entry Point Tap	SE2	3/18/2014	PA00102

Summit Environmental Technologies	14050182-003		AM	1007
Summit Environmental Technologies	14050182-004		AM	1007
Summit Environmental Technologies	14050504-001		AM	1007
Summit Environmental Technologies	14050504-002		AM	1007
Summit Environmental Technologies	14050506-001		AM	1007
Summit Environmental Technologies	14050506-002		AM	1007
Summit Environmental Technologies	14050510-001		AM	1007
Summit Environmental Technologies	14050510-002		AM	1007
ALS - Middletown		1061934001	AM	1020
ALS - Middletown		1061934001	AM	1081
ALS - Middletown		1061934001	AM	1084
ALS - Middletown		1061934001	AM	1051
ALS - Middletown		1061934001	AM	1088
ALS - Middletown		1061934001	AM	1080
ALS - Middletown		1061934001	AM	1007
ALS - Middletown		1061934003	AM	1020
ALS - Middletown		1061934003	AM	1081
ALS - Middletown		1061934003	AM	1084
ALS - Middletown		1061934003	AM	1051
ALS - Middletown		1061934003	AM	1088
ALS - Middletown		1061934003	AM	1080
ALS - Middletown		1061934003	AM	1007
ALS - Middletown		1061934003	AM	2049
ALS - Middletown		1061934003	AM	2978
ALS - Middletown		1061934003	AM	2414
ALS - Middletown		1061934003	AM	2486
ALS - Middletown		1061934003	AM	2430
ALS - Middletown		1061934003	AM	2214
ALS - Middletown		1061934003	AM	2487
ALS - Middletown		1061934003	AM	2210
ALS - Middletown		1076867001	AM	1020
ALS - Middletown		1076867001	AM	1081
ALS - Middletown		1076867001	AM	1084
ALS - Middletown		1076867001	AM	1051
ALS - Middletown		1076867001	AM	1088
ALS - Middletown		1076867001	AM	1080
ALS - Middletown		1076867001	AM	1007
ALS - Middletown		1076867003	AM	1020
ALS - Middletown		1076867003	AM	1081
ALS - Middletown		1076867003	AM	1084
ALS - Middletown		1076867003	AM	1051
ALS - Middletown		1076867003	AM	1088
ALS - Middletown		1076867003	AM	1080
ALS - Middletown		1076867003	AM	1007
ALS - Middletown		1076867003	AM	2049
ALS - Middletown		1076867003	AM	2978
ALS - Middletown		1076867003	AM	2414

chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	=		21
chlorate	chlorate	EPA 300.1	=		74.7
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	=		102
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	=		422
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		41
vanadium	vanadium	EPA 200.8	=		0.32
chromium-6	chromium-6	EPA 218.7	=		0.12
chlorate	chlorate	EPA 300.1	=		163
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		35.3
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		154
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		25.4
vanadium	vanadium	EPA 200.8	=		0.22
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	=		129
chromium (total)	chromium (total)	EPA 200.8	=		0.28
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		250
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.059
chlorate	chlorate	EPA 300.1	=		121
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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VA	VA2660345	City of Harrisonburg	93001
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VA	VA2660345	City of Harrisonburg	93001
VA	VA2790600	City of Staunton	93001
VA	VA2790600	City of Staunton	93001
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VA	VA2790600	City of Staunton	14612
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VA	VA2790600	City of Staunton	14612
VA	VA2790600	City of Staunton	14612
VA	VA2790600	City of Staunton	14612
VA	VA2187406	Town of Front Royal	94009
VA	VA2187406	Town of Front Royal	94009

Harrisonburg WTP	EP001
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Staunton WTP	EP001
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Staunton WTP	EP001
Staunton WTP	EP001
Staunton WTP	EP001
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Front Royal WTP	EP001
Front Royal WTP	EP001

Entry Point Tap	SE2	3/18/2014	PA00102
Entry Point Tap	SE2	3/18/2014	PA00102
Entry Point Tap	SE2	3/18/2014	PA00102
Entry Point Tap	SE2	3/18/2014	PA00102
Entry Point Tap	SE2	3/18/2014	PA00102
Entry Point Tap	SE1	12/4/2013	WA00035
Entry Point Tap	SE1	12/4/2013	WA00035
Entry Point Tap	SE1	12/4/2013	WA00035
Entry Point Tap	SE1	12/4/2013	WA00035
Entry Point Tap	SE1	12/4/2013	WA00035
Entry Point Tap	SE1	12/4/2013	WA00035
Entry Point Tap	SE2	3/18/2014	WA00035
Entry Point Tap	SE2	3/18/2014	WA00035
Entry Point Tap	SE2	3/18/2014	WA00035
Entry Point Tap	SE2	3/18/2014	WA00035
Entry Point Tap	SE2	3/18/2014	WA00035
Entry Point Tap	SE2	3/18/2014	WA00035
Finished Tap	SE1	2/5/2013	WI00034
Finished Tap	SE1	2/5/2013	WI00034
Finished Tap	SE1	2/5/2013	WI00034
Finished Tap	SE1	2/5/2013	WI00034
Finished Tap	SE1	2/5/2013	WI00034
Finished Tap	SE1	2/5/2013	WI00034
Finished Tap	SE1	2/5/2013	WI00034
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Finished Tap	SE1	2/5/2013	WI00034
Finished Tap	SE1	2/5/2013	WI00034
Finished Tap	SE1	2/5/2013	WI00034
Finished Tap	SE1	2/5/2013	WI00034
Finished Tap	SE1	2/5/2013	WI00034
Finished Tap	SE1	2/5/2013	WI00034
Finished Tap	SE1	2/5/2013	WI00034
Finished Tap	SE1	2/5/2013	WI00034
Best Buy	SE1	2/5/2013	WI00034
Best Buy	SE1	2/5/2013	WI00034
Best Buy	SE1	2/5/2013	WI00034
Best Buy	SE1	2/5/2013	WI00034
Best Buy	SE1	2/5/2013	WI00034
Best Buy	SE1	2/5/2013	WI00034
Best Buy	SE1	2/5/2013	WI00034
Finished Water Tap	SE1	2/11/2013	WI00034
Finished Water Tap	SE1	2/11/2013	WI00034

ALS - Middletown		1076867003	AM	2486
ALS - Middletown		1076867003	AM	2430
ALS - Middletown		1076867003	AM	2214
ALS - Middletown		1076867003	AM	2487
ALS - Middletown		1076867003	AM	2210
Columbia Analytical Services - Kelso	K1313366-001		AM	2801
Columbia Analytical Services - Kelso	K1313366-001		AM	2802
Columbia Analytical Services - Kelso	K1313366-001		AM	2803
Columbia Analytical Services - Kelso	K1313366-001		AM	2804
Columbia Analytical Services - Kelso	K1313366-001		AM	2806
Columbia Analytical Services - Kelso	K1313366-001		AM	2805
Columbia Analytical Services - Kelso	K1402840-001		AM	2801
Columbia Analytical Services - Kelso	K1402840-001		AM	2802
Columbia Analytical Services - Kelso	K1402840-001		AM	2803
Columbia Analytical Services - Kelso	K1402840-001		AM	2804
Columbia Analytical Services - Kelso	K1402840-001		AM	2806
Columbia Analytical Services - Kelso	K1402840-001		AM	2805
Northern Lake Service	704020-8017		AM	2801
Northern Lake Service	704020-8017		AM	2802
Northern Lake Service	704020-8017		AM	2803
Northern Lake Service	704020-8017		AM	2804
Northern Lake Service	704020-8017		AM	2806
Northern Lake Service	704020-8017		AM	2805
Northern Lake Service	704020-8063		AM	2049
Northern Lake Service	704020-8085		AM	1080
Northern Lake Service	704020-8087		AM	2978
Northern Lake Service	704020-8087		AM	2414
Northern Lake Service	704020-8087		AM	2486
Northern Lake Service	704020-8087		AM	2430
Northern Lake Service	704020-8087		AM	2214
Northern Lake Service	704020-8087		AM	2487
Northern Lake Service	704020-8087		AM	2210
Northern Lake Service	704020-8135		AM	1007
Northern Lake Service	704020-8145		AM	1081
Northern Lake Service	704020-8145		AM	1084
Northern Lake Service	704020-8145		AM	1051
Northern Lake Service	704020-8145		AM	1088
Northern Lake Service	704020-8240		AM	1020
Northern Lake Service	704022-8085		AM	1080
Northern Lake Service	704022-8135		AM	1007
Northern Lake Service	704022-8145		AM	1081
Northern Lake Service	704022-8145		AM	1084
Northern Lake Service	704022-8145		AM	1051
Northern Lake Service	704022-8145		AM	1088
Northern Lake Service	704022-8240		AM	1020
Northern Lake Service	704725-8087		AM	2978
Northern Lake Service	704725-8087		AM	2414

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.309
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		70.209
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		39.6852
vanadium	vanadium	EPA 200.8	=		0.485
chromium (total)	chromium (total)	EPA 200.8	=		0.2226
chromium-6	chromium-6	EPA 218.7	=		0.318
chlorate	chlorate	EPA 300.1	=		72.071
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		39.3533
vanadium	vanadium	EPA 200.8	=		0.5093
chromium (total)	chromium (total)	EPA 200.8	=		0.2474
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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VA	VA2187406	Town of Front Royal	14803
VA	VA6179100	Stafford County Utilities	15727
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VA	VA6179100	Stafford County Utilities	93001
VA	VA6179100	Stafford County Utilities	93001
VA	VA6179100	Stafford County Utilities	93001

Front Royal WTP	EP001
Front Royal WTP	EP001
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Front Royal WTP	EP001
Distribution System	DS003
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Distribution System	DS003
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
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Distribution System	DS006
Smith Lake Water Treatment Plant	EP001
Smith Lake Water Treatment Plant	EP001
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Smith Lake Water Treatment Plant	EP001
Smith Lake Water Treatment Plant	EP001

Finished Water Tap	SE1	2/11/2013	WI00034
Finished Water Tap	SE1	2/11/2013	WI00034
Finished Water Tap	SE1	2/11/2013	WI00034
Finished Water Tap	SE1	2/11/2013	WI00034
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Finished Water Tap	SE1	2/11/2013	WI00034
Finished Water Tap	SE1	2/11/2013	WI00034
Finished Water Tap	SE1	2/11/2013	WI00034
Route 522 N. (1 MGT)	SE1	2/11/2013	WI00034
Route 522 N. (1 MGT)	SE1	2/11/2013	WI00034
Route 522 N. (1 MGT)	SE1	2/11/2013	WI00034
Route 522 N. (1 MGT)	SE1	2/11/2013	WI00034
Route 522 N. (1 MGT)	SE1	2/11/2013	WI00034
Route 522 N. (1 MGT)	SE1	2/11/2013	WI00034
Route 522 N. (1 MGT)	SE1	2/11/2013	WI00034
Garrisonville School	SE1	3/19/2013	WI00034
Garrisonville School	SE1	3/19/2013	WI00034
Garrisonville School	SE1	3/19/2013	WI00034
Garrisonville School	SE1	3/19/2013	WI00034
Garrisonville School	SE1	3/19/2013	WI00034
Garrisonville School	SE1	3/19/2013	WI00034
Garrisonville School	SE1	3/19/2013	WI00034
WBQB Radio	SE1	3/19/2013	WI00034
WBQB Radio	SE1	3/19/2013	WI00034
WBQB Radio	SE1	3/19/2013	WI00034
WBQB Radio	SE1	3/19/2013	WI00034
WBQB Radio	SE1	3/19/2013	WI00034
WBQB Radio	SE1	3/19/2013	WI00034
WBQB Radio	SE1	3/19/2013	WI00034
Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034

Northern Lake Service	704725-8087	AM	2486
Northern Lake Service	704725-8087	AM	2430
Northern Lake Service	704725-8087	AM	2214
Northern Lake Service	704725-8087	AM	2487
Northern Lake Service	704725-8087	AM	2210
Northern Lake Service	704725-8097	AM	2801
Northern Lake Service	704725-8097	AM	2802
Northern Lake Service	704725-8097	AM	2803
Northern Lake Service	704725-8097	AM	2804
Northern Lake Service	704725-8097	AM	2806
Northern Lake Service	704725-8097	AM	2805
Northern Lake Service	704725-8098	AM	1080
Northern Lake Service	704725-8141	AM	2049
Northern Lake Service	704725-8155	AM	1007
Northern Lake Service	704725-8257	AM	1020
Northern Lake Service	704725-8257	AM	1081
Northern Lake Service	704725-8257	AM	1084
Northern Lake Service	704725-8257	AM	1051
Northern Lake Service	704725-8257	AM	1088
Northern Lake Service	704727-8098	AM	1080
Northern Lake Service	704727-8176	AM	1007
Northern Lake Service	704727-8257	AM	1020
Northern Lake Service	704727-8257	AM	1081
Northern Lake Service	704727-8257	AM	1084
Northern Lake Service	704727-8257	AM	1051
Northern Lake Service	704727-8257	AM	1088
Northern Lake Service	710395-8333	AM	1007
Northern Lake Service	710395-8338	AM	1080
Northern Lake Service	710395-8666	AM	1020
Northern Lake Service	710395-8666	AM	1084
Northern Lake Service	710395-8666	AM	1051
Northern Lake Service	710395-8666	AM	1088
Northern Lake Service	710395-8905	AM	1081
Northern Lake Service	710397-8333	AM	1007
Northern Lake Service	710397-8338	AM	1080
Northern Lake Service	710397-8666	AM	1020
Northern Lake Service	710397-8666	AM	1084
Northern Lake Service	710397-8666	AM	1051
Northern Lake Service	710397-8666	AM	1088
Northern Lake Service	710397-8905	AM	1081
Northern Lake Service	710433-8359	AM	1080
Northern Lake Service	710433-8379	AM	1007
Northern Lake Service	710433-8408	AM	2978
Northern Lake Service	710433-8408	AM	2414
Northern Lake Service	710433-8408	AM	2486
Northern Lake Service	710433-8408	AM	2430
Northern Lake Service	710433-8408	AM	2214

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium-6	chromium-6	EPA 218.7	=		0.118
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chlorate	chlorate	EPA 300.1	=		430.656
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		81.1821
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.117
chlorate	chlorate	EPA 300.1	=		577.091
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		99.4364
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		264.531
chromium-6	chromium-6	EPA 218.7	=		0.042
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		24.3082
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
chlorate	chlorate	EPA 300.1	=		157.383
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		25.8271
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
chromium-6	chromium-6	EPA 218.7	=		0.052
chlorate	chlorate	EPA 300.1	=		236.324
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2

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VA	VA6179100	Stafford County Utilities	93001
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VA	VA6179100	Stafford County Utilities	93001
VA	VA6179100	Stafford County Utilities	90100
VA	VA6179100	Stafford County Utilities	90100
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VA	VA6179100	Stafford County Utilities	90100
VA	VA6179100	Stafford County Utilities	90100
VA	VA6179100	Stafford County Utilities	90100
VA	VA2187406	Town of Front Royal	94009
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VA	VA2187406	Town of Front Royal	94009
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Smith Lake Water Treatment Plant	EP001
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Abel Lake Water Treatment Plant	EP100
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Abel Lake Water Treatment Plant	EP100
Front Royal WTP	EP001
Front Royal WTP	EP001
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Front Royal WTP	EP001

Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
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Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
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Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
Smith Lake Finished Water Tap	SE1	3/19/2013	WI00034
Abel Lake Finished Water Tap	SE1	3/19/2013	WI00034
Abel Lake Finished Water Tap	SE1	3/19/2013	WI00034
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Abel Lake Finished Water Tap	SE1	3/19/2013	WI00034
Abel Lake Finished Water Tap	SE1	3/19/2013	WI00034
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Abel Lake Finished Water Tap	SE1	3/19/2013	WI00034
Abel Lake Finished Water Tap	SE1	3/19/2013	WI00034
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Abel Lake Finished Water Tap	SE1	3/19/2013	WI00034
Abel Lake Finished Water Tap	SE1	3/19/2013	WI00034
Abel Lake Finished Water Tap	SE1	3/19/2013	WI00034
Abel Lake Finished Water Tap	SE1	3/19/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034

Northern Lake Service	710433-8408	AM	2487
Northern Lake Service	710433-8408	AM	2210
Northern Lake Service	710433-8457	AM	2801
Northern Lake Service	710433-8457	AM	2802
Northern Lake Service	710433-8457	AM	2803
Northern Lake Service	710433-8457	AM	2804
Northern Lake Service	710433-8457	AM	2806
Northern Lake Service	710433-8457	AM	2805
Northern Lake Service	710433-8525	AM	2049
Northern Lake Service	710433-8666	AM	1020
Northern Lake Service	710433-8666	AM	1084
Northern Lake Service	710433-8666	AM	1051
Northern Lake Service	710433-8666	AM	1088
Northern Lake Service	710433-8905	AM	1081
Northern Lake Service	710437-8359	AM	1080
Northern Lake Service	710437-8379	AM	1007
Northern Lake Service	710437-8408	AM	2978
Northern Lake Service	710437-8408	AM	2414
Northern Lake Service	710437-8408	AM	2486
Northern Lake Service	710437-8408	AM	2430
Northern Lake Service	710437-8408	AM	2214
Northern Lake Service	710437-8408	AM	2487
Northern Lake Service	710437-8408	AM	2210
Northern Lake Service	710437-8457	AM	2801
Northern Lake Service	710437-8457	AM	2802
Northern Lake Service	710437-8457	AM	2803
Northern Lake Service	710437-8457	AM	2804
Northern Lake Service	710437-8457	AM	2806
Northern Lake Service	710437-8457	AM	2805
Northern Lake Service	710437-8525	AM	2049
Northern Lake Service	710437-8637	AM	1020
Northern Lake Service	710437-8637	AM	1081
Northern Lake Service	710437-8637	AM	1084
Northern Lake Service	710437-8637	AM	1051
Northern Lake Service	710437-8637	AM	1088
Northern Lake Service	718435-8784	AM	1007
Northern Lake Service	718435-8788	AM	2978
Northern Lake Service	718435-8788	AM	2414
Northern Lake Service	718435-8788	AM	2486
Northern Lake Service	718435-8788	AM	2430
Northern Lake Service	718435-8788	AM	2214
Northern Lake Service	718435-8788	AM	2487
Northern Lake Service	718435-8788	AM	2210
Northern Lake Service	718435-8796	AM	1080
Northern Lake Service	718435-8830	AM	2049
Northern Lake Service	718435-8907	AM	2801
Northern Lake Service	718435-8907	AM	2802

chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		23.3031
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		186.957
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		20.6292
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		468.434
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.124
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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VA	VA2187406	Town of Front Royal	94009
VA	VA2187406	Town of Front Royal	94009
VA	VA2187406	Town of Front Royal	94009
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VA	VA2187406	Town of Front Royal	94009
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VA	VA2187406	Town of Front Royal	94009
VA	VA2187406	Town of Front Royal	94009
VA	VA2187406	Town of Front Royal	94009
VA	VA2187406	Town of Front Royal	14803
VA	VA2187406	Town of Front Royal	14803
VA	VA2187406	Town of Front Royal	14803
VA	VA2187406	Town of Front Royal	14803
VA	VA2187406	Town of Front Royal	14803
VA	VA2187406	Town of Front Royal	14803
VA	VA2187406	Town of Front Royal	14803
VA	VA2790600	City of Staunton	93001
VA	VA2790600	City of Staunton	93001
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VA	VA2790600	City of Staunton	93001
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VA	VA2790600	City of Staunton	14612
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VA	VA2790600	City of Staunton	14612
VA	VA2790600	City of Staunton	14612
VA	VA2790600	City of Staunton	14612
VA	VA2790600	City of Staunton	14612
VA	VA2790600	City of Staunton	14612
VA	VA6179100	Stafford County Utilities	15727
VA	VA6179100	Stafford County Utilities	15727
VA	VA6179100	Stafford County Utilities	15727

Front Royal WTP	EP001
Front Royal WTP	EP001
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Distribution System	DS003
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Distribution System	DS003
Staunton WTP	EP001
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Distribution System	DS003
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Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
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Finished Water Tap	SE2	5/8/2013	WI00034
Finished Water Tap	SE2	5/8/2013	WI00034
Route 522 N. (1 MGT)	SE2	5/8/2013	WI00034
Route 522 N. (1 MGT)	SE2	5/8/2013	WI00034
Route 522 N. (1 MGT)	SE2	5/8/2013	WI00034
Route 522 N. (1 MGT)	SE2	5/8/2013	WI00034
Route 522 N. (1 MGT)	SE2	5/8/2013	WI00034
Route 522 N. (1 MGT)	SE2	5/8/2013	WI00034
Route 522 N. (1 MGT)	SE2	5/8/2013	WI00034
Finished Tap	SE2	5/13/2013	WI00034
Finished Tap	SE2	5/13/2013	WI00034
Finished Tap	SE2	5/13/2013	WI00034
Finished Tap	SE2	5/13/2013	WI00034
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Finished Tap	SE2	5/13/2013	WI00034
Finished Tap	SE2	5/13/2013	WI00034
Finished Tap	SE2	5/13/2013	WI00034
Best Buy	SE2	5/13/2013	WI00034
Best Buy	SE2	5/13/2013	WI00034
Best Buy	SE2	5/13/2013	WI00034
Best Buy	SE2	5/13/2013	WI00034
Best Buy	SE2	5/13/2013	WI00034
Best Buy	SE2	5/13/2013	WI00034
Best Buy	SE2	5/13/2013	WI00034
Garrisonville School	SE2	6/19/2013	WI00034
Garrisonville School	SE2	6/19/2013	WI00034
Garrisonville School	SE2	6/19/2013	WI00034

Northern Lake Service	718435-8907	AM	2803
Northern Lake Service	718435-8907	AM	2804
Northern Lake Service	718435-8907	AM	2806
Northern Lake Service	718435-8907	AM	2805
Northern Lake Service	718435-8920	AM	1020
Northern Lake Service	718435-8920	AM	1081
Northern Lake Service	718435-8920	AM	1084
Northern Lake Service	718435-8920	AM	1051
Northern Lake Service	718435-8920	AM	1088
Northern Lake Service	718437-8796	AM	1080
Northern Lake Service	718437-8822	AM	1007
Northern Lake Service	718437-8920	AM	1020
Northern Lake Service	718437-8920	AM	1081
Northern Lake Service	718437-8920	AM	1084
Northern Lake Service	718437-8920	AM	1051
Northern Lake Service	718437-8920	AM	1088
Northern Lake Service	719152-8812	AM	2978
Northern Lake Service	719152-8812	AM	2414
Northern Lake Service	719152-8812	AM	2486
Northern Lake Service	719152-8812	AM	2430
Northern Lake Service	719152-8812	AM	2214
Northern Lake Service	719152-8812	AM	2487
Northern Lake Service	719152-8812	AM	2210
Northern Lake Service	719152-8822	AM	1007
Northern Lake Service	719152-8836	AM	1080
Northern Lake Service	719152-8906	AM	2049
Northern Lake Service	719152-8908	AM	2801
Northern Lake Service	719152-8908	AM	2802
Northern Lake Service	719152-8908	AM	2803
Northern Lake Service	719152-8908	AM	2804
Northern Lake Service	719152-8908	AM	2806
Northern Lake Service	719152-8908	AM	2805
Northern Lake Service	719152-8920	AM	1020
Northern Lake Service	719152-8920	AM	1081
Northern Lake Service	719152-8920	AM	1084
Northern Lake Service	719152-8920	AM	1051
Northern Lake Service	719152-8920	AM	1088
Northern Lake Service	719154-8822	AM	1007
Northern Lake Service	719154-8836	AM	1080
Northern Lake Service	719154-8920	AM	1020
Northern Lake Service	719154-8920	AM	1081
Northern Lake Service	719154-8920	AM	1084
Northern Lake Service	719154-8920	AM	1051
Northern Lake Service	719154-8920	AM	1088
Northern Lake Service	726728-9146	AM	1080
Northern Lake Service	726728-9207	AM	1020
Northern Lake Service	726728-9207	AM	1081

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		84.371
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.145
chlorate	chlorate	EPA 300.1	=		630.192
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		88.15
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		57.721
chromium-6	chromium-6	EPA 218.7	=		0.286
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.276
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		38.955
vanadium	vanadium	EPA 200.8	=		0.346
chlorate	chlorate	EPA 300.1	=		58.487
chromium-6	chromium-6	EPA 218.7	=		0.238
chromium (total)	chromium (total)	EPA 200.8	=		0.247
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		37.791
vanadium	vanadium	EPA 200.8	=		0.334
chromium-6	chromium-6	EPA 218.7	=		0.089
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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VA	VA6179100	Stafford County Utilities	15727
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VA	VA6179100	Stafford County Utilities	15727
VA	VA6179100	Stafford County Utilities	90100
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VA	VA6179100	Stafford County Utilities	93001

Distribution System	DS003
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Distribution System	DS006
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Distribution System	DS006
Abel Lake Water Treatment Plant	EP100
Abel Lake Water Treatment Plant	EP100
Abel Lake Water Treatment Plant	EP100
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Abel Lake Water Treatment Plant	EP100
Smith Lake Water Treatment Plant	EP001
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Garrisonville School	SE2	6/19/2013	WI00034
Garrisonville School	SE2	6/19/2013	WI00034
Garrisonville School	SE2	6/19/2013	WI00034
Garrisonville School	SE2	6/19/2013	WI00034
WBQB Radio	SE2	6/19/2013	WI00034
WBQB Radio	SE2	6/19/2013	WI00034
WBQB Radio	SE2	6/19/2013	WI00034
WBQB Radio	SE2	6/19/2013	WI00034
WBQB Radio	SE2	6/19/2013	WI00034
WBQB Radio	SE2	6/19/2013	WI00034
WBQB Radio	SE2	6/19/2013	WI00034
Abel Lake Finished Water Tap	SE2	6/19/2013	WI00034
Abel Lake Finished Water Tap	SE2	6/19/2013	WI00034
Abel Lake Finished Water Tap	SE2	6/19/2013	WI00034
Abel Lake Finished Water Tap	SE2	6/19/2013	WI00034
Abel Lake Finished Water Tap	SE2	6/19/2013	WI00034
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Abel Lake Finished Water Tap	SE2	6/19/2013	WI00034
Abel Lake Finished Water Tap	SE2	6/19/2013	WI00034
Abel Lake Finished Water Tap	SE2	6/19/2013	WI00034
Smith Lake Finished Water Tap	SE2	6/19/2013	WI00034
Smith Lake Finished Water Tap	SE2	6/19/2013	WI00034
Smith Lake Finished Water Tap	SE2	6/19/2013	WI00034
Smith Lake Finished Water Tap	SE2	6/19/2013	WI00034
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Smith Lake Finished Water Tap	SE2	6/19/2013	WI00034
Smith Lake Finished Water Tap	SE2	6/19/2013	WI00034
Smith Lake Finished Water Tap	SE2	6/19/2013	WI00034

Northern Lake Service	726728-9207	AM	1084
Northern Lake Service	726728-9207	AM	1051
Northern Lake Service	726728-9207	AM	1088
Northern Lake Service	726728-9232	AM	1007
Northern Lake Service	726730-9146	AM	1080
Northern Lake Service	726730-9207	AM	1020
Northern Lake Service	726730-9207	AM	1081
Northern Lake Service	726730-9207	AM	1084
Northern Lake Service	726730-9207	AM	1051
Northern Lake Service	726730-9207	AM	1088
Northern Lake Service	726730-9260	AM	1007
Northern Lake Service	726736-9146	AM	1080
Northern Lake Service	726736-9203	AM	2049
Northern Lake Service	726736-9204	AM	2801
Northern Lake Service	726736-9204	AM	2802
Northern Lake Service	726736-9204	AM	2803
Northern Lake Service	726736-9204	AM	2804
Northern Lake Service	726736-9204	AM	2806
Northern Lake Service	726736-9204	AM	2805
Northern Lake Service	726736-9207	AM	1020
Northern Lake Service	726736-9207	AM	1081
Northern Lake Service	726736-9207	AM	1084
Northern Lake Service	726736-9207	AM	1051
Northern Lake Service	726736-9207	AM	1088
Northern Lake Service	726736-9211	AM	2978
Northern Lake Service	726736-9211	AM	2414
Northern Lake Service	726736-9211	AM	2486
Northern Lake Service	726736-9211	AM	2430
Northern Lake Service	726736-9211	AM	2214
Northern Lake Service	726736-9211	AM	2487
Northern Lake Service	726736-9211	AM	2210
Northern Lake Service	726736-9260	AM	1007
Northern Lake Service	726738-9146	AM	1080
Northern Lake Service	726738-9203	AM	2049
Northern Lake Service	726738-9204	AM	2801
Northern Lake Service	726738-9204	AM	2802
Northern Lake Service	726738-9204	AM	2803
Northern Lake Service	726738-9204	AM	2804
Northern Lake Service	726738-9204	AM	2806
Northern Lake Service	726738-9204	AM	2805
Northern Lake Service	726738-9207	AM	1020
Northern Lake Service	726738-9207	AM	1081
Northern Lake Service	726738-9207	AM	1084
Northern Lake Service	726738-9207	AM	1051
Northern Lake Service	726738-9207	AM	1088
Northern Lake Service	726738-9211	AM	2978
Northern Lake Service	726738-9211	AM	2414

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		21.353
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		460.435
chromium-6	chromium-6	EPA 218.7	=		0.041
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30.052
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		611.859
chromium-6	chromium-6	EPA 218.7	=		0.041
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		23.826
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		897.225
chromium-6	chromium-6	EPA 218.7	=		0.085
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		19.718
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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VA	VA6179100	Stafford County Utilities	93001
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VA	VA6179100	Stafford County Utilities	93001
VA	VA2187406	Town of Front Royal	94009
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Smith Lake Water Treatment Plant	EP001
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Front Royal WTP	EP001
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Distribution System	DS003
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Distribution System	DS003
Chihowie Intertie	EP901
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Smith Lake Finished Water Tap	SE2	6/19/2013	WI00034
Smith Lake Finished Water Tap	SE2	6/19/2013	WI00034
Smith Lake Finished Water Tap	SE2	6/19/2013	WI00034
Smith Lake Finished Water Tap	SE2	6/19/2013	WI00034
Smith Lake Finished Water Tap	SE2	6/19/2013	WI00034
Smith Lake Finished Water Tap	SE2	6/19/2013	WI00034
Finished Water Tap	SE3	8/6/2013	WI00034
Finished Water Tap	SE3	8/6/2013	WI00034
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Finished Water Tap	SE3	8/6/2013	WI00034
Route 522 N. (1 MGT)	SE3	8/6/2013	WI00034
Route 522 N. (1 MGT)	SE3	8/6/2013	WI00034
Route 522 N. (1 MGT)	SE3	8/6/2013	WI00034
Route 522 N. (1 MGT)	SE3	8/6/2013	WI00034
Route 522 N. (1 MGT)	SE3	8/6/2013	WI00034
Route 522 N. (1 MGT)	SE3	8/6/2013	WI00034
Route 522 N. (1 MGT)	SE3	8/6/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
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EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034

Northern Lake Service	726738-9211	AM	2486
Northern Lake Service	726738-9211	AM	2430
Northern Lake Service	726738-9211	AM	2214
Northern Lake Service	726738-9211	AM	2487
Northern Lake Service	726738-9211	AM	2210
Northern Lake Service	726738-9232	AM	1007
Northern Lake Service	735747-9461	AM	1080
Northern Lake Service	735747-9481	AM	2049
Northern Lake Service	735747-9482	AM	1020
Northern Lake Service	735747-9482	AM	1081
Northern Lake Service	735747-9482	AM	1084
Northern Lake Service	735747-9482	AM	1051
Northern Lake Service	735747-9482	AM	1088
Northern Lake Service	735747-9498	AM	2978
Northern Lake Service	735747-9498	AM	2414
Northern Lake Service	735747-9498	AM	2486
Northern Lake Service	735747-9498	AM	2430
Northern Lake Service	735747-9498	AM	2214
Northern Lake Service	735747-9498	AM	2487
Northern Lake Service	735747-9498	AM	2210
Northern Lake Service	735747-9510	AM	2801
Northern Lake Service	735747-9510	AM	2802
Northern Lake Service	735747-9510	AM	2803
Northern Lake Service	735747-9510	AM	2804
Northern Lake Service	735747-9510	AM	2806
Northern Lake Service	735747-9510	AM	2805
Northern Lake Service	735747-9552	AM	1007
Northern Lake Service	735749-9461	AM	1080
Northern Lake Service	735749-9482	AM	1020
Northern Lake Service	735749-9482	AM	1081
Northern Lake Service	735749-9482	AM	1084
Northern Lake Service	735749-9482	AM	1051
Northern Lake Service	735749-9482	AM	1088
Northern Lake Service	735749-9552	AM	1007
Northern Lake Service	737378-9484	AM	1080
Northern Lake Service	737378-9513	AM	2978
Northern Lake Service	737378-9513	AM	2414
Northern Lake Service	737378-9513	AM	2486
Northern Lake Service	737378-9513	AM	2430
Northern Lake Service	737378-9513	AM	2214
Northern Lake Service	737378-9513	AM	2487
Northern Lake Service	737378-9513	AM	2210
Northern Lake Service	737378-9519	AM	2801
Northern Lake Service	737378-9519	AM	2802
Northern Lake Service	737378-9519	AM	2803
Northern Lake Service	737378-9519	AM	2804
Northern Lake Service	737378-9519	AM	2806

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		409.373
chromium-6	chromium-6	EPA 218.7	=		0.106
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		108.968
vanadium	vanadium	EPA 200.8	=		0.452
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		533.545
chromium-6	chromium-6	EPA 218.7	=		0.131
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		105.483
vanadium	vanadium	EPA 200.8	=		0.564
chlorate	chlorate	EPA 300.1	=		933.714
chromium-6	chromium-6	EPA 218.7	=		0.249
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02

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Chihowie Intertie	EP901
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BVUB - Exit 14	EP900
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Reservation Spring	EP002
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EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPTDS from Chihowie Intertie	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPDS from BVUB - Exit 14	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034

Northern Lake Service	737378-9519	AM	2805
Northern Lake Service	737378-9537	AM	1020
Northern Lake Service	737378-9537	AM	1081
Northern Lake Service	737378-9537	AM	1084
Northern Lake Service	737378-9537	AM	1051
Northern Lake Service	737378-9537	AM	1088
Northern Lake Service	737378-9565	AM	1007
Northern Lake Service	737378-9625	AM	2049
Northern Lake Service	737664-9490	AM	1080
Northern Lake Service	737664-9519	AM	2801
Northern Lake Service	737664-9519	AM	2802
Northern Lake Service	737664-9519	AM	2803
Northern Lake Service	737664-9519	AM	2804
Northern Lake Service	737664-9519	AM	2806
Northern Lake Service	737664-9519	AM	2805
Northern Lake Service	737664-9534	AM	2978
Northern Lake Service	737664-9534	AM	2414
Northern Lake Service	737664-9534	AM	2486
Northern Lake Service	737664-9534	AM	2430
Northern Lake Service	737664-9534	AM	2214
Northern Lake Service	737664-9534	AM	2487
Northern Lake Service	737664-9534	AM	2210
Northern Lake Service	737664-9537	AM	1020
Northern Lake Service	737664-9537	AM	1081
Northern Lake Service	737664-9537	AM	1084
Northern Lake Service	737664-9537	AM	1051
Northern Lake Service	737664-9537	AM	1088
Northern Lake Service	737664-9565	AM	1007
Northern Lake Service	737664-9625	AM	2049
Northern Lake Service	737674-9490	AM	1080
Northern Lake Service	737674-9513	AM	2978
Northern Lake Service	737674-9513	AM	2414
Northern Lake Service	737674-9513	AM	2486
Northern Lake Service	737674-9513	AM	2430
Northern Lake Service	737674-9513	AM	2214
Northern Lake Service	737674-9513	AM	2487
Northern Lake Service	737674-9513	AM	2210
Northern Lake Service	737674-9517	AM	2801
Northern Lake Service	737674-9517	AM	2802
Northern Lake Service	737674-9517	AM	2803
Northern Lake Service	737674-9517	AM	2804
Northern Lake Service	737674-9517	AM	2806
Northern Lake Service	737674-9517	AM	2805
Northern Lake Service	737674-9537	AM	1020
Northern Lake Service	737674-9537	AM	1081
Northern Lake Service	737674-9537	AM	1084
Northern Lake Service	737674-9537	AM	1051

perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.245
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		40.212
vanadium	vanadium	EPA 200.8	=		0.204
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.165
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		230.531
vanadium	vanadium	EPA 200.8	=		0.422
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.068
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		16.465

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VA	VA1191883	Washington County Service Authority	93002
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VA	VA2790600	City of Staunton	93001
VA	VA2790600	City of Staunton	93001

Reservation Spring	EP002
Reservation Spring	EP002
Reservation Spring	EP002
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
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Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DS100
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Distribution System - SW	DS100
Distribution System - GU	DB409
Distribution System - GU	DB409
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Distribution System - GU	DB409
Distribution System - GU	DB409
Distribution System - GU	DB409
Distribution System - GW	DB300
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Distribution System - GW	DB300
Distribution System - GW	DB300
Staunton WTP	EP001
Staunton WTP	EP001

EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
EPTDS from Reservation Spring	SE1	8/13/2013	WI00034
Lab Sink	SE1	8/13/2013	WI00034
Lab Sink	SE1	8/13/2013	WI00034
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Lab Sink	SE1	8/13/2013	WI00034
Lab Sink	SE1	8/13/2013	WI00034
Location 205	SE1	8/13/2013	WI00034
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Location 205	SE1	8/13/2013	WI00034
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Location 205	SE1	8/13/2013	WI00034
Location 205	SE1	8/13/2013	WI00034
Location 100	SE1	8/13/2013	WI00034
Location 100	SE1	8/13/2013	WI00034
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Location 409	SE1	8/13/2013	WI00034
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Location 409	SE1	8/13/2013	WI00034
Location 300	SE1	8/13/2013	WI00034
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Location 300	SE1	8/13/2013	WI00034
Location 300	SE1	8/13/2013	WI00034
Location 300	SE1	8/13/2013	WI00034
Finished Tap	SE3	8/15/2013	WI00034
Finished Tap	SE3	8/15/2013	WI00034

Northern Lake Service	737674-9537	AM	1088
Northern Lake Service	737674-9565	AM	1007
Northern Lake Service	737674-9625	AM	2049
Northern Lake Service	737676-9490	AM	1080
Northern Lake Service	737676-9517	AM	2801
Northern Lake Service	737676-9517	AM	2802
Northern Lake Service	737676-9517	AM	2803
Northern Lake Service	737676-9517	AM	2804
Northern Lake Service	737676-9517	AM	2806
Northern Lake Service	737676-9517	AM	2805
Northern Lake Service	737676-9537	AM	1020
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Northern Lake Service	737676-9537	AM	1051
Northern Lake Service	737676-9537	AM	1088
Northern Lake Service	737676-9565	AM	1007
Northern Lake Service	737676-9625	AM	2049
Northern Lake Service	737678-9490	AM	1080
Northern Lake Service	737678-9537	AM	1020
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Northern Lake Service	737678-9537	AM	1084
Northern Lake Service	737678-9537	AM	1051
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Northern Lake Service	737678-9565	AM	1007
Northern Lake Service	737680-9490	AM	1080
Northern Lake Service	737680-9543	AM	1020
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Northern Lake Service	737680-9543	AM	1051
Northern Lake Service	737680-9543	AM	1088
Northern Lake Service	737680-9565	AM	1007
Northern Lake Service	737682-9490	AM	1080
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Northern Lake Service	737684-9543	AM	1084
Northern Lake Service	737684-9543	AM	1051
Northern Lake Service	737684-9543	AM	1088
Northern Lake Service	737684-9565	AM	1007
Northern Lake Service	738321-9534	AM	2978
Northern Lake Service	738321-9534	AM	2414

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.119
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		162.99
vanadium	vanadium	EPA 200.8	=		0.484
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.173
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		218.971
vanadium	vanadium	EPA 200.8	=		0.428
chlorate	chlorate	EPA 300.1	=		28.492
chromium-6	chromium-6	EPA 218.7	=		0.209
chromium (total)	chromium (total)	EPA 200.8	=		0.235
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		222.552
vanadium	vanadium	EPA 200.8	=		0.437
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.184
chromium (total)	chromium (total)	EPA 200.8	=		0.202
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		224.32
vanadium	vanadium	EPA 200.8	=		0.446
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.111
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		22.014
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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VA	VA6179100	Stafford County Utilities	90100
VA	VA6179100	Stafford County Utilities	90100
VA	VA6179100	Stafford County Utilities	90100
VA	VA6179100	Stafford County Utilities	90100

Staunton WTP	EP001
Staunton WTP	EP001
Staunton WTP	EP001
Staunton WTP	EP001
Staunton WTP	EP001
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Staunton WTP	EP001
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Staunton WTP	EP001
Staunton WTP	EP001
Staunton WTP	EP001
Staunton WTP	EP001
Staunton WTP	EP001
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
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Distribution System	DS003
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Abel Lake Water Treatment Plant	EP100
Abel Lake Water Treatment Plant	EP100
Abel Lake Water Treatment Plant	EP100
Abel Lake Water Treatment Plant	EP100
Abel Lake Water Treatment Plant	EP100
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Abel Lake Water Treatment Plant	EP100

Finished Tap	SE3	8/15/2013	WI00034
Finished Tap	SE3	8/15/2013	WI00034
Finished Tap	SE3	8/15/2013	WI00034
Finished Tap	SE3	8/15/2013	WI00034
Finished Tap	SE3	8/15/2013	WI00034
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Finished Tap	SE3	8/15/2013	WI00034
Finished Tap	SE3	8/15/2013	WI00034
Finished Tap	SE3	8/15/2013	WI00034
Finished Tap	SE3	8/15/2013	WI00034
Best Buy	SE3	8/15/2013	WI00034
Best Buy	SE3	8/15/2013	WI00034
Best Buy	SE3	8/15/2013	WI00034
Best Buy	SE3	8/15/2013	WI00034
Best Buy	SE3	8/15/2013	WI00034
Best Buy	SE3	8/15/2013	WI00034
Best Buy	SE3	8/15/2013	WI00034
Lab Sink	SE1	9/10/2013	WI00034
Lab Sink	SE1	9/10/2013	WI00034
Lab Sink	SE1	9/10/2013	WI00034
Lab Sink	SE1	9/10/2013	WI00034
Lab Sink	SE1	9/10/2013	WI00034
Lab Sink	SE1	9/10/2013	WI00034
Lab Sink	SE1	9/10/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
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Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
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Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034

Northern Lake Service	738321-9534	AM	2486
Northern Lake Service	738321-9534	AM	2430
Northern Lake Service	738321-9534	AM	2214
Northern Lake Service	738321-9534	AM	2487
Northern Lake Service	738321-9534	AM	2210
Northern Lake Service	738321-9545	AM	1020
Northern Lake Service	738321-9545	AM	1081
Northern Lake Service	738321-9545	AM	1084
Northern Lake Service	738321-9545	AM	1051
Northern Lake Service	738321-9545	AM	1088
Northern Lake Service	738321-9562	AM	1080
Northern Lake Service	738321-9578	AM	2801
Northern Lake Service	738321-9578	AM	2802
Northern Lake Service	738321-9578	AM	2803
Northern Lake Service	738321-9578	AM	2804
Northern Lake Service	738321-9578	AM	2806
Northern Lake Service	738321-9578	AM	2805
Northern Lake Service	738321-9581	AM	1007
Northern Lake Service	738321-9674	AM	2049
Northern Lake Service	738323-9545	AM	1020
Northern Lake Service	738323-9545	AM	1081
Northern Lake Service	738323-9545	AM	1084
Northern Lake Service	738323-9545	AM	1051
Northern Lake Service	738323-9545	AM	1088
Northern Lake Service	738323-9573	AM	1080
Northern Lake Service	738323-9581	AM	1007
Northern Lake Service	743493-9691	AM	2978
Northern Lake Service	743493-9691	AM	2414
Northern Lake Service	743493-9691	AM	2486
Northern Lake Service	743493-9691	AM	2430
Northern Lake Service	743493-9691	AM	2214
Northern Lake Service	743493-9691	AM	2487
Northern Lake Service	743493-9691	AM	2210
Northern Lake Service	746526-9795	AM	2978
Northern Lake Service	746526-9795	AM	2414
Northern Lake Service	746526-9795	AM	2486
Northern Lake Service	746526-9795	AM	2430
Northern Lake Service	746526-9795	AM	2214
Northern Lake Service	746526-9795	AM	2487
Northern Lake Service	746526-9795	AM	2210
Northern Lake Service	746526-9797	AM	1080
Northern Lake Service	746526-9800	AM	2801
Northern Lake Service	746526-9800	AM	2802
Northern Lake Service	746526-9800	AM	2803
Northern Lake Service	746526-9800	AM	2804
Northern Lake Service	746526-9800	AM	2806
Northern Lake Service	746526-9800	AM	2805

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.21
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		33.685
vanadium	vanadium	EPA 200.8	=		0.254
chromium-6	chromium-6	EPA 218.7	=		0.223
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		103.855
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.248
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		33.048
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.229
chlorate	chlorate	EPA 300.1	=		104.154
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

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VA	VA6179100	Stafford County Utilities	90100
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VA	VA6179100	Stafford County Utilities	90100
VA	VA6179100	Stafford County Utilities	90100
VA	VA6179100	Stafford County Utilities	90100
VA	VA6179100	Stafford County Utilities	15727
VA	VA6179100	Stafford County Utilities	15727
VA	VA6179100	Stafford County Utilities	15727
VA	VA6179100	Stafford County Utilities	15727
VA	VA6179100	Stafford County Utilities	15727
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VA	VA6179100	Stafford County Utilities	15727
VA	VA6179100	Stafford County Utilities	15727
VA	VA6179100	Stafford County Utilities	93001
VA	VA6179100	Stafford County Utilities	93001
VA	VA6179100	Stafford County Utilities	93001
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VA	VA6179100	Stafford County Utilities	93001
VA	VA6179100	Stafford County Utilities	93001
VA	VA6179100	Stafford County Utilities	93001
VA	VA1191883	Washington County Service Authority	90900
VA	VA1191883	Washington County Service Authority	90900
VA	VA1191883	Washington County Service Authority	90900
VA	VA1191883	Washington County Service Authority	90900
VA	VA1191883	Washington County Service Authority	90900

Abel Lake Water Treatment Plant	EP100
Abel Lake Water Treatment Plant	EP100
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Abel Lake Water Treatment Plant	EP100
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Distribution System	DS006
Smith Lake Water Treatment Plant	EP001
Smith Lake Water Treatment Plant	EP001
Smith Lake Water Treatment Plant	EP001
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Smith Lake Water Treatment Plant	EP001
Smith Lake Water Treatment Plant	EP001
Smith Lake Water Treatment Plant	EP001
Smith Lake Water Treatment Plant	EP001
BVUB - Exit 14	EP900
BVUB - Exit 14	EP900
BVUB - Exit 14	EP900
BVUB - Exit 14	EP900
BVUB - Exit 14	EP900

Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Abel Lake Finished Water Tap	SE3	9/18/2013	WI00034
Garrisonville School	SE3	9/18/2013	WI00034
Garrisonville School	SE3	9/18/2013	WI00034
Garrisonville School	SE3	9/18/2013	WI00034
Garrisonville School	SE3	9/18/2013	WI00034
Garrisonville School	SE3	9/18/2013	WI00034
Garrisonville School	SE3	9/18/2013	WI00034
Garrisonville School	SE3	9/18/2013	WI00034
WBQB Radio	SE3	9/18/2013	WI00034
WBQB Radio	SE3	9/18/2013	WI00034
WBQB Radio	SE3	9/18/2013	WI00034
WBQB Radio	SE3	9/18/2013	WI00034
WBQB Radio	SE3	9/18/2013	WI00034
WBQB Radio	SE3	9/18/2013	WI00034
WBQB Radio	SE3	9/18/2013	WI00034
Smith Lake Finished Water Tap	SE3	9/18/2013	WI00034
Smith Lake Finished Water Tap	SE3	9/18/2013	WI00034
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Smith Lake Finished Water Tap	SE3	9/18/2013	WI00034
Smith Lake Finished Water Tap	SE3	9/18/2013	WI00034
Smith Lake Finished Water Tap	SE3	9/18/2013	WI00034
Smith Lake Finished Water Tap	SE3	9/18/2013	WI00034
Smith Lake Finished Water Tap	SE3	9/18/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034

Northern Lake Service	746526-9921	AM	1007
Northern Lake Service	746526-9956	AM	1020
Northern Lake Service	746526-9956	AM	1081
Northern Lake Service	746526-9956	AM	1084
Northern Lake Service	746526-9956	AM	1051
Northern Lake Service	746526-9956	AM	1088
Northern Lake Service	746526-9964	AM	2049
Northern Lake Service	746530-9797	AM	1080
Northern Lake Service	746530-9923	AM	1007
Northern Lake Service	746530-9956	AM	1020
Northern Lake Service	746530-9956	AM	1081
Northern Lake Service	746530-9956	AM	1084
Northern Lake Service	746530-9956	AM	1051
Northern Lake Service	746530-9956	AM	1088
Northern Lake Service	746532-9797	AM	1080
Northern Lake Service	746532-9921	AM	1007
Northern Lake Service	746532-9956	AM	1020
Northern Lake Service	746532-9956	AM	1081
Northern Lake Service	746532-9956	AM	1084
Northern Lake Service	746532-9956	AM	1051
Northern Lake Service	746532-9956	AM	1088
Northern Lake Service	746546-9797	AM	1080
Northern Lake Service	746546-9807	AM	2978
Northern Lake Service	746546-9807	AM	2414
Northern Lake Service	746546-9807	AM	2486
Northern Lake Service	746546-9807	AM	2430
Northern Lake Service	746546-9807	AM	2214
Northern Lake Service	746546-9807	AM	2487
Northern Lake Service	746546-9807	AM	2210
Northern Lake Service	746546-9880	AM	2801
Northern Lake Service	746546-9880	AM	2802
Northern Lake Service	746546-9880	AM	2803
Northern Lake Service	746546-9880	AM	2804
Northern Lake Service	746546-9880	AM	2806
Northern Lake Service	746546-9880	AM	2805
Northern Lake Service	746546-9923	AM	1007
Northern Lake Service	746546-9956	AM	1020
Northern Lake Service	746546-9956	AM	1081
Northern Lake Service	746546-9956	AM	1084
Northern Lake Service	746546-9956	AM	1051
Northern Lake Service	746546-9956	AM	1088
Northern Lake Service	746546-9994	AM	2049
Northern Lake Service	757028-10199	AM	1007
Northern Lake Service	757028-10223	AM	2801
Northern Lake Service	757028-10223	AM	2802
Northern Lake Service	757028-10223	AM	2803
Northern Lake Service	757028-10223	AM	2804

chlorate	chlorate	EPA 300.1	=		533.744
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		28.841
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.046
chlorate	chlorate	EPA 300.1	=		618.264
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		30.499
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.043
chlorate	chlorate	EPA 300.1	=		493.5
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		35.688
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.036
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		529.602
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		29.813
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chlorate	chlorate	EPA 300.1	<	20	< 20
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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BVUB - Exit 14	EP900
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BVUB - Exit 14	EP900
Chihowie Intertie	EP901
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Chihowie Intertie	EP901
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
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Middle Fork Holston WTP	EP001

EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPDS from BVUB - Exit 14	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
EPTDS from Chihowie Intertie	SE2	11/4/2013	WI00034
Lab Sink	SE2	11/4/2013	WI00034
Lab Sink	SE2	11/4/2013	WI00034
Lab Sink	SE2	11/4/2013	WI00034
Lab Sink	SE2	11/4/2013	WI00034
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Lab Sink	SE2	11/4/2013	WI00034

Northern Lake Service	757028-10223	AM	2806
Northern Lake Service	757028-10223	AM	2805
Northern Lake Service	757028-10224	AM	1080
Northern Lake Service	757028-10235	AM	2978
Northern Lake Service	757028-10235	AM	2414
Northern Lake Service	757028-10235	AM	2486
Northern Lake Service	757028-10235	AM	2430
Northern Lake Service	757028-10235	AM	2214
Northern Lake Service	757028-10235	AM	2487
Northern Lake Service	757028-10235	AM	2210
Northern Lake Service	757028-10238	AM	2049
Northern Lake Service	757028-10255	AM	1020
Northern Lake Service	757028-10255	AM	1081
Northern Lake Service	757028-10255	AM	1084
Northern Lake Service	757028-10255	AM	1051
Northern Lake Service	757028-10255	AM	1088
Northern Lake Service	757044-10199	AM	1007
Northern Lake Service	757044-10219	AM	2801
Northern Lake Service	757044-10219	AM	2802
Northern Lake Service	757044-10219	AM	2803
Northern Lake Service	757044-10219	AM	2804
Northern Lake Service	757044-10219	AM	2806
Northern Lake Service	757044-10219	AM	2805
Northern Lake Service	757044-10225	AM	1080
Northern Lake Service	757044-10235	AM	2978
Northern Lake Service	757044-10235	AM	2414
Northern Lake Service	757044-10235	AM	2486
Northern Lake Service	757044-10235	AM	2430
Northern Lake Service	757044-10235	AM	2214
Northern Lake Service	757044-10235	AM	2487
Northern Lake Service	757044-10235	AM	2210
Northern Lake Service	757044-10238	AM	2049
Northern Lake Service	757044-10255	AM	1020
Northern Lake Service	757044-10255	AM	1081
Northern Lake Service	757044-10255	AM	1084
Northern Lake Service	757044-10255	AM	1051
Northern Lake Service	757044-10255	AM	1088
Northern Lake Service	757054-10199	AM	1007
Northern Lake Service	757054-10219	AM	2801
Northern Lake Service	757054-10219	AM	2802
Northern Lake Service	757054-10219	AM	2803
Northern Lake Service	757054-10219	AM	2804
Northern Lake Service	757054-10219	AM	2806
Northern Lake Service	757054-10219	AM	2805
Northern Lake Service	757054-10225	AM	1080
Northern Lake Service	757054-10235	AM	2978
Northern Lake Service	757054-10235	AM	2414

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium-6	chromium-6	EPA 218.7	=		0.162
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.216
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		277.137
vanadium	vanadium	EPA 200.8	=		0.211
chlorate	chlorate	EPA 300.1	<	20	< 20
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium-6	chromium-6	EPA 218.7	=		0.265
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.275
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		44.217
vanadium	vanadium	EPA 200.8	=		0.226
chlorate	chlorate	EPA 300.1	<	20	< 20
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium-6	chromium-6	EPA 218.7	=		0.165
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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VA	VA2187406	Town of Front Royal	94009
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Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
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Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DS100
Distribution System - SW	DS100
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Distribution System - SW	DS100
Distribution System - GU	DB409
Distribution System - GU	DB409
Distribution System - GU	DB409
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Front Royal WTP	EP001
Front Royal WTP	EP001
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Front Royal WTP	EP001
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Front Royal WTP	EP001

Lab Sink	SE2	11/4/2013	WI00034
Lab Sink	SE2	11/4/2013	WI00034
Lab Sink	SE2	11/4/2013	WI00034
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Lab Sink	SE2	11/4/2013	WI00034
Lab Sink	SE2	11/4/2013	WI00034
Lab Sink	SE2	11/4/2013	WI00034
Location 205	SE2	11/4/2013	WI00034
Location 205	SE2	11/4/2013	WI00034
Location 205	SE2	11/4/2013	WI00034
Location 205	SE2	11/4/2013	WI00034
Location 205	SE2	11/4/2013	WI00034
Location 205	SE2	11/4/2013	WI00034
Location 205	SE2	11/4/2013	WI00034
Location 100	SE2	11/4/2013	WI00034
Location 100	SE2	11/4/2013	WI00034
Location 100	SE2	11/4/2013	WI00034
Location 100	SE2	11/4/2013	WI00034
Location 100	SE2	11/4/2013	WI00034
Location 100	SE2	11/4/2013	WI00034
Location 100	SE2	11/4/2013	WI00034
Location 409	SE2	11/4/2013	WI00034
Location 409	SE2	11/4/2013	WI00034
Location 409	SE2	11/4/2013	WI00034
Location 409	SE2	11/4/2013	WI00034
Location 409	SE2	11/4/2013	WI00034
Location 409	SE2	11/4/2013	WI00034
Location 409	SE2	11/4/2013	WI00034
Finished Water Tap	SE4	11/6/2013	WI00034
Finished Water Tap	SE4	11/6/2013	WI00034
Finished Water Tap	SE4	11/6/2013	WI00034
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Finished Water Tap	SE4	11/6/2013	WI00034
Finished Water Tap	SE4	11/6/2013	WI00034

Northern Lake Service	757054-10235	AM	2486
Northern Lake Service	757054-10235	AM	2430
Northern Lake Service	757054-10235	AM	2214
Northern Lake Service	757054-10235	AM	2487
Northern Lake Service	757054-10235	AM	2210
Northern Lake Service	757054-10238	AM	2049
Northern Lake Service	757054-10255	AM	1020
Northern Lake Service	757054-10255	AM	1081
Northern Lake Service	757054-10255	AM	1084
Northern Lake Service	757054-10255	AM	1051
Northern Lake Service	757054-10255	AM	1088
Northern Lake Service	757083-10220	AM	1007
Northern Lake Service	757083-10234	AM	1080
Northern Lake Service	757083-10294	AM	1020
Northern Lake Service	757083-10294	AM	1081
Northern Lake Service	757083-10294	AM	1084
Northern Lake Service	757083-10294	AM	1051
Northern Lake Service	757083-10294	AM	1088
Northern Lake Service	757085-10220	AM	1007
Northern Lake Service	757085-10234	AM	1080
Northern Lake Service	757085-10294	AM	1020
Northern Lake Service	757085-10294	AM	1081
Northern Lake Service	757085-10294	AM	1084
Northern Lake Service	757085-10294	AM	1051
Northern Lake Service	757085-10294	AM	1088
Northern Lake Service	757087-10220	AM	1007
Northern Lake Service	757087-10234	AM	1080
Northern Lake Service	757087-10294	AM	1020
Northern Lake Service	757087-10294	AM	1081
Northern Lake Service	757087-10294	AM	1084
Northern Lake Service	757087-10294	AM	1051
Northern Lake Service	757087-10294	AM	1088
Northern Lake Service	757392-10220	AM	1007
Northern Lake Service	757392-10243	AM	2978
Northern Lake Service	757392-10243	AM	2414
Northern Lake Service	757392-10243	AM	2486
Northern Lake Service	757392-10243	AM	2430
Northern Lake Service	757392-10243	AM	2214
Northern Lake Service	757392-10243	AM	2487
Northern Lake Service	757392-10243	AM	2210
Northern Lake Service	757392-10245	AM	1080
Northern Lake Service	757392-10253	AM	2801
Northern Lake Service	757392-10253	AM	2802
Northern Lake Service	757392-10253	AM	2803
Northern Lake Service	757392-10253	AM	2804
Northern Lake Service	757392-10253	AM	2806
Northern Lake Service	757392-10253	AM	2805

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.218
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		271.143
vanadium	vanadium	EPA 200.8	=		0.236
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.226
chromium (total)	chromium (total)	EPA 200.8	=		0.255
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		276.115
vanadium	vanadium	EPA 200.8	=		0.298
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.207
chromium (total)	chromium (total)	EPA 200.8	=		0.25
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		287.584
vanadium	vanadium	EPA 200.8	=		0.279
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.227
chromium (total)	chromium (total)	EPA 200.8	=		0.258
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		273.184
vanadium	vanadium	EPA 200.8	=		0.266
chlorate	chlorate	EPA 300.1	=		447.176
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.087
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

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VA	VA2187406	Town of Front Royal	94009
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VA	VA2187406	Town of Front Royal	94009
VA	VA2187406	Town of Front Royal	14803
VA	VA2187406	Town of Front Royal	14803
VA	VA2187406	Town of Front Royal	14803
VA	VA2187406	Town of Front Royal	14803
VA	VA2187406	Town of Front Royal	14803
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VA	VA2187406	Town of Front Royal	14803
VA	VA2790600	City of Staunton	93001
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VA	VA2790600	City of Staunton	14612
VA	VA2790600	City of Staunton	14612
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VA	VA2790600	City of Staunton	14612
VA	VA2790600	City of Staunton	14612
VA	VA2790600	City of Staunton	14612
VA	VA1191883	Washington County Service Authority	90900
VA	VA6179100	Stafford County Utilities	15727
VA	VA6179100	Stafford County Utilities	15727
VA	VA6179100	Stafford County Utilities	15727
VA	VA6179100	Stafford County Utilities	15727
VA	VA6179100	Stafford County Utilities	15727

Front Royal WTP	EP001
Front Royal WTP	EP001
Front Royal WTP	EP001
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Front Royal WTP	EP001
Distribution System	DS003
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Distribution System	DS003
Distribution System	DS003
Distribution System	DS003
Staunton WTP	EP001
Staunton WTP	EP001
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Distribution System	DS003
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Distribution System	DS003
BVUB - Exit 14	EP900
Distribution System	DS003
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Distribution System	DS003
Distribution System	DS003
Distribution System	DS003

Finished Water Tap	SE4	11/6/2013	WI00034
Finished Water Tap	SE4	11/6/2013	WI00034
Finished Water Tap	SE4	11/6/2013	WI00034
Finished Water Tap	SE4	11/6/2013	WI00034
Finished Water Tap	SE4	11/6/2013	WI00034
Finished Water Tap	SE4	11/6/2013	WI00034
Route 522 N. (1 MGT)	SE4	11/6/2013	WI00034
Route 522 N. (1 MGT)	SE4	11/6/2013	WI00034
Route 522 N. (1 MGT)	SE4	11/6/2013	WI00034
Route 522 N. (1 MGT)	SE4	11/6/2013	WI00034
Route 522 N. (1 MGT)	SE4	11/6/2013	WI00034
Route 522 N. (1 MGT)	SE4	11/6/2013	WI00034
Route 522 N. (1 MGT)	SE4	11/6/2013	WI00034
Finished Tap	SE4	11/14/2013	WI00034
Finished Tap	SE4	11/14/2013	WI00034
Finished Tap	SE4	11/14/2013	WI00034
Finished Tap	SE4	11/14/2013	WI00034
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Finished Tap	SE4	11/14/2013	WI00034
Finished Tap	SE4	11/14/2013	WI00034
Finished Tap	SE4	11/14/2013	WI00034
Finished Tap	SE4	11/14/2013	WI00034
Best Buy	SE4	11/14/2013	WI00034
Best Buy	SE4	11/14/2013	WI00034
Best Buy	SE4	11/14/2013	WI00034
Best Buy	SE4	11/14/2013	WI00034
Best Buy	SE4	11/14/2013	WI00034
Best Buy	SE4	11/14/2013	WI00034
Best Buy	SE4	11/14/2013	WI00034
EPDS from BVUB - Exit 14	SE2	12/10/2013	WI00034
Garrisonville School	SE4	12/16/2013	WI00034
Garrisonville School	SE4	12/16/2013	WI00034
Garrisonville School	SE4	12/16/2013	WI00034
Garrisonville School	SE4	12/16/2013	WI00034
Garrisonville School	SE4	12/16/2013	WI00034

Northern Lake Service	757392-10271	AM	2049
Northern Lake Service	757392-10297	AM	1020
Northern Lake Service	757392-10297	AM	1081
Northern Lake Service	757392-10297	AM	1084
Northern Lake Service	757392-10297	AM	1051
Northern Lake Service	757392-10297	AM	1088
Northern Lake Service	757394-10236	AM	1007
Northern Lake Service	757394-10245	AM	1080
Northern Lake Service	757394-10297	AM	1020
Northern Lake Service	757394-10297	AM	1081
Northern Lake Service	757394-10297	AM	1084
Northern Lake Service	757394-10297	AM	1051
Northern Lake Service	757394-10297	AM	1088
Northern Lake Service	758883-10291	AM	2801
Northern Lake Service	758883-10291	AM	2802
Northern Lake Service	758883-10291	AM	2803
Northern Lake Service	758883-10291	AM	2804
Northern Lake Service	758883-10291	AM	2806
Northern Lake Service	758883-10291	AM	2805
Northern Lake Service	758883-10298	AM	2978
Northern Lake Service	758883-10298	AM	2414
Northern Lake Service	758883-10298	AM	2486
Northern Lake Service	758883-10298	AM	2430
Northern Lake Service	758883-10298	AM	2214
Northern Lake Service	758883-10298	AM	2487
Northern Lake Service	758883-10298	AM	2210
Northern Lake Service	758883-10300	AM	1080
Northern Lake Service	758883-10304	AM	1007
Northern Lake Service	758883-10320	AM	1020
Northern Lake Service	758883-10320	AM	1081
Northern Lake Service	758883-10320	AM	1084
Northern Lake Service	758883-10320	AM	1051
Northern Lake Service	758883-10320	AM	1088
Northern Lake Service	758883-10339	AM	2049
Northern Lake Service	758885-10300	AM	1080
Northern Lake Service	758885-10304	AM	1007
Northern Lake Service	758885-10320	AM	1020
Northern Lake Service	758885-10320	AM	1081
Northern Lake Service	758885-10320	AM	1084
Northern Lake Service	758885-10320	AM	1051
Northern Lake Service	758885-10320	AM	1088
Northern Lake Service	762566-10462	AM	1020
Northern Lake Service	763193-10437	AM	1080
Northern Lake Service	763193-10474	AM	1020
Northern Lake Service	763193-10474	AM	1081
Northern Lake Service	763193-10474	AM	1084
Northern Lake Service	763193-10474	AM	1051

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		105.535
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		554.525
chromium-6	chromium-6	EPA 218.7	=		0.11
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		102.673
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.259
chlorate	chlorate	EPA 300.1	=		102.843
chromium (total)	chromium (total)	EPA 200.8	=		0.253
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32.833
vanadium	vanadium	EPA 200.8	=		0.263
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.25
chlorate	chlorate	EPA 300.1	=		97.407
chromium (total)	chromium (total)	EPA 200.8	=		0.24
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32.488
vanadium	vanadium	EPA 200.8	=		0.244
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.034
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		27.143

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VA	VA6179100	Stafford County Utilities	15727
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VA	VA6179100	Stafford County Utilities	90100
VA	VA6179100	Stafford County Utilities	90100
VA	VA2775300	City of Salem WTP	93001
VA	VA2775300	City of Salem WTP	93001
VA	VA2775300	City of Salem WTP	93001
VA	VA2775300	City of Salem WTP	93001

Distribution System	DS003
Distribution System	DS003
Distribution System	DS006
Distribution System	DS006
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Distribution System	DS006
Smith Lake Water Treatment Plant	EP001
Smith Lake Water Treatment Plant	EP001
Smith Lake Water Treatment Plant	EP001
Smith Lake Water Treatment Plant	EP001
Smith Lake Water Treatment Plant	EP001
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Smith Lake Water Treatment Plant	EP001
Abel Lake Water Treatment Plant	EP100
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Abel Lake Water Treatment Plant	EP100
Plant	EP001
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Plant	EP001
Plant	EP001

Garrisonville School	SE4	12/16/2013	WI00034
Garrisonville School	SE4	12/16/2013	WI00034
WBQB Radio	SE4	12/16/2013	WI00034
WBQB Radio	SE4	12/16/2013	WI00034
WBQB Radio	SE4	12/16/2013	WI00034
WBQB Radio	SE4	12/16/2013	WI00034
WBQB Radio	SE4	12/16/2013	WI00034
WBQB Radio	SE4	12/16/2013	WI00034
WBQB Radio	SE4	12/16/2013	WI00034
Smith Lake Finished Water Tap	SE4	12/16/2013	WI00034
Smith Lake Finished Water Tap	SE4	12/16/2013	WI00034
Smith Lake Finished Water Tap	SE4	12/16/2013	WI00034
Smith Lake Finished Water Tap	SE4	12/16/2013	WI00034
Smith Lake Finished Water Tap	SE4	12/16/2013	WI00034
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Smith Lake Finished Water Tap	SE4	12/16/2013	WI00034
Abel Lake Finished Water Tap	SE4	12/16/2013	WI00034
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Abel Lake Finished Water Tap	SE4	12/16/2013	WI00034
Abel Lake Finished Water Tap	SE4	12/16/2013	WI00034
Abel Lake Finished Water Tap	SE4	12/16/2013	WI00034
Abel Lake Finished Water Tap	SE4	12/16/2013	WI00034
Abel Lake Finished Water Tap	SE4	12/16/2013	WI00034
Abel Lake Finished Water Tap	SE4	12/16/2013	WI00034
Abel Lake Finished Water Tap	SE4	12/16/2013	WI00034
Abel Lake Finished Water Tap	SE4	12/16/2013	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034

Northern Lake Service	763193-10474	AM	1088
Northern Lake Service	763193-10513	AM	1007
Northern Lake Service	763195-10437	AM	1080
Northern Lake Service	763195-10474	AM	1020
Northern Lake Service	763195-10474	AM	1081
Northern Lake Service	763195-10474	AM	1084
Northern Lake Service	763195-10474	AM	1051
Northern Lake Service	763195-10474	AM	1088
Northern Lake Service	763195-10513	AM	1007
Northern Lake Service	763215-10437	AM	1080
Northern Lake Service	763215-10438	AM	2978
Northern Lake Service	763215-10438	AM	2414
Northern Lake Service	763215-10438	AM	2486
Northern Lake Service	763215-10438	AM	2430
Northern Lake Service	763215-10438	AM	2214
Northern Lake Service	763215-10438	AM	2487
Northern Lake Service	763215-10438	AM	2210
Northern Lake Service	763215-10483	AM	2049
Northern Lake Service	763215-10484	AM	2801
Northern Lake Service	763215-10484	AM	2802
Northern Lake Service	763215-10484	AM	2803
Northern Lake Service	763215-10484	AM	2804
Northern Lake Service	763215-10484	AM	2806
Northern Lake Service	763215-10484	AM	2805
Northern Lake Service	763215-10513	AM	1007
Northern Lake Service	763215-10514	AM	1020
Northern Lake Service	763215-10514	AM	1081
Northern Lake Service	763215-10514	AM	1084
Northern Lake Service	763215-10514	AM	1051
Northern Lake Service	763215-10514	AM	1088
Northern Lake Service	763223-10449	AM	2978
Northern Lake Service	763223-10449	AM	2414
Northern Lake Service	763223-10449	AM	2486
Northern Lake Service	763223-10449	AM	2430
Northern Lake Service	763223-10449	AM	2214
Northern Lake Service	763223-10449	AM	2487
Northern Lake Service	763223-10449	AM	2210
Northern Lake Service	763223-10483	AM	2049
Northern Lake Service	763223-10515	AM	1020
Northern Lake Service	763223-10515	AM	1081
Northern Lake Service	763223-10515	AM	1084
Northern Lake Service	763223-10515	AM	1051
Northern Lake Service	763223-10515	AM	1088
Northern Lake Service	765232-10508	AM	2801
Northern Lake Service	765232-10508	AM	2802
Northern Lake Service	765232-10508	AM	2803
Northern Lake Service	765232-10508	AM	2804

vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		329.508
chromium-6	chromium-6	EPA 218.7	=		0.047
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		32.941
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		409.631
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		237.432
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		26.472
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		24.823
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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VA	VA2775300	City of Salem WTP	93001
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VA	VA2775300	City of Salem WTP	9895
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VA	VA2775300	City of Salem WTP	9895
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VA	VA2775300	City of Salem WTP	9895
VA	VA6179100	Stafford County Utilities	90100
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VA	VA6179100	Stafford County Utilities	90100
VA	VA6685100	City of Manassas	93001
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Distribution System	DBP012
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Abel Lake Water Treatment Plant	EP100
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Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
Plant - EP1	SE1	1/6/2014	WI00034
7-11 Blvd.	SE1	1/6/2014	WI00034
7-11 Blvd.	SE1	1/6/2014	WI00034
7-11 Blvd.	SE1	1/6/2014	WI00034
7-11 Blvd.	SE1	1/6/2014	WI00034
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7-11 Blvd.	SE1	1/6/2014	WI00034
7-11 Blvd.	SE1	1/6/2014	WI00034
Abel Lake Finished Water Tap	SE4	1/6/2014	WI00034
Abel Lake Finished Water Tap	SE4	1/6/2014	WI00034
Abel Lake Finished Water Tap	SE4	1/6/2014	WI00034
Abel Lake Finished Water Tap	SE4	1/6/2014	WI00034
Abel Lake Finished Water Tap	SE4	1/6/2014	WI00034
Abel Lake Finished Water Tap	SE4	1/6/2014	WI00034
Abel Lake Finished Water Tap	SE4	1/6/2014	WI00034
Abel Lake Finished Water Tap	SE4	1/21/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
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Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034

Northern Lake Service	765232-10508	AM	2806
Northern Lake Service	765232-10508	AM	2805
Northern Lake Service	765232-10523	AM	2978
Northern Lake Service	765232-10523	AM	2414
Northern Lake Service	765232-10523	AM	2486
Northern Lake Service	765232-10523	AM	2430
Northern Lake Service	765232-10523	AM	2214
Northern Lake Service	765232-10523	AM	2487
Northern Lake Service	765232-10523	AM	2210
Northern Lake Service	765232-10524	AM	1080
Northern Lake Service	765232-10527	AM	1007
Northern Lake Service	765232-10548	AM	1020
Northern Lake Service	765232-10548	AM	1081
Northern Lake Service	765232-10548	AM	1084
Northern Lake Service	765232-10548	AM	1051
Northern Lake Service	765232-10548	AM	1088
Northern Lake Service	765232-10576	AM	2049
Northern Lake Service	765234-10524	AM	1080
Northern Lake Service	765234-10527	AM	1007
Northern Lake Service	765234-10548	AM	1020
Northern Lake Service	765234-10548	AM	1081
Northern Lake Service	765234-10548	AM	1084
Northern Lake Service	765234-10548	AM	1051
Northern Lake Service	765234-10548	AM	1088
Northern Lake Service	765520-10508	AM	2801
Northern Lake Service	765520-10508	AM	2802
Northern Lake Service	765520-10508	AM	2803
Northern Lake Service	765520-10508	AM	2804
Northern Lake Service	765520-10508	AM	2806
Northern Lake Service	765520-10508	AM	2805
Northern Lake Service	765520-10527	AM	1007
Northern Lake Service	767328-10614	AM	1080
Northern Lake Service	768816-10658	AM	2801
Northern Lake Service	768816-10658	AM	2802
Northern Lake Service	768816-10658	AM	2803
Northern Lake Service	768816-10658	AM	2804
Northern Lake Service	768816-10658	AM	2806
Northern Lake Service	768816-10658	AM	2805
Northern Lake Service	768816-10664	AM	1080
Northern Lake Service	768816-10681	AM	1020
Northern Lake Service	768816-10681	AM	1081
Northern Lake Service	768816-10681	AM	1084
Northern Lake Service	768816-10681	AM	1051
Northern Lake Service	768816-10681	AM	1088
Northern Lake Service	768816-10683	AM	2978
Northern Lake Service	768816-10683	AM	2414
Northern Lake Service	768816-10683	AM	2486

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.057
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		237.702
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.064
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		242.56
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		272.332
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		45.893
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

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VA	VA6685100	City of Manassas	93001
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VA	VA1191883	Washington County Service Authority	93002
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Treatment Plant	EP001
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Treatment Plant	EP001
Distribution System	DBP04
Distribution System	DBP04
Distribution System	DBP04
Distribution System	DBP04
Distribution System	DBP04
Distribution System	DBP04
Distribution System	DBP04
Reservation Spring	EP002
Reservation Spring	EP002
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Reservation Spring	EP002
Reservation Spring	EP002
Reservation Spring	EP002
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Reservation Spring	EP002
Reservation Spring	EP002
Reservation Spring	EP002
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
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Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001

Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
Clearwell Effluent	SE1	2/3/2014	WI00034
10600 Harry Parrish - Airport	SE1	2/3/2014	WI00034
10600 Harry Parrish - Airport	SE1	2/3/2014	WI00034
10600 Harry Parrish - Airport	SE1	2/3/2014	WI00034
10600 Harry Parrish - Airport	SE1	2/3/2014	WI00034
10600 Harry Parrish - Airport	SE1	2/3/2014	WI00034
10600 Harry Parrish - Airport	SE1	2/3/2014	WI00034
10600 Harry Parrish - Airport	SE1	2/3/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
EPTDS from Reservation Spring	SE2	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
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Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034

Northern Lake Service	768816-10683	AM	2430
Northern Lake Service	768816-10683	AM	2214
Northern Lake Service	768816-10683	AM	2487
Northern Lake Service	768816-10683	AM	2210
Northern Lake Service	768816-10691	AM	2049
Northern Lake Service	768816-10692	AM	1007
Northern Lake Service	768818-10664	AM	1080
Northern Lake Service	768818-10681	AM	1020
Northern Lake Service	768818-10681	AM	1081
Northern Lake Service	768818-10681	AM	1084
Northern Lake Service	768818-10681	AM	1051
Northern Lake Service	768818-10681	AM	1088
Northern Lake Service	768818-10692	AM	1007
Northern Lake Service	769822-10704	AM	2801
Northern Lake Service	769822-10704	AM	2802
Northern Lake Service	769822-10704	AM	2803
Northern Lake Service	769822-10704	AM	2804
Northern Lake Service	769822-10704	AM	2806
Northern Lake Service	769822-10704	AM	2805
Northern Lake Service	769822-10712	AM	1020
Northern Lake Service	769822-10712	AM	1081
Northern Lake Service	769822-10712	AM	1084
Northern Lake Service	769822-10712	AM	1051
Northern Lake Service	769822-10712	AM	1088
Northern Lake Service	769822-10713	AM	1080
Northern Lake Service	769822-10716	AM	2978
Northern Lake Service	769822-10716	AM	2414
Northern Lake Service	769822-10716	AM	2486
Northern Lake Service	769822-10716	AM	2430
Northern Lake Service	769822-10716	AM	2214
Northern Lake Service	769822-10716	AM	2487
Northern Lake Service	769822-10716	AM	2210
Northern Lake Service	769822-10731	AM	1007
Northern Lake Service	769822-10733	AM	2049
Northern Lake Service	769824-10704	AM	2801
Northern Lake Service	769824-10704	AM	2802
Northern Lake Service	769824-10704	AM	2803
Northern Lake Service	769824-10704	AM	2804
Northern Lake Service	769824-10704	AM	2806
Northern Lake Service	769824-10704	AM	2805
Northern Lake Service	769824-10712	AM	1020
Northern Lake Service	769824-10712	AM	1081
Northern Lake Service	769824-10712	AM	1084
Northern Lake Service	769824-10712	AM	1051
Northern Lake Service	769824-10712	AM	1088
Northern Lake Service	769824-10713	AM	1080
Northern Lake Service	769824-10716	AM	2978

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chlorate	chlorate	EPA 300.1	=		114.825
chromium-6	chromium-6	EPA 218.7	=		0.053
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		43.994
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		117.325
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		15.369
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.24
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		171.191
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.228
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03

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VA	VA1191883	Washington County Service Authority	93001
VA	VA1191883	Washington County Service Authority	93001
VA	VA1191883	Washington County Service Authority	93001
VA	VA1191883	Washington County Service Authority	93001
VA	VA1191883	Washington County Service Authority	93001
VA	VA1191883	Washington County Service Authority	93001
VA	VA1191883	Washington County Service Authority	93001
VA	VA1191883	Washington County Service Authority	93001
VA	VA6153251	PWCSA - West	90002
VA	VA6153251	PWCSA - West	90002
VA	VA6153251	PWCSA - West	90002
VA	VA6153251	PWCSA - West	90002
VA	VA6153251	PWCSA - West	90002
VA	VA6153251	PWCSA - West	90002
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VA	VA6153251	PWCSA - West	90002
VA	VA6153251	PWCSA - West	90002
VA	VA6153251	PWCSA - West	90002
VA	VA1191883	Washington County Service Authority	90901
VA	VA1191883	Washington County Service Authority	90901
VA	VA1191883	Washington County Service Authority	90901
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VA	VA1191883	Washington County Service Authority	90901

Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Middle Fork Holston WTP	EP001
Fairfax Vault - FCWA	EP002
Fairfax Vault - FCWA	EP002
Fairfax Vault - FCWA	EP002
Fairfax Vault - FCWA	EP002
Fairfax Vault - FCWA	EP002
Fairfax Vault - FCWA	EP002
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Fairfax Vault - FCWA	EP002
Fairfax Vault - FCWA	EP002
Fairfax Vault - FCWA	EP002
Fairfax Vault - FCWA	EP002
Chihowie Intertie	EP901
Chihowie Intertie	EP901
Chihowie Intertie	EP901
Chihowie Intertie	EP901
Chihowie Intertie	EP901
Chihowie Intertie	EP901
Chihowie Intertie	EP901
Chihowie Intertie	EP901
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Chihowie Intertie	EP901
Chihowie Intertie	EP901

Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
Lab Sink	SE3	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
Fairfax Vault EP MS-23	SE1	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034

Northern Lake Service	769824-10716	AM	2414
Northern Lake Service	769824-10716	AM	2486
Northern Lake Service	769824-10716	AM	2430
Northern Lake Service	769824-10716	AM	2214
Northern Lake Service	769824-10716	AM	2487
Northern Lake Service	769824-10716	AM	2210
Northern Lake Service	769824-10731	AM	1007
Northern Lake Service	769824-10734	AM	2049
Northern Lake Service	769826-10704	AM	2801
Northern Lake Service	769826-10704	AM	2802
Northern Lake Service	769826-10704	AM	2803
Northern Lake Service	769826-10704	AM	2804
Northern Lake Service	769826-10704	AM	2806
Northern Lake Service	769826-10704	AM	2805
Northern Lake Service	769826-10712	AM	1020
Northern Lake Service	769826-10712	AM	1081
Northern Lake Service	769826-10712	AM	1084
Northern Lake Service	769826-10712	AM	1051
Northern Lake Service	769826-10712	AM	1088
Northern Lake Service	769826-10713	AM	1080
Northern Lake Service	769826-10716	AM	2978
Northern Lake Service	769826-10716	AM	2414
Northern Lake Service	769826-10716	AM	2486
Northern Lake Service	769826-10716	AM	2430
Northern Lake Service	769826-10716	AM	2214
Northern Lake Service	769826-10716	AM	2487
Northern Lake Service	769826-10716	AM	2210
Northern Lake Service	769826-10731	AM	1007
Northern Lake Service	769826-10733	AM	2049
Northern Lake Service	769828-10704	AM	2801
Northern Lake Service	769828-10704	AM	2802
Northern Lake Service	769828-10704	AM	2803
Northern Lake Service	769828-10704	AM	2804
Northern Lake Service	769828-10704	AM	2806
Northern Lake Service	769828-10704	AM	2805
Northern Lake Service	769828-10712	AM	1020
Northern Lake Service	769828-10712	AM	1081
Northern Lake Service	769828-10712	AM	1084
Northern Lake Service	769828-10712	AM	1051
Northern Lake Service	769828-10712	AM	1088
Northern Lake Service	769828-10713	AM	1080
Northern Lake Service	769828-10716	AM	2978
Northern Lake Service	769828-10716	AM	2414
Northern Lake Service	769828-10716	AM	2486
Northern Lake Service	769828-10716	AM	2430
Northern Lake Service	769828-10716	AM	2214
Northern Lake Service	769828-10716	AM	2487

1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100.204
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.082
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		97.497
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.244
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		38.443
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.243
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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VA	VA1191883	Washington County Service Authority	90901
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VA	VA1191883	Washington County Service Authority	99002
VA	VA1191883	Washington County Service Authority	99003
VA	VA1191883	Washington County Service Authority	99003

Chihowie Intertie	EP901
Chihowie Intertie	EP901
Chihowie Intertie	EP901
BVUB - Exit 14	EP900
BVUB - Exit 14	EP900
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BVUB - Exit 14	EP900
Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DB205
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Distribution System - SW	DB205
Distribution System - SW	DB205
Distribution System - SW	DS100
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Distribution System - SW	DS100
Distribution System - SW	DS100
Distribution System - SW	DS100
Distribution System - GU	DB409
Distribution System - GU	DB409
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Distribution System - GU	DB409
Distribution System - GU	DB409
Distribution System - GU	DB409
Distribution System - GU	DB409
Distribution System - GW	DB300
Distribution System - GW	DB300

EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPTDS from Chihowie Intertie	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
EPDS from BVUB - Exit 14	SE3	2/10/2014	WI00034
Location 205	SE3	2/10/2014	WI00034
Location 205	SE3	2/10/2014	WI00034
Location 205	SE3	2/10/2014	WI00034
Location 205	SE3	2/10/2014	WI00034
Location 205	SE3	2/10/2014	WI00034
Location 205	SE3	2/10/2014	WI00034
Location 205	SE3	2/10/2014	WI00034
Location 100	SE3	2/10/2014	WI00034
Location 100	SE3	2/10/2014	WI00034
Location 100	SE3	2/10/2014	WI00034
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Location 100	SE3	2/10/2014	WI00034
Location 100	SE3	2/10/2014	WI00034
Location 409	SE3	2/10/2014	WI00034
Location 409	SE3	2/10/2014	WI00034
Location 409	SE3	2/10/2014	WI00034
Location 409	SE3	2/10/2014	WI00034
Location 409	SE3	2/10/2014	WI00034
Location 409	SE3	2/10/2014	WI00034
Location 409	SE3	2/10/2014	WI00034
Location 300	SE2	2/10/2014	WI00034
Location 300	SE2	2/10/2014	WI00034

Northern Lake Service	769828-10716	AM	2210
Northern Lake Service	769828-10731	AM	1007
Northern Lake Service	769828-10733	AM	2049
Northern Lake Service	769830-10704	AM	2801
Northern Lake Service	769830-10704	AM	2802
Northern Lake Service	769830-10704	AM	2803
Northern Lake Service	769830-10704	AM	2804
Northern Lake Service	769830-10704	AM	2806
Northern Lake Service	769830-10704	AM	2805
Northern Lake Service	769830-10712	AM	1020
Northern Lake Service	769830-10712	AM	1081
Northern Lake Service	769830-10712	AM	1084
Northern Lake Service	769830-10712	AM	1051
Northern Lake Service	769830-10712	AM	1088
Northern Lake Service	769830-10713	AM	1080
Northern Lake Service	769830-10725	AM	2978
Northern Lake Service	769830-10725	AM	2414
Northern Lake Service	769830-10725	AM	2486
Northern Lake Service	769830-10725	AM	2430
Northern Lake Service	769830-10725	AM	2214
Northern Lake Service	769830-10725	AM	2487
Northern Lake Service	769830-10725	AM	2210
Northern Lake Service	769830-10731	AM	1007
Northern Lake Service	769830-10733	AM	2049
Northern Lake Service	769836-10712	AM	1020
Northern Lake Service	769836-10712	AM	1081
Northern Lake Service	769836-10712	AM	1084
Northern Lake Service	769836-10712	AM	1051
Northern Lake Service	769836-10712	AM	1088
Northern Lake Service	769836-10728	AM	1080
Northern Lake Service	769836-10731	AM	1007
Northern Lake Service	769838-10712	AM	1020
Northern Lake Service	769838-10712	AM	1081
Northern Lake Service	769838-10712	AM	1084
Northern Lake Service	769838-10712	AM	1051
Northern Lake Service	769838-10712	AM	1088
Northern Lake Service	769838-10728	AM	1080
Northern Lake Service	769838-10731	AM	1007
Northern Lake Service	769840-10726	AM	1020
Northern Lake Service	769840-10726	AM	1081
Northern Lake Service	769840-10726	AM	1084
Northern Lake Service	769840-10726	AM	1051
Northern Lake Service	769840-10726	AM	1088
Northern Lake Service	769840-10728	AM	1080
Northern Lake Service	769840-10731	AM	1007
Northern Lake Service	769842-10726	AM	1020
Northern Lake Service	769842-10726	AM	1081

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.431
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		154.175
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.221
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.234
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		160.571
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.229
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.233
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		168.888
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.231
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.225
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		157.543
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.232
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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VA	VA1191883	Washington County Service Authority	99003
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VA	VA6153251	PWCSA - West	90001
VA	VA6153251	PWCSA - West	90001
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VA	VA6153251	PWCSA - West	13363
VA	VA6153251	PWCSA - West	13363
VA	VA6153600	PWCSA - East End Service Area	34688
VA	VA6153600	PWCSA - East End Service Area	34688
VA	VA6153600	PWCSA - East End Service Area	34688
VA	VA6153600	PWCSA - East End Service Area	34688
VA	VA6153600	PWCSA - East End Service Area	34688
VA	VA6153600	PWCSA - East End Service Area	34688
VA	VA6153600	PWCSA - East End Service Area	34688

Distribution System - GW	DB300
Distribution System - GW	DB300
Distribution System - GW	DB300
Distribution System - GW	DB300
Distribution System - GW	DB300
Manassas Intertie	EP001
Manassas Intertie	EP001
Manassas Intertie	EP001
Manassas Intertie	EP001
Manassas Intertie	EP001
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Manassas Intertie	EP001
Manassas Intertie	EP001
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP01
Distribution System	DBP02
Distribution System	DBP02
Distribution System	DBP02
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Distribution System	DBP02
Distribution System	DBP02
Distribution System	DBP02
MS-05	EP001
MS-05	EP001
MS-05	EP001
MS-05	EP001
MS-05	EP001
MS-05	EP001
MS-05	EP001

Location 300	SE2	2/10/2014	WI00034
Location 300	SE2	2/10/2014	WI00034
Location 300	SE2	2/10/2014	WI00034
Location 300	SE2	2/10/2014	WI00034
Location 300	SE2	2/10/2014	WI00034
Manassas EP MS10	SE1	2/10/2014	WI00034
Manassas EP MS10	SE1	2/10/2014	WI00034
Manassas EP MS10	SE1	2/10/2014	WI00034
Manassas EP MS10	SE1	2/10/2014	WI00034
Manassas EP MS10	SE1	2/10/2014	WI00034
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Manassas EP MS10	SE1	2/10/2014	WI00034
Manassas EP MS10	SE1	2/10/2014	WI00034
6801 Hartzell Hill Lane	SE1	2/10/2014	WI00034
6801 Hartzell Hill Lane	SE1	2/10/2014	WI00034
6801 Hartzell Hill Lane	SE1	2/10/2014	WI00034
6801 Hartzell Hill Lane	SE1	2/10/2014	WI00034
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6801 Hartzell Hill Lane	SE1	2/10/2014	WI00034
6801 Hartzell Hill Lane	SE1	2/10/2014	WI00034
9553 Birmingham Place	SE1	2/10/2014	WI00034
9553 Birmingham Place	SE1	2/10/2014	WI00034
9553 Birmingham Place	SE1	2/10/2014	WI00034
9553 Birmingham Place	SE1	2/10/2014	WI00034
9553 Birmingham Place	SE1	2/10/2014	WI00034
9553 Birmingham Place	SE1	2/10/2014	WI00034
9553 Birmingham Place	SE1	2/10/2014	WI00034
MS-05	SE1	2/10/2014	WI00034
MS-05	SE1	2/10/2014	WI00034
MS-05	SE1	2/10/2014	WI00034
MS-05	SE1	2/10/2014	WI00034
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MS-05	SE1	2/10/2014	WI00034
MS-05	SE1	2/10/2014	WI00034

Northern Lake Service	769842-10726	AM	1084
Northern Lake Service	769842-10726	AM	1051
Northern Lake Service	769842-10726	AM	1088
Northern Lake Service	769842-10728	AM	1080
Northern Lake Service	769842-10731	AM	1007
Northern Lake Service	769844-10704	AM	2801
Northern Lake Service	769844-10704	AM	2802
Northern Lake Service	769844-10704	AM	2803
Northern Lake Service	769844-10704	AM	2804
Northern Lake Service	769844-10704	AM	2806
Northern Lake Service	769844-10704	AM	2805
Northern Lake Service	769844-10726	AM	1020
Northern Lake Service	769844-10726	AM	1081
Northern Lake Service	769844-10726	AM	1084
Northern Lake Service	769844-10726	AM	1051
Northern Lake Service	769844-10726	AM	1088
Northern Lake Service	769844-10728	AM	1080
Northern Lake Service	769844-10731	AM	1007
Northern Lake Service	769844-10733	AM	2049
Northern Lake Service	769844-10759	AM	2978
Northern Lake Service	769844-10759	AM	2414
Northern Lake Service	769844-10759	AM	2486
Northern Lake Service	769844-10759	AM	2430
Northern Lake Service	769844-10759	AM	2214
Northern Lake Service	769844-10759	AM	2487
Northern Lake Service	769844-10759	AM	2210
Northern Lake Service	769846-10726	AM	1020
Northern Lake Service	769846-10726	AM	1081
Northern Lake Service	769846-10726	AM	1084
Northern Lake Service	769846-10726	AM	1051
Northern Lake Service	769846-10726	AM	1088
Northern Lake Service	769846-10728	AM	1080
Northern Lake Service	769846-10731	AM	1007
Northern Lake Service	769848-10726	AM	1020
Northern Lake Service	769848-10726	AM	1081
Northern Lake Service	769848-10726	AM	1084
Northern Lake Service	769848-10726	AM	1051
Northern Lake Service	769848-10726	AM	1088
Northern Lake Service	769848-10728	AM	1080
Northern Lake Service	769848-10731	AM	1007
Northern Lake Service	769850-10704	AM	2801
Northern Lake Service	769850-10704	AM	2802
Northern Lake Service	769850-10704	AM	2803
Northern Lake Service	769850-10704	AM	2804
Northern Lake Service	769850-10704	AM	2806
Northern Lake Service	769850-10704	AM	2805
Northern Lake Service	769850-10726	AM	1020

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		24.81
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.138
chlorate	chlorate	EPA 300.1	<	20	< 20
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		47.85
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.031
chlorate	chlorate	EPA 300.1	=		136.591
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110.429
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.136
chlorate	chlorate	EPA 300.1	=		151.328
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		197.342
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.118
chlorate	chlorate	EPA 300.1	=		148.014
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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VA	VA6153600	PWCSA - East End Service Area	34688
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VA	VA2775300	City of Salem WTP	93001
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MS-05	EP001
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Distribution System	DBP01
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MS-05	SE1	2/10/2014	WI00034
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7411 Hoadley Road	SE1	2/10/2014	WI00034
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7411 Hoadley Road	SE1	2/10/2014	WI00034
7411 Hoadley Road	SE1	2/10/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034
Plant - EP1	SE2	4/8/2014	WI00034

Northern Lake Service	769850-10726	AM	1081
Northern Lake Service	769850-10726	AM	1084
Northern Lake Service	769850-10726	AM	1051
Northern Lake Service	769850-10726	AM	1088
Northern Lake Service	769850-10728	AM	1080
Northern Lake Service	769850-10731	AM	1007
Northern Lake Service	769850-10733	AM	2049
Northern Lake Service	769850-10759	AM	2978
Northern Lake Service	769850-10759	AM	2414
Northern Lake Service	769850-10759	AM	2486
Northern Lake Service	769850-10759	AM	2430
Northern Lake Service	769850-10759	AM	2214
Northern Lake Service	769850-10759	AM	2487
Northern Lake Service	769850-10759	AM	2210
Northern Lake Service	769850-10822	SS	2705
Northern Lake Service	769850-10822	SS	2703
Northern Lake Service	769850-10822	SS	2701
Northern Lake Service	769850-10822	SS	2704
Northern Lake Service	769850-10822	SS	2707
Northern Lake Service	769850-10822	SS	2702
Northern Lake Service	769850-10822	SS	2706
Northern Lake Service	769852-10726	AM	1020
Northern Lake Service	769852-10726	AM	1081
Northern Lake Service	769852-10726	AM	1084
Northern Lake Service	769852-10726	AM	1051
Northern Lake Service	769852-10726	AM	1088
Northern Lake Service	769852-10728	AM	1080
Northern Lake Service	769852-10731	AM	1007
Northern Lake Service	778860-11106	AM	2801
Northern Lake Service	778860-11106	AM	2802
Northern Lake Service	778860-11106	AM	2803
Northern Lake Service	778860-11106	AM	2804
Northern Lake Service	778860-11106	AM	2806
Northern Lake Service	778860-11106	AM	2805
Northern Lake Service	778860-11121	AM	2049
Northern Lake Service	778860-11128	AM	1020
Northern Lake Service	778860-11128	AM	1081
Northern Lake Service	778860-11128	AM	1084
Northern Lake Service	778860-11128	AM	1051
Northern Lake Service	778860-11128	AM	1088
Northern Lake Service	778860-11131	AM	2978
Northern Lake Service	778860-11131	AM	2414
Northern Lake Service	778860-11131	AM	2486
Northern Lake Service	778860-11131	AM	2430
Northern Lake Service	778860-11131	AM	2214
Northern Lake Service	778860-11131	AM	2487
Northern Lake Service	778860-11131	AM	2210

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		84.972
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.083
chlorate	chlorate	EPA 300.1	=		237.433
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
4-androstene-3,17-dione	androstene	EPA 539	<	0.0003	< 0.0003
equilin	equilin	EPA 539	<	0.004	< 0.004
17-ß-estradiol	estradiol	EPA 539	<	0.0004	< 0.0004
estriol	estriol	EPA 539	<	0.0008	< 0.0008
estrone	estrone	EPA 539	<	0.002	< 0.002
17-a-ethynylestradiol	ethynylestradiol	EPA 539	<	0.0009	< 0.0009
testosterone	testosterone	EPA 539	<	0.0001	< 0.0001
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		77.587
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.093
chlorate	chlorate	EPA 300.1	=		197.799
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		280.317
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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VA	VA2775300	City of Salem WTP	9895
VA	VA2775300	City of Salem WTP	9895
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VA	VA2775300	City of Salem WTP	9895
VA	VA1191883	Washington County Service Authority	99001
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Distribution System	DBP012
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Distribution System - SW	DB205
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Middle Fork Holston WTP	EP001
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Middle Fork Holston WTP	EP001

7-11 Blvd.	SE2	4/8/2014	WI00034
7-11 Blvd.	SE2	4/8/2014	WI00034
7-11 Blvd.	SE2	4/8/2014	WI00034
7-11 Blvd.	SE2	4/8/2014	WI00034
7-11 Blvd.	SE2	4/8/2014	WI00034
Location 205	SE4	5/6/2014	WI00034
Location 205	SE4	5/6/2014	WI00034
Location 205	SE4	5/6/2014	WI00034
Location 205	SE4	5/6/2014	WI00034
Location 205	SE4	5/6/2014	WI00034
Location 205	SE4	5/6/2014	WI00034
Location 205	SE4	5/6/2014	WI00034
Location 100	SE4	5/6/2014	WI00034
Location 100	SE4	5/6/2014	WI00034
Location 100	SE4	5/6/2014	WI00034
Location 100	SE4	5/6/2014	WI00034
Location 100	SE4	5/6/2014	WI00034
Location 100	SE4	5/6/2014	WI00034
Location 100	SE4	5/6/2014	WI00034
Location 409	SE4	5/6/2014	WI00034
Location 409	SE4	5/6/2014	WI00034
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Location 409	SE4	5/6/2014	WI00034
Location 409	SE4	5/6/2014	WI00034
Lab Sink	SE4	5/6/2014	WI00034
Lab Sink	SE4	5/6/2014	WI00034
Lab Sink	SE4	5/6/2014	WI00034
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Lab Sink	SE4	5/6/2014	WI00034

Northern Lake Service	778862-11128	AM	1020
Northern Lake Service	778862-11128	AM	1081
Northern Lake Service	778862-11128	AM	1084
Northern Lake Service	778862-11128	AM	1051
Northern Lake Service	778862-11128	AM	1088
Northern Lake Service	784273-11290	AM	1080
Northern Lake Service	784273-11335	AM	1007
Northern Lake Service	784273-11351	AM	1020
Northern Lake Service	784273-11351	AM	1081
Northern Lake Service	784273-11351	AM	1084
Northern Lake Service	784273-11351	AM	1051
Northern Lake Service	784273-11351	AM	1088
Northern Lake Service	784275-11290	AM	1080
Northern Lake Service	784275-11335	AM	1007
Northern Lake Service	784275-11351	AM	1020
Northern Lake Service	784275-11351	AM	1081
Northern Lake Service	784275-11351	AM	1084
Northern Lake Service	784275-11351	AM	1051
Northern Lake Service	784275-11351	AM	1088
Northern Lake Service	784277-11290	AM	1080
Northern Lake Service	784277-11335	AM	1007
Northern Lake Service	784277-11351	AM	1020
Northern Lake Service	784277-11351	AM	1081
Northern Lake Service	784277-11351	AM	1084
Northern Lake Service	784277-11351	AM	1051
Northern Lake Service	784277-11351	AM	1088
Northern Lake Service	784285-11290	AM	1080
Northern Lake Service	784285-11306	AM	2049
Northern Lake Service	784285-11315	AM	2978
Northern Lake Service	784285-11315	AM	2414
Northern Lake Service	784285-11315	AM	2486
Northern Lake Service	784285-11315	AM	2430
Northern Lake Service	784285-11315	AM	2214
Northern Lake Service	784285-11315	AM	2487
Northern Lake Service	784285-11315	AM	2210
Northern Lake Service	784285-11335	AM	1007
Northern Lake Service	784285-11340	AM	2801
Northern Lake Service	784285-11340	AM	2802
Northern Lake Service	784285-11340	AM	2803
Northern Lake Service	784285-11340	AM	2804
Northern Lake Service	784285-11340	AM	2806
Northern Lake Service	784285-11340	AM	2805
Northern Lake Service	784285-11351	AM	1020
Northern Lake Service	784285-11351	AM	1081
Northern Lake Service	784285-11351	AM	1084
Northern Lake Service	784285-11351	AM	1051
Northern Lake Service	784285-11351	AM	1088

chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		283.499
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.097
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		61.715
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.132
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		61.297
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.108
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		53.424
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.082
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		56.822
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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VA	VA1191883	Washington County Service Authority	90900
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VA	VA1191883	Washington County Service Authority	90900
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3301705	Clarksburg Water Board	90001
WV	WV3301705	Clarksburg Water Board	90001
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WV	WV3301705	Clarksburg Water Board	90001
WV	WV3301705	Clarksburg Water Board	90001
WV	WV3301705	Clarksburg Water Board	90001
WV	WV3302364	Logan County PSD - Northern Regional	90001
WV	WV3302364	Logan County PSD - Northern Regional	90001
WV	WV3302364	Logan County PSD - Northern Regional	90001
WV	WV3302364	Logan County PSD - Northern Regional	90001
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WV	WV3302364	Logan County PSD - Northern Regional	90001

BVUB - Exit 14	EP900
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EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
EPDS from BVUB - Exit 14	SE4	5/6/2014	WI00034
Entry Point after Treatment	SE2	2/10/2014	CA00006
Entry Point after Treatment	SE2	2/10/2014	CA00006
Entry Point after Treatment	SE2	2/10/2014	CA00006
Entry Point after Treatment	SE2	2/10/2014	CA00006
Entry Point after Treatment	SE2	2/10/2014	CA00006
Entry Point after Treatment	SE2	2/10/2014	CA00006
Entry Point after Treatment	SE2	2/12/2014	CA00006
Entry Point after Treatment	SE2	2/12/2014	CA00006
Entry Point after Treatment	SE2	2/12/2014	CA00006
Entry Point after Treatment	SE2	2/12/2014	CA00006
Entry Point after Treatment	SE2	2/12/2014	CA00006
Entry Point after Treatment	SE2	2/12/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006

Northern Lake Service	784289-11290	AM	1080
Northern Lake Service	784289-11306	AM	2049
Northern Lake Service	784289-11326	AM	2978
Northern Lake Service	784289-11326	AM	2414
Northern Lake Service	784289-11326	AM	2486
Northern Lake Service	784289-11326	AM	2430
Northern Lake Service	784289-11326	AM	2214
Northern Lake Service	784289-11326	AM	2487
Northern Lake Service	784289-11326	AM	2210
Northern Lake Service	784289-11335	AM	1007
Northern Lake Service	784289-11340	AM	2801
Northern Lake Service	784289-11340	AM	2802
Northern Lake Service	784289-11340	AM	2803
Northern Lake Service	784289-11340	AM	2804
Northern Lake Service	784289-11340	AM	2806
Northern Lake Service	784289-11340	AM	2805
Northern Lake Service	784289-11351	AM	1020
Northern Lake Service	784289-11351	AM	1081
Northern Lake Service	784289-11351	AM	1084
Northern Lake Service	784289-11351	AM	1051
Northern Lake Service	784289-11351	AM	1088
Eurofins Eaton Analytical	201402140351AM	AM	2801
Eurofins Eaton Analytical	201402140351AM	AM	2802
Eurofins Eaton Analytical	201402140351AM	AM	2803
Eurofins Eaton Analytical	201402140351AM	AM	2804
Eurofins Eaton Analytical	201402140351AM	AM	2806
Eurofins Eaton Analytical	201402140351AM	AM	2805
Eurofins Eaton Analytical	201402200465AM	AM	2801
Eurofins Eaton Analytical	201402200465AM	AM	2802
Eurofins Eaton Analytical	201402200465AM	AM	2803
Eurofins Eaton Analytical	201402200465AM	AM	2804
Eurofins Eaton Analytical	201402200465AM	AM	2806
Eurofins Eaton Analytical	201402200465AM	AM	2805
Eurofins Eaton Analytical	201402250480AM	AM	1020
Eurofins Eaton Analytical	201402250480AM	AM	1081
Eurofins Eaton Analytical	201402250480AM	AM	1084
Eurofins Eaton Analytical	201402250480AM	AM	1051
Eurofins Eaton Analytical	201402250480AM	AM	1088
Eurofins Eaton Analytical	201402250480AM	AM	2978
Eurofins Eaton Analytical	201402250480AM	AM	2414
Eurofins Eaton Analytical	201402250480AM	AM	2486
Eurofins Eaton Analytical	201402250480AM	AM	2430
Eurofins Eaton Analytical	201402250480AM	AM	2214
Eurofins Eaton Analytical	201402250480AM	AM	2487
Eurofins Eaton Analytical	201402250480AM	AM	2210
Eurofins Eaton Analytical	201402250480AM	AM	2801
Eurofins Eaton Analytical	201402250480AM	AM	2802

chromium-6	chromium-6	EPA 218.7	=		0.036
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	<	20	< 20
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.0222
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		49.228
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		290
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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WV	WV3302364	Logan County PSD - Northern Regional	90001
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WV	WV3302364	Logan County PSD - Northern Regional	90001
WV	WV3302364	Logan County PSD - Northern Regional	90001
WV	WV3302364	Logan County PSD - Northern Regional	14635
WV	WV3302364	Logan County PSD - Northern Regional	14635
WV	WV3302364	Logan County PSD - Northern Regional	14635
WV	WV3302364	Logan County PSD - Northern Regional	14635
WV	WV3302364	Logan County PSD - Northern Regional	14635
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WV	WV3302502	City of Fairmont	9957
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WV	WV3302502	City of Fairmont	9957
WV	WV3302502	City of Fairmont	9957
WV	WV3302502	City of Fairmont	9957
WV	WV3302502	City of Fairmont	9957
WV	WV3302502	City of Fairmont	90001
WV	WV3302502	City of Fairmont	90001
WV	WV3302502	City of Fairmont	90001
WV	WV3302502	City of Fairmont	90001
WV	WV3302502	City of Fairmont	90001
WV	WV3302502	City of Fairmont	90001
WV	WV3302502	City of Fairmont	90001
WV	WV3302502	City of Fairmont	90001
WV	WV3302502	City of Fairmont	90001
WV	WV3302502	City of Fairmont	90001

Treatment Plant	EP001
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Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Treatment Plant	EP001
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Treatment Plant	EP001
Treatment Plant	EP001
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Treatment Plant	EP001
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Treatment Plant	EP001

Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE1	2/19/2014	CA00006
Reg. Jail Site #2	SE1	2/19/2014	CA00006
Reg. Jail Site #2	SE1	2/19/2014	CA00006
Reg. Jail Site #2	SE1	2/19/2014	CA00006
Reg. Jail Site #2	SE1	2/19/2014	CA00006
Reg. Jail Site #2	SE1	2/19/2014	CA00006
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	9/26/2013	FL01264
Thompson Tank	SE4	9/26/2013	FL01264
Thompson Tank	SE4	9/26/2013	FL01264
Thompson Tank	SE4	9/26/2013	FL01264
Thompson Tank	SE4	9/26/2013	FL01264
Thompson Tank	SE4	9/26/2013	FL01264
Thompson Tank	SE4	9/26/2013	FL01264
Thompson Tank	SE4	9/26/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264

Eurofins Eaton Analytical	201402250480AM	AM	2803
Eurofins Eaton Analytical	201402250480AM	AM	2804
Eurofins Eaton Analytical	201402250480AM	AM	2806
Eurofins Eaton Analytical	201402250480AM	AM	2805
Eurofins Eaton Analytical	201402250482AM	AM	1020
Eurofins Eaton Analytical	201402250482AM	AM	1081
Eurofins Eaton Analytical	201402250482AM	AM	1084
Eurofins Eaton Analytical	201402250482AM	AM	1051
Eurofins Eaton Analytical	201402250482AM	AM	1088
Pace Analytical Services - FL	35109921001AM	AM	1020
Pace Analytical Services - FL	35109921001AM	AM	1081
Pace Analytical Services - FL	35109921001AM	AM	1084
Pace Analytical Services - FL	35109921001AM	AM	1051
Pace Analytical Services - FL	35109921001AM	AM	1088
Pace Analytical Services - FL	35109921001AM	AM	1080
Pace Analytical Services - FL	35109921001AM	AM	1007
Pace Analytical Services - FL	35109921001AM	AM	2049
Pace Analytical Services - FL	35109921001AM	AM	2978
Pace Analytical Services - FL	35109921001AM	AM	2414
Pace Analytical Services - FL	35109921001AM	AM	2486
Pace Analytical Services - FL	35109921001AM	AM	2430
Pace Analytical Services - FL	35109921001AM	AM	2214
Pace Analytical Services - FL	35109921001AM	AM	2487
Pace Analytical Services - FL	35109921001AM	AM	2210
Pace Analytical Services - FL	35109921001AM	AM	2801
Pace Analytical Services - FL	35109921001AM	AM	2802
Pace Analytical Services - FL	35109921001AM	AM	2803
Pace Analytical Services - FL	35109921001AM	AM	2804
Pace Analytical Services - FL	35109921001AM	AM	2806
Pace Analytical Services - FL	35109921001AM	AM	2805
Pace Analytical Services - FL	35109921004AM	AM	1020
Pace Analytical Services - FL	35109921004AM	AM	1081
Pace Analytical Services - FL	35109921004AM	AM	1084
Pace Analytical Services - FL	35109921004AM	AM	1051
Pace Analytical Services - FL	35109921004AM	AM	1088
Pace Analytical Services - FL	35109921004AM	AM	1080
Pace Analytical Services - FL	35109921004AM	AM	1007
Pace Analytical Services - FL	35117139001AM	AM	1020
Pace Analytical Services - FL	35117139001AM	AM	1081
Pace Analytical Services - FL	35117139001AM	AM	1084
Pace Analytical Services - FL	35117139001AM	AM	1051
Pace Analytical Services - FL	35117139001AM	AM	1088
Pace Analytical Services - FL	35117139001AM	AM	1080
Pace Analytical Services - FL	35117139001AM	AM	1007
Pace Analytical Services - FL	35117139001AM	AM	2049
Pace Analytical Services - FL	35117139001AM	AM	2978
Pace Analytical Services - FL	35117139001AM	AM	2414

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		310
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		65.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.057
chlorate	chlorate	EPA 300.1	=		53.4
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		71
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.053
chlorate	chlorate	EPA 300.1	=		44.6
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		64.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.067
chlorate	chlorate	EPA 300.1	=		38.8
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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WV	WV3302502	City of Fairmont	90001
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WV	WV3302502	City of Fairmont	90001
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WV	WV3302502	City of Fairmont	90001
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WV	WV3302502	City of Fairmont	90001
WV	WV3302502	City of Fairmont	9957
WV	WV3302502	City of Fairmont	9957
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WV	WV3302502	City of Fairmont	90001

Treatment Plant	EP001
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Distribution System	MAXRES
Distribution System	MAXRES
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Distribution System	MAXRES
Distribution System	MAXRES
Treatment Plant	EP001
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Distribution System	MAXRES
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Distribution System	MAXRES
Distribution System	MAXRES
Treatment Plant	EP001

Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE4	11/20/2013	FL01264
Thompson Tank	SE4	11/20/2013	FL01264
Thompson Tank	SE4	11/20/2013	FL01264
Thompson Tank	SE4	11/20/2013	FL01264
Thompson Tank	SE4	11/20/2013	FL01264
Thompson Tank	SE4	11/20/2013	FL01264
Thompson Tank	SE4	11/20/2013	FL01264
Thompson Tank	SE4	11/20/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	1/23/2013	FL01264
Thompson Tank	SE1	1/23/2013	FL01264
Thompson Tank	SE1	1/23/2013	FL01264
Thompson Tank	SE1	1/23/2013	FL01264
Thompson Tank	SE1	1/23/2013	FL01264
Thompson Tank	SE1	1/23/2013	FL01264
Thompson Tank	SE1	1/23/2013	FL01264
Thompson Tank	SE1	1/23/2013	FL01264
Entry Point after Treatment	SE1	3/28/2013	FL01264

Pace Analytical Services - FL	35117139001AM	AM	2486
Pace Analytical Services - FL	35117139001AM	AM	2430
Pace Analytical Services - FL	35117139001AM	AM	2214
Pace Analytical Services - FL	35117139001AM	AM	2487
Pace Analytical Services - FL	35117139001AM	AM	2210
Pace Analytical Services - FL	35117139001AM	AM	2801
Pace Analytical Services - FL	35117139001AM	AM	2802
Pace Analytical Services - FL	35117139001AM	AM	2803
Pace Analytical Services - FL	35117139001AM	AM	2804
Pace Analytical Services - FL	35117139001AM	AM	2806
Pace Analytical Services - FL	35117139001AM	AM	2805
Pace Analytical Services - FL	35117139003AM	AM	1020
Pace Analytical Services - FL	35117139003AM	AM	1081
Pace Analytical Services - FL	35117139003AM	AM	1084
Pace Analytical Services - FL	35117139003AM	AM	1051
Pace Analytical Services - FL	35117139003AM	AM	1088
Pace Analytical Services - FL	35117139003AM	AM	1080
Pace Analytical Services - FL	35117139003AM	AM	1007
Pace Analytical Services - FL	3581169001	AM	1020
Pace Analytical Services - FL	3581169001	AM	1081
Pace Analytical Services - FL	3581169001	AM	1084
Pace Analytical Services - FL	3581169001	AM	1051
Pace Analytical Services - FL	3581169001	AM	1088
Pace Analytical Services - FL	3581169001	AM	1080
Pace Analytical Services - FL	3581169001	AM	1007
Pace Analytical Services - FL	3581169001	AM	2049
Pace Analytical Services - FL	3581169001	AM	2978
Pace Analytical Services - FL	3581169001	AM	2414
Pace Analytical Services - FL	3581169001	AM	2486
Pace Analytical Services - FL	3581169001	AM	2430
Pace Analytical Services - FL	3581169001	AM	2214
Pace Analytical Services - FL	3581169001	AM	2487
Pace Analytical Services - FL	3581169001	AM	2210
Pace Analytical Services - FL	3581169001	AM	2801
Pace Analytical Services - FL	3581169001	AM	2802
Pace Analytical Services - FL	3581169001	AM	2803
Pace Analytical Services - FL	3581169001	AM	2804
Pace Analytical Services - FL	3581169001	AM	2806
Pace Analytical Services - FL	3581169001	AM	2805
Pace Analytical Services - FL	3581169002	AM	1020
Pace Analytical Services - FL	3581169002	AM	1081
Pace Analytical Services - FL	3581169002	AM	1084
Pace Analytical Services - FL	3581169002	AM	1051
Pace Analytical Services - FL	3581169002	AM	1088
Pace Analytical Services - FL	3581169002	AM	1080
Pace Analytical Services - FL	3581169002	AM	1007
Pace Analytical Services - FL	3588053001AM	AM	2049

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.33
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		72.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		45.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		29.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.047
chlorate	chlorate	EPA 300.1	=		22
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		47.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.039
chlorate	chlorate	EPA 300.1	=		23.8
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07

ug/L	STATE HOLD
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WV	WV3302502	City of Fairmont	90001
WV	WV3302502	City of Fairmont	90001
WV	WV3302502	City of Fairmont	90001
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WV	WV3302502	City of Fairmont	90001
WV	WV3302502	City of Fairmont	9957
WV	WV3302502	City of Fairmont	9957
WV	WV3302502	City of Fairmont	9957
WV	WV3302502	City of Fairmont	9957
WV	WV3302502	City of Fairmont	9957
WV	WV3302502	City of Fairmont	9957
WV	WV3302502	City of Fairmont	9957
WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001
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WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001

Treatment Plant	EP001
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Treatment Plant	EP001
Treatment Plant	EP001
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
ADA Treatment Plant	EP001
ADA Treatment Plant	EP001
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ADA Treatment Plant	EP001

Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
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Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE2	6/11/2013	FL01264
Thompson Tank	SE2	6/11/2013	FL01264
Thompson Tank	SE2	6/11/2013	FL01264
Thompson Tank	SE2	6/11/2013	FL01264
Thompson Tank	SE2	6/11/2013	FL01264
Thompson Tank	SE2	6/11/2013	FL01264
Thompson Tank	SE2	6/11/2013	FL01264
Thompson Tank	SE2	6/11/2013	FL01264
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028

Pace Analytical Services - FL	3596526001AM	AM	1020
Pace Analytical Services - FL	3596526001AM	AM	1081
Pace Analytical Services - FL	3596526001AM	AM	1084
Pace Analytical Services - FL	3596526001AM	AM	1051
Pace Analytical Services - FL	3596526001AM	AM	1088
Pace Analytical Services - FL	3596526001AM	AM	1080
Pace Analytical Services - FL	3596526001AM	AM	1007
Pace Analytical Services - FL	3596526001AM	AM	2049
Pace Analytical Services - FL	3596526001AM	AM	2978
Pace Analytical Services - FL	3596526001AM	AM	2414
Pace Analytical Services - FL	3596526001AM	AM	2486
Pace Analytical Services - FL	3596526001AM	AM	2430
Pace Analytical Services - FL	3596526001AM	AM	2214
Pace Analytical Services - FL	3596526001AM	AM	2487
Pace Analytical Services - FL	3596526001AM	AM	2210
Pace Analytical Services - FL	3596526001AM	AM	2801
Pace Analytical Services - FL	3596526001AM	AM	2802
Pace Analytical Services - FL	3596526001AM	AM	2803
Pace Analytical Services - FL	3596526001AM	AM	2804
Pace Analytical Services - FL	3596526001AM	AM	2806
Pace Analytical Services - FL	3596526001AM	AM	2805
Pace Analytical Services - FL	3596526003AM	AM	1020
Pace Analytical Services - FL	3596526003AM	AM	1081
Pace Analytical Services - FL	3596526003AM	AM	1084
Pace Analytical Services - FL	3596526003AM	AM	1051
Pace Analytical Services - FL	3596526003AM	AM	1088
Pace Analytical Services - FL	3596526003AM	AM	1080
Pace Analytical Services - FL	3596526003AM	AM	1007
American Water Central Lab	21009101	AM	1020
American Water Central Lab	21009101	AM	1081
American Water Central Lab	21009101	AM	1084
American Water Central Lab	21009101	AM	1051
American Water Central Lab	21009101	AM	1088
American Water Central Lab	21009101	AM	1080
American Water Central Lab	21009101	AM	1007
American Water Central Lab	21009101	AM	2049
American Water Central Lab	21009101	AM	2978
American Water Central Lab	21009101	AM	2414
American Water Central Lab	21009101	AM	2486
American Water Central Lab	21009101	AM	2430
American Water Central Lab	21009101	AM	2214
American Water Central Lab	21009101	AM	2487
American Water Central Lab	21009101	AM	2210
American Water Central Lab	21009101	AM	2801
American Water Central Lab	21009101	AM	2802
American Water Central Lab	21009101	AM	2803
American Water Central Lab	21009101	AM	2804

chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		61
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.047
chlorate	chlorate	EPA 300.1	=		44.7
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		55
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.052
chlorate	chlorate	EPA 300.1	=		43
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		81.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302104	WV American Water Co. - Weston	3979
WV	WV3302104	WV American Water Co. - Weston	3979
WV	WV3302104	WV American Water Co. - Weston	3979
WV	WV3302104	WV American Water Co. - Weston	3979
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WV	WV3302104	WV American Water Co. - Weston	3979
WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001
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WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001

ADA Treatment Plant	EP001
ADA Treatment Plant	EP001
Distribution System	MAXRES
Distribution System	MAXRES
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Distribution System	MAXRES
Treatment Plant	EP001
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ADA Treatment Plant	EP001

Entry Point after Treatment	SE1	2/6/2013	IL00028
Entry Point after Treatment	SE1	2/6/2013	IL00028
Sample Hydrant Bramw.	SE1	2/6/2013	IL00028
Sample Hydrant Bramw.	SE1	2/6/2013	IL00028
Sample Hydrant Bramw.	SE1	2/6/2013	IL00028
Sample Hydrant Bramw.	SE1	2/6/2013	IL00028
Sample Hydrant Bramw.	SE1	2/6/2013	IL00028
Sample Hydrant Bramw.	SE1	2/6/2013	IL00028
Sample Hydrant Bramw.	SE1	4/5/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE1	4/9/2013	IL00028
Rt. 33 West	SE1	4/9/2013	IL00028
Rt. 33 West	SE1	4/9/2013	IL00028
Rt. 33 West	SE1	4/9/2013	IL00028
Rt. 33 West	SE1	4/9/2013	IL00028
Rt. 33 West	SE1	4/9/2013	IL00028
Entry Point after Treatment	SE2	5/6/2013	IL00028
Entry Point after Treatment	SE2	5/6/2013	IL00028
Entry Point after Treatment	SE2	5/6/2013	IL00028
Entry Point after Treatment	SE2	5/6/2013	IL00028
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Entry Point after Treatment	SE2	5/6/2013	IL00028
Entry Point after Treatment	SE2	5/6/2013	IL00028
Entry Point after Treatment	SE2	5/6/2013	IL00028
Entry Point after Treatment	SE2	5/6/2013	IL00028

American Water Central Lab	21009101	AM	2806
American Water Central Lab	21009101	AM	2805
American Water Central Lab	21009601	AM	1020
American Water Central Lab	21009601	AM	1081
American Water Central Lab	21009601	AM	1084
American Water Central Lab	21009601	AM	1088
American Water Central Lab	21009601	AM	1080
American Water Central Lab	21009601	AM	1007
American Water Central Lab	21444901	AM	1051
American Water Central Lab	21482001	AM	1020
American Water Central Lab	21482001	AM	1081
American Water Central Lab	21482001	AM	1084
American Water Central Lab	21482001	AM	1051
American Water Central Lab	21482001	AM	1088
American Water Central Lab	21482001	AM	1080
American Water Central Lab	21482001	AM	1007
American Water Central Lab	21482001	AM	2049
American Water Central Lab	21482001	AM	2978
American Water Central Lab	21482001	AM	2414
American Water Central Lab	21482001	AM	2486
American Water Central Lab	21482001	AM	2430
American Water Central Lab	21482001	AM	2214
American Water Central Lab	21482001	AM	2487
American Water Central Lab	21482001	AM	2210
American Water Central Lab	21482001	AM	2801
American Water Central Lab	21482001	AM	2802
American Water Central Lab	21482001	AM	2803
American Water Central Lab	21482001	AM	2804
American Water Central Lab	21482001	AM	2806
American Water Central Lab	21482001	AM	2805
American Water Central Lab	21482601	AM	1081
American Water Central Lab	21482601	AM	1084
American Water Central Lab	21482601	AM	1088
American Water Central Lab	21482601	AM	1080
American Water Central Lab	21482601	AM	1007
American Water Central Lab	21739101	AM	1020
American Water Central Lab	21739101	AM	1081
American Water Central Lab	21739101	AM	1084
American Water Central Lab	21739101	AM	1051
American Water Central Lab	21739101	AM	1088
American Water Central Lab	21739101	AM	1080
American Water Central Lab	21739101	AM	1007
American Water Central Lab	21739101	AM	2049
American Water Central Lab	21739101	AM	2978
American Water Central Lab	21739101	AM	2414
American Water Central Lab	21739101	AM	2486
American Water Central Lab	21739101	AM	2430

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	<	20	< 20
strontium	strontium	EPA 200.8	=		82.6
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		50.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		89.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06

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WV	WV3302835	WV American Water Co. - Bluefield	90001
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WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	10057
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WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
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WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3302104	WV American Water Co. - Weston	3979
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WV	WV3302104	WV American Water Co. - Weston	3979
WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3302104	WV American Water Co. - Weston	9887

ADA Treatment Plant	EP001
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Distribution System	MAXRES
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Distribution System	MAXRES
Distribution System	MAXRES

Entry Point after Treatment	SE2	5/6/2013	IL00028
Entry Point after Treatment	SE2	5/6/2013	IL00028
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Entry Point after Treatment	SE2	5/6/2013	IL00028
Entry Point after Treatment	SE2	5/6/2013	IL00028
Entry Point after Treatment	SE2	5/6/2013	IL00028
Sample Hydrant Bramw.	SE2	5/6/2013	IL00028
Sample Hydrant Bramw.	SE2	5/6/2013	IL00028
Sample Hydrant Bramw.	SE2	5/6/2013	IL00028
Sample Hydrant Bramw.	SE2	5/6/2013	IL00028
Sample Hydrant Bramw.	SE2	5/6/2013	IL00028
Sample Hydrant Bramw.	SE2	5/6/2013	IL00028
Rt. 33 West	SE1	5/21/2013	IL00028
Rt. 33 West	SE1	5/21/2013	IL00028
Rt. 10 Exxon	SE1	7/14/2013	IL00028
Rt. 10 Exxon	SE1	7/14/2013	IL00028
Rt. 10 Exxon	SE1	7/14/2013	IL00028
Rt. 10 Exxon	SE1	7/14/2013	IL00028
Rt. 10 Exxon	SE1	7/14/2013	IL00028
Rt. 10 Exxon	SE1	7/14/2013	IL00028
Rt. 10 Exxon	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE2	7/9/2013	IL00028
Entry Point after Treatment	SE2	7/9/2013	IL00028
Entry Point after Treatment	SE2	7/9/2013	IL00028
Entry Point after Treatment	SE2	7/9/2013	IL00028
Entry Point after Treatment	SE2	7/9/2013	IL00028
Entry Point after Treatment	SE2	7/9/2013	IL00028
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Entry Point after Treatment	SE2	7/9/2013	IL00028
Entry Point after Treatment	SE2	7/9/2013	IL00028
Entry Point after Treatment	SE2	7/9/2013	IL00028
Entry Point after Treatment	SE2	7/9/2013	IL00028
Entry Point after Treatment	SE2	7/9/2013	IL00028
Rt. 33 West	SE2	7/9/2013	IL00028
Rt. 33 West	SE2	7/9/2013	IL00028

American Water Central Lab	21739101 AM	2214
American Water Central Lab	21739101 AM	2487
American Water Central Lab	21739101 AM	2210
American Water Central Lab	21739101 AM	2801
American Water Central Lab	21739101 AM	2802
American Water Central Lab	21739101 AM	2803
American Water Central Lab	21739101 AM	2804
American Water Central Lab	21739101 AM	2806
American Water Central Lab	21739101 AM	2805
American Water Central Lab	21739601 AM	1020
American Water Central Lab	21739601 AM	1081
American Water Central Lab	21739601 AM	1084
American Water Central Lab	21739601 AM	1051
American Water Central Lab	21739601 AM	1088
American Water Central Lab	21739601 AM	1080
American Water Central Lab	22378401 AM	1020
American Water Central Lab	22378401 AM	1051
American Water Central Lab	22695701 AM	1020
American Water Central Lab	22695701 AM	1081
American Water Central Lab	22695701 AM	1084
American Water Central Lab	22695701 AM	1051
American Water Central Lab	22695701 AM	1088
American Water Central Lab	22695701 AM	1080
American Water Central Lab	22695701 AM	1007
American Water Central Lab	22700101 AM	1020
American Water Central Lab	22700101 AM	1081
American Water Central Lab	22700101 AM	1084
American Water Central Lab	22700101 AM	1051
American Water Central Lab	22700101 AM	1088
American Water Central Lab	22700101 AM	1080
American Water Central Lab	22700101 AM	1007
American Water Central Lab	22700101 AM	2049
American Water Central Lab	22700101 AM	2978
American Water Central Lab	22700101 AM	2414
American Water Central Lab	22700101 AM	2486
American Water Central Lab	22700101 AM	2430
American Water Central Lab	22700101 AM	2214
American Water Central Lab	22700101 AM	2487
American Water Central Lab	22700101 AM	2210
American Water Central Lab	22700101 AM	2801
American Water Central Lab	22700101 AM	2802
American Water Central Lab	22700101 AM	2803
American Water Central Lab	22700101 AM	2804
American Water Central Lab	22700101 AM	2806
American Water Central Lab	22700101 AM	2805
American Water Central Lab	22700701 AM	1020
American Water Central Lab	22700701 AM	1081

bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		88
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.27
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
strontium	strontium	EPA 200.8	=		51.9
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		133.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		66
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		53.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1

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WV	WV3302104	WV American Water Co. - Weston	9887
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WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3301046	WV American Water Co. - New River	9689
WV	WV3301046	WV American Water Co. - New River	9689
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WV	WV3301046	WV American Water Co. - New River	90001
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WV	WV3301046	WV American Water Co. - New River	90001
WV	WV3300608	WV American Water Co. - Huntington	90001
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Rt. 33 West	SE2	7/9/2013	IL00028
Rt. 33 West	SE2	7/9/2013	IL00028
Rt. 33 West	SE2	7/9/2013	IL00028
Rt. 33 West	SE2	7/9/2013	IL00028
Rt. 33 West	SE2	7/9/2013	IL00028
Elkem Metals	SE1	7/10/2013	IL00028
Elkem Metals	SE1	7/10/2013	IL00028
Elkem Metals	SE1	7/10/2013	IL00028
Elkem Metals	SE1	7/10/2013	IL00028
Elkem Metals	SE1	7/10/2013	IL00028
Elkem Metals	SE1	7/10/2013	IL00028
Elkem Metals	SE1	7/10/2013	IL00028
Entry Point after Treatment	SE1	7/10/2013	IL00028
Entry Point after Treatment	SE1	7/10/2013	IL00028
Entry Point after Treatment	SE1	7/10/2013	IL00028
Entry Point after Treatment	SE1	7/10/2013	IL00028
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Entry Point after Treatment	SE1	7/10/2013	IL00028
Entry Point after Treatment	SE1	7/10/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028

American Water Central Lab	22700701 AM	1084
American Water Central Lab	22700701 AM	1051
American Water Central Lab	22700701 AM	1088
American Water Central Lab	22700701 AM	1080
American Water Central Lab	22700701 AM	1007
American Water Central Lab	22701101 AM	1020
American Water Central Lab	22701101 AM	1081
American Water Central Lab	22701101 AM	1084
American Water Central Lab	22701101 AM	1051
American Water Central Lab	22701101 AM	1088
American Water Central Lab	22701101 AM	1080
American Water Central Lab	22701101 AM	1007
American Water Central Lab	22701201 AM	1020
American Water Central Lab	22701201 AM	1081
American Water Central Lab	22701201 AM	1084
American Water Central Lab	22701201 AM	1051
American Water Central Lab	22701201 AM	1088
American Water Central Lab	22701201 AM	1080
American Water Central Lab	22701201 AM	1007
American Water Central Lab	22701201 AM	2049
American Water Central Lab	22701201 AM	2978
American Water Central Lab	22701201 AM	2414
American Water Central Lab	22701201 AM	2486
American Water Central Lab	22701201 AM	2430
American Water Central Lab	22701201 AM	2214
American Water Central Lab	22701201 AM	2487
American Water Central Lab	22701201 AM	2210
American Water Central Lab	22701201 AM	2801
American Water Central Lab	22701201 AM	2802
American Water Central Lab	22701201 AM	2803
American Water Central Lab	22701201 AM	2804
American Water Central Lab	22701201 AM	2806
American Water Central Lab	22701201 AM	2805
American Water Central Lab	22770501 AM	1020
American Water Central Lab	22770501 AM	1081
American Water Central Lab	22770501 AM	1084
American Water Central Lab	22770501 AM	1051
American Water Central Lab	22770501 AM	1088
American Water Central Lab	22770501 AM	1080
American Water Central Lab	22770501 AM	1007
American Water Central Lab	22770501 AM	2049
American Water Central Lab	22770501 AM	2978
American Water Central Lab	22770501 AM	2414
American Water Central Lab	22770501 AM	2486
American Water Central Lab	22770501 AM	2430
American Water Central Lab	22770501 AM	2214
American Water Central Lab	22770501 AM	2487

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		57.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		89.9
vanadium	vanadium	EPA 200.8	=		0.7
chromium-6	chromium-6	EPA 218.7	=		0.29
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		54.6
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		135.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.1
chlorate	chlorate	EPA 300.1	=		68
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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WV	WV3300608	WV American Water Co. - Huntington	90001
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WV	WV3300608	WV American Water Co. - Huntington	90001
WV	WV3300608	WV American Water Co. - Huntington	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001
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WV	WV3302835	WV American Water Co. - Bluefield	10057
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WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3300608	WV American Water Co. - Huntington	90001
WV	WV3300608	WV American Water Co. - Huntington	90001
WV	WV3300608	WV American Water Co. - Huntington	90001
WV	WV3300608	WV American Water Co. - Huntington	90001
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WV	WV3300608	WV American Water Co. - Huntington	90001

Treatment Plant	EP001
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ADA Treatment Plant	EP001
ADA Treatment Plant	EP001
ADA Treatment Plant	EP001
ADA Treatment Plant	EP001
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Treatment Plant	EP001
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Treatment Plant	EP001

Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE1	7/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Entry Point after Treatment	SE3	8/14/2013	IL00028
Sample Hydrant Bramw.	SE3	8/14/2013	IL00028
Sample Hydrant Bramw.	SE3	8/14/2013	IL00028
Sample Hydrant Bramw.	SE3	8/14/2013	IL00028
Sample Hydrant Bramw.	SE3	8/14/2013	IL00028
Sample Hydrant Bramw.	SE3	8/14/2013	IL00028
Sample Hydrant Bramw.	SE3	8/14/2013	IL00028
Sample Hydrant Bramw.	SE3	8/14/2013	IL00028
Sample Hydrant Bramw.	SE2	7/3/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028

American Water Central Lab	22770501 AM	2210
American Water Central Lab	22770501 AM	2801
American Water Central Lab	22770501 AM	2802
American Water Central Lab	22770501 AM	2803
American Water Central Lab	22770501 AM	2804
American Water Central Lab	22770501 AM	2806
American Water Central Lab	22770501 AM	2805
American Water Central Lab	22962501 AM	1020
American Water Central Lab	22962501 AM	1081
American Water Central Lab	22962501 AM	1084
American Water Central Lab	22962501 AM	1051
American Water Central Lab	22962501 AM	1088
American Water Central Lab	22962501 AM	1080
American Water Central Lab	22962501 AM	1007
American Water Central Lab	22962501 AM	2049
American Water Central Lab	22962501 AM	2978
American Water Central Lab	22962501 AM	2414
American Water Central Lab	22962501 AM	2486
American Water Central Lab	22962501 AM	2430
American Water Central Lab	22962501 AM	2214
American Water Central Lab	22962501 AM	2487
American Water Central Lab	22962501 AM	2210
American Water Central Lab	22962501 AM	2801
American Water Central Lab	22962501 AM	2802
American Water Central Lab	22962501 AM	2803
American Water Central Lab	22962501 AM	2804
American Water Central Lab	22962501 AM	2806
American Water Central Lab	22962501 AM	2805
American Water Central Lab	22963001 AM	1020
American Water Central Lab	22963001 AM	1081
American Water Central Lab	22963001 AM	1084
American Water Central Lab	22963001 AM	1051
American Water Central Lab	22963001 AM	1088
American Water Central Lab	22963001 AM	1080
American Water Central Lab	22963001 AM	1007
American Water Central Lab	22967501 AM	1007
American Water Central Lab	23682701 AM	1020
American Water Central Lab	23682701 AM	1081
American Water Central Lab	23682701 AM	1084
American Water Central Lab	23682701 AM	1051
American Water Central Lab	23682701 AM	1088
American Water Central Lab	23682701 AM	1080
American Water Central Lab	23682701 AM	1007
American Water Central Lab	23682701 AM	2049
American Water Central Lab	23682701 AM	2978
American Water Central Lab	23682701 AM	2414
American Water Central Lab	23682701 AM	2486

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		79.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		85.9
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.23
chlorate	chlorate	EPA 300.1	<	20	< 20
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.9
strontium	strontium	EPA 200.8	=		171.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		56
1,4-dioxane	1,4-dioxane	EPA 522	=		0.99
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1

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WV	WV3300608	WV American Water Co. - Huntington	90001
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WV	WV3300608	WV American Water Co. - Huntington	90001
WV	WV3300608	WV American Water Co. - Huntington	90001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3302104	WV American Water Co. - Weston	3979
WV	WV3302104	WV American Water Co. - Weston	3979
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WV	WV3302104	WV American Water Co. - Weston	3979
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WV	WV3302104	WV American Water Co. - Weston	9887
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WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3301046	WV American Water Co. - New River	9689
WV	WV3301046	WV American Water Co. - New River	9689

Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
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Treatment Plant	EP001
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Treatment Plant	EP001
Treatment Plant	EP001
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Treatment Plant	EP001
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES

Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE2	10/14/2013	IL00028
Rt. 10 Exxon	SE2	10/14/2013	IL00028
Rt. 10 Exxon	SE2	10/14/2013	IL00028
Rt. 10 Exxon	SE2	10/14/2013	IL00028
Rt. 10 Exxon	SE2	10/14/2013	IL00028
Rt. 10 Exxon	SE2	10/14/2013	IL00028
Rt. 10 Exxon	SE2	10/14/2013	IL00028
Rt. 10 Exxon	SE2	10/14/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Entry Point after Treatment	SE3	10/8/2013	IL00028
Rt. 33 West	SE3	10/7/2013	IL00028
Rt. 33 West	SE3	10/7/2013	IL00028
Rt. 33 West	SE3	10/7/2013	IL00028
Rt. 33 West	SE3	10/7/2013	IL00028
Rt. 33 West	SE3	10/7/2013	IL00028
Rt. 33 West	SE3	10/7/2013	IL00028
Rt. 33 West	SE3	10/7/2013	IL00028
Elkem Metals	SE2	10/9/2013	IL00028
Elkem Metals	SE2	10/9/2013	IL00028

American Water Central Lab	23682701 AM	2430
American Water Central Lab	23682701 AM	2214
American Water Central Lab	23682701 AM	2487
American Water Central Lab	23682701 AM	2210
American Water Central Lab	23682701 AM	2801
American Water Central Lab	23682701 AM	2802
American Water Central Lab	23682701 AM	2803
American Water Central Lab	23682701 AM	2804
American Water Central Lab	23682701 AM	2806
American Water Central Lab	23682701 AM	2805
American Water Central Lab	23683201 AM	1020
American Water Central Lab	23683201 AM	1081
American Water Central Lab	23683201 AM	1084
American Water Central Lab	23683201 AM	1051
American Water Central Lab	23683201 AM	1088
American Water Central Lab	23683201 AM	1080
American Water Central Lab	23683201 AM	1007
American Water Central Lab	23687501 AM	1020
American Water Central Lab	23687501 AM	1081
American Water Central Lab	23687501 AM	1084
American Water Central Lab	23687501 AM	1051
American Water Central Lab	23687501 AM	1088
American Water Central Lab	23687501 AM	1080
American Water Central Lab	23687501 AM	1007
American Water Central Lab	23687501 AM	2049
American Water Central Lab	23687501 AM	2978
American Water Central Lab	23687501 AM	2414
American Water Central Lab	23687501 AM	2486
American Water Central Lab	23687501 AM	2430
American Water Central Lab	23687501 AM	2214
American Water Central Lab	23687501 AM	2487
American Water Central Lab	23687501 AM	2210
American Water Central Lab	23687501 AM	2801
American Water Central Lab	23687501 AM	2802
American Water Central Lab	23687501 AM	2803
American Water Central Lab	23687501 AM	2804
American Water Central Lab	23687501 AM	2806
American Water Central Lab	23687501 AM	2805
American Water Central Lab	23688001 AM	1020
American Water Central Lab	23688001 AM	1081
American Water Central Lab	23688001 AM	1084
American Water Central Lab	23688001 AM	1051
American Water Central Lab	23688001 AM	1088
American Water Central Lab	23688001 AM	1080
American Water Central Lab	23688001 AM	1007
American Water Central Lab	23688401 AM	1020
American Water Central Lab	23688401 AM	1081

bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.6
strontium	strontium	EPA 200.8	=		182
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.11
chlorate	chlorate	EPA 300.1	=		54
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		51.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		56.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1

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WV	WV3301046	WV American Water Co. - New River	9689
WV	WV3301046	WV American Water Co. - New River	9689
WV	WV3301046	WV American Water Co. - New River	9689
WV	WV3301046	WV American Water Co. - New River	9689
WV	WV3301046	WV American Water Co. - New River	9689
WV	WV3301046	WV American Water Co. - New River	90001
WV	WV3301046	WV American Water Co. - New River	90001
WV	WV3301046	WV American Water Co. - New River	90001
WV	WV3301046	WV American Water Co. - New River	90001
WV	WV3301046	WV American Water Co. - New River	90001
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WV	WV3301046	WV American Water Co. - New River	90001
WV	WV3301046	WV American Water Co. - New River	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001
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WV	WV3302835	WV American Water Co. - Bluefield	90001
WV	WV3302835	WV American Water Co. - Bluefield	90001

Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
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Distribution System	MAXRES
Treatment Plant	EP001
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Elkem Metals	SE2	10/9/2013	IL00028
Elkem Metals	SE2	10/9/2013	IL00028
Elkem Metals	SE2	10/9/2013	IL00028
Elkem Metals	SE2	10/9/2013	IL00028
Elkem Metals	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE2	10/9/2013	IL00028
Entry Point after Treatment	SE4	11/13/2013	IL00028
Entry Point after Treatment	SE4	11/13/2013	IL00028
Entry Point after Treatment	SE4	11/13/2013	IL00028
Entry Point after Treatment	SE4	11/13/2013	IL00028
Entry Point after Treatment	SE4	11/13/2013	IL00028
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Entry Point after Treatment	SE4	11/13/2013	IL00028
Entry Point after Treatment	SE4	11/13/2013	IL00028
Entry Point after Treatment	SE4	11/13/2013	IL00028
Entry Point after Treatment	SE4	11/13/2013	IL00028

American Water Central Lab	23688401 AM	1084
American Water Central Lab	23688401 AM	1051
American Water Central Lab	23688401 AM	1088
American Water Central Lab	23688401 AM	1080
American Water Central Lab	23688401 AM	1007
American Water Central Lab	23688501 AM	1020
American Water Central Lab	23688501 AM	1081
American Water Central Lab	23688501 AM	1084
American Water Central Lab	23688501 AM	1051
American Water Central Lab	23688501 AM	1088
American Water Central Lab	23688501 AM	1080
American Water Central Lab	23688501 AM	1007
American Water Central Lab	23688501 AM	2049
American Water Central Lab	23688501 AM	2978
American Water Central Lab	23688501 AM	2414
American Water Central Lab	23688501 AM	2486
American Water Central Lab	23688501 AM	2430
American Water Central Lab	23688501 AM	2214
American Water Central Lab	23688501 AM	2487
American Water Central Lab	23688501 AM	2210
American Water Central Lab	23688501 AM	2801
American Water Central Lab	23688501 AM	2802
American Water Central Lab	23688501 AM	2803
American Water Central Lab	23688501 AM	2804
American Water Central Lab	23688501 AM	2806
American Water Central Lab	23688501 AM	2805
American Water Central Lab	24041801 AM	1020
American Water Central Lab	24041801 AM	1081
American Water Central Lab	24041801 AM	1084
American Water Central Lab	24041801 AM	1051
American Water Central Lab	24041801 AM	1088
American Water Central Lab	24041801 AM	1080
American Water Central Lab	24041801 AM	1007
American Water Central Lab	24041801 AM	2049
American Water Central Lab	24041801 AM	2978
American Water Central Lab	24041801 AM	2414
American Water Central Lab	24041801 AM	2486
American Water Central Lab	24041801 AM	2430
American Water Central Lab	24041801 AM	2214
American Water Central Lab	24041801 AM	2487
American Water Central Lab	24041801 AM	2210
American Water Central Lab	24041801 AM	2801
American Water Central Lab	24041801 AM	2802
American Water Central Lab	24041801 AM	2803
American Water Central Lab	24041801 AM	2804
American Water Central Lab	24041801 AM	2806
American Water Central Lab	24041801 AM	2805

molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100.4
vanadium	vanadium	EPA 200.8	=		0.6
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		86.7
vanadium	vanadium	EPA 200.8	=		0.3
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		77.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

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WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3302835	WV American Water Co. - Bluefield	10057
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
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WV	WV3304513	WV American Water Co. - Bluestone	90001
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WV	WV3304513	WV American Water Co. - Bluestone	90001
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WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	10358
WV	WV3304513	WV American Water Co. - Bluestone	10358
WV	WV3304513	WV American Water Co. - Bluestone	10358
WV	WV3304513	WV American Water Co. - Bluestone	10358
WV	WV3304513	WV American Water Co. - Bluestone	10358
WV	WV3304513	WV American Water Co. - Bluestone	10358
WV	WV3304513	WV American Water Co. - Bluestone	10358
WV	WV3301705	Clarksburg Water Board	9787
WV	WV3301705	Clarksburg Water Board	9787
WV	WV3301705	Clarksburg Water Board	9787
WV	WV3301705	Clarksburg Water Board	9787
WV	WV3301705	Clarksburg Water Board	9787
WV	WV3301705	Clarksburg Water Board	9787
WV	WV3301705	Clarksburg Water Board	9787
WV	WV3301705	Clarksburg Water Board	90001
WV	WV3301705	Clarksburg Water Board	90001
WV	WV3301705	Clarksburg Water Board	90001
WV	WV3301705	Clarksburg Water Board	90001
WV	WV3301705	Clarksburg Water Board	90001

Distribution System	MAXRES
Distribution System	MAXRES
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Distribution System	MAXRES
Treatment Plant	EP001
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Distribution System	MAXRES
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Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Treatment Plant	EP001
Treatment Plant	EP001
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Treatment Plant	EP001
Treatment Plant	EP001

Sample Hydrant Bramw.	SE4	11/13/2013	IL00028
Sample Hydrant Bramw.	SE4	11/13/2013	IL00028
Sample Hydrant Bramw.	SE4	11/13/2013	IL00028
Sample Hydrant Bramw.	SE4	11/13/2013	IL00028
Sample Hydrant Bramw.	SE4	11/13/2013	IL00028
Sample Hydrant Bramw.	SE4	11/13/2013	IL00028
Sample Hydrant Bramw.	SE4	11/13/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
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Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Entry Point after Treatment	SE1	11/12/2013	IL00028
Lashmeet Area	SE1	11/12/2013	IL00028
Lashmeet Area	SE1	11/12/2013	IL00028
Lashmeet Area	SE1	11/12/2013	IL00028
Lashmeet Area	SE1	11/12/2013	IL00028
Lashmeet Area	SE1	11/12/2013	IL00028
Lashmeet Area	SE1	11/12/2013	IL00028
Lashmeet Area	SE1	11/12/2013	IL00028
Bette Coal	SE1	11/5/2013	IL00028
Bette Coal	SE1	11/5/2013	IL00028
Bette Coal	SE1	11/5/2013	IL00028
Bette Coal	SE1	11/5/2013	IL00028
Bette Coal	SE1	11/5/2013	IL00028
Bette Coal	SE1	11/5/2013	IL00028
Bette Coal	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028

American Water Central Lab	24042101 AM	1020
American Water Central Lab	24042101 AM	1081
American Water Central Lab	24042101 AM	1084
American Water Central Lab	24042101 AM	1051
American Water Central Lab	24042101 AM	1088
American Water Central Lab	24042101 AM	1080
American Water Central Lab	24042101 AM	1007
American Water Central Lab	24043801 AM	1020
American Water Central Lab	24043801 AM	1081
American Water Central Lab	24043801 AM	1084
American Water Central Lab	24043801 AM	1051
American Water Central Lab	24043801 AM	1088
American Water Central Lab	24043801 AM	1080
American Water Central Lab	24043801 AM	1007
American Water Central Lab	24043801 AM	2049
American Water Central Lab	24043801 AM	2978
American Water Central Lab	24043801 AM	2414
American Water Central Lab	24043801 AM	2486
American Water Central Lab	24043801 AM	2430
American Water Central Lab	24043801 AM	2214
American Water Central Lab	24043801 AM	2487
American Water Central Lab	24043801 AM	2210
American Water Central Lab	24043801 AM	2801
American Water Central Lab	24043801 AM	2802
American Water Central Lab	24043801 AM	2803
American Water Central Lab	24043801 AM	2804
American Water Central Lab	24043801 AM	2806
American Water Central Lab	24043801 AM	2805
American Water Central Lab	24043901 AM	1020
American Water Central Lab	24043901 AM	1081
American Water Central Lab	24043901 AM	1084
American Water Central Lab	24043901 AM	1051
American Water Central Lab	24043901 AM	1088
American Water Central Lab	24043901 AM	1080
American Water Central Lab	24043901 AM	1007
American Water Central Lab	24072001 AM	1020
American Water Central Lab	24072001 AM	1081
American Water Central Lab	24072001 AM	1084
American Water Central Lab	24072001 AM	1051
American Water Central Lab	24072001 AM	1088
American Water Central Lab	24072001 AM	1080
American Water Central Lab	24072001 AM	1007
American Water Central Lab	24072101 AM	1020
American Water Central Lab	24072101 AM	1081
American Water Central Lab	24072101 AM	1084
American Water Central Lab	24072101 AM	1051
American Water Central Lab	24072101 AM	1088

chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		82.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		86.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	=		0.4
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		93
vanadium	vanadium	EPA 200.8	=		0.4
chromium-6	chromium-6	EPA 218.7	=		0.32
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		157.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	=		33
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		163.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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WV	WV3301705	Clarksburg Water Board	90001
WV	WV3301705	Clarksburg Water Board	90001
WV	WV3301705	Clarksburg Water Board	90001
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WV	WV3301705	Clarksburg Water Board	90001
WV	WV3301705	Clarksburg Water Board	90001
WV	WV3301705	Clarksburg Water Board	90001
WV	WV3300608	WV American Water Co. - Huntington	90001
WV	WV3300608	WV American Water Co. - Huntington	90001
WV	WV3300608	WV American Water Co. - Huntington	90001
WV	WV3300608	WV American Water Co. - Huntington	90001
WV	WV3300608	WV American Water Co. - Huntington	90001
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WV	WV3300608	WV American Water Co. - Huntington	90001
WV	WV3300608	WV American Water Co. - Huntington	90001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3300608	WV American Water Co. - Huntington	99001
WV	WV3302104	WV American Water Co. - Weston	3979
WV	WV3302104	WV American Water Co. - Weston	3979
WV	WV3302104	WV American Water Co. - Weston	3979

Treatment Plant	EP001
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Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001

Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
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Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE1	11/5/2013	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028
Rt. 10 Exxon	SE3	1/14/2014	IL00028
Rt. 10 Exxon	SE3	1/14/2014	IL00028
Rt. 10 Exxon	SE3	1/14/2014	IL00028
Rt. 10 Exxon	SE3	1/14/2014	IL00028
Rt. 10 Exxon	SE3	1/14/2014	IL00028
Rt. 10 Exxon	SE3	1/14/2014	IL00028
Rt. 10 Exxon	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE4	1/13/2014	IL00028
Entry Point after Treatment	SE4	1/13/2014	IL00028
Entry Point after Treatment	SE4	1/13/2014	IL00028

American Water Central Lab	24072101 AM	1080
American Water Central Lab	24072101 AM	1007
American Water Central Lab	24072101 AM	2049
American Water Central Lab	24072101 AM	2978
American Water Central Lab	24072101 AM	2414
American Water Central Lab	24072101 AM	2486
American Water Central Lab	24072101 AM	2430
American Water Central Lab	24072101 AM	2214
American Water Central Lab	24072101 AM	2487
American Water Central Lab	24072101 AM	2210
American Water Central Lab	24072101 AM	2801
American Water Central Lab	24072101 AM	2802
American Water Central Lab	24072101 AM	2803
American Water Central Lab	24072101 AM	2804
American Water Central Lab	24072101 AM	2806
American Water Central Lab	24072101 AM	2805
American Water Central Lab	24452201 AM	1020
American Water Central Lab	24452201 AM	1081
American Water Central Lab	24452201 AM	1084
American Water Central Lab	24452201 AM	1051
American Water Central Lab	24452201 AM	1088
American Water Central Lab	24452201 AM	1080
American Water Central Lab	24452201 AM	1007
American Water Central Lab	24452201 AM	2049
American Water Central Lab	24452201 AM	2978
American Water Central Lab	24452201 AM	2414
American Water Central Lab	24452201 AM	2486
American Water Central Lab	24452201 AM	2430
American Water Central Lab	24452201 AM	2214
American Water Central Lab	24452201 AM	2487
American Water Central Lab	24452201 AM	2210
American Water Central Lab	24452201 AM	2801
American Water Central Lab	24452201 AM	2802
American Water Central Lab	24452201 AM	2803
American Water Central Lab	24452201 AM	2804
American Water Central Lab	24452201 AM	2806
American Water Central Lab	24452201 AM	2805
American Water Central Lab	24452601 AM	1020
American Water Central Lab	24452601 AM	1081
American Water Central Lab	24452601 AM	1084
American Water Central Lab	24452601 AM	1051
American Water Central Lab	24452601 AM	1088
American Water Central Lab	24452601 AM	1080
American Water Central Lab	24452601 AM	1007
American Water Central Lab	24456901 AM	1020
American Water Central Lab	24456901 AM	1081
American Water Central Lab	24456901 AM	1084

chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	=		32
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		157.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		60
1,4-dioxane	1,4-dioxane	EPA 522	=		0.21
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		147.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	=		54
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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WV	WV3302104	WV American Water Co. - Weston	3979
WV	WV3302104	WV American Water Co. - Weston	3979
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WV	WV3302104	WV American Water Co. - Weston	9887
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WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3302104	WV American Water Co. - Weston	9887
WV	WV3301046	WV American Water Co. - New River	9689
WV	WV3301046	WV American Water Co. - New River	9689
WV	WV3301046	WV American Water Co. - New River	9689
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WV	WV3301046	WV American Water Co. - New River	90001
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WV	WV3301046	WV American Water Co. - New River	90001

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Entry Point after Treatment	SE4	1/13/2014	IL00028
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Entry Point after Treatment	SE4	1/13/2014	IL00028
Rt. 33 West	SE4	1/13/2014	IL00028
Rt. 33 West	SE4	1/13/2014	IL00028
Rt. 33 West	SE4	1/13/2014	IL00028
Rt. 33 West	SE4	1/13/2014	IL00028
Rt. 33 West	SE4	1/13/2014	IL00028
Rt. 33 West	SE4	1/13/2014	IL00028
Rt. 33 West	SE4	1/13/2014	IL00028
Elkem Metals	SE3	1/14/2014	IL00028
Elkem Metals	SE3	1/14/2014	IL00028
Elkem Metals	SE3	1/14/2014	IL00028
Elkem Metals	SE3	1/14/2014	IL00028
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Entry Point after Treatment	SE3	1/14/2014	IL00028
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Entry Point after Treatment	SE3	1/14/2014	IL00028
Entry Point after Treatment	SE3	1/14/2014	IL00028

American Water Central Lab	24456901 AM	1051
American Water Central Lab	24456901 AM	1088
American Water Central Lab	24456901 AM	1080
American Water Central Lab	24456901 AM	1007
American Water Central Lab	24456901 AM	2049
American Water Central Lab	24456901 AM	2978
American Water Central Lab	24456901 AM	2414
American Water Central Lab	24456901 AM	2486
American Water Central Lab	24456901 AM	2430
American Water Central Lab	24456901 AM	2214
American Water Central Lab	24456901 AM	2487
American Water Central Lab	24456901 AM	2210
American Water Central Lab	24456901 AM	2801
American Water Central Lab	24456901 AM	2802
American Water Central Lab	24456901 AM	2803
American Water Central Lab	24456901 AM	2804
American Water Central Lab	24456901 AM	2806
American Water Central Lab	24456901 AM	2805
American Water Central Lab	24457301 AM	1020
American Water Central Lab	24457301 AM	1081
American Water Central Lab	24457301 AM	1084
American Water Central Lab	24457301 AM	1051
American Water Central Lab	24457301 AM	1088
American Water Central Lab	24457301 AM	1080
American Water Central Lab	24457301 AM	1007
American Water Central Lab	24457901 AM	1020
American Water Central Lab	24457901 AM	1081
American Water Central Lab	24457901 AM	1084
American Water Central Lab	24457901 AM	1051
American Water Central Lab	24457901 AM	1088
American Water Central Lab	24457901 AM	1080
American Water Central Lab	24457901 AM	1007
American Water Central Lab	24458001 AM	1020
American Water Central Lab	24458001 AM	1081
American Water Central Lab	24458001 AM	1084
American Water Central Lab	24458001 AM	1051
American Water Central Lab	24458001 AM	1088
American Water Central Lab	24458001 AM	1080
American Water Central Lab	24458001 AM	1007
American Water Central Lab	24458001 AM	2049
American Water Central Lab	24458001 AM	2978
American Water Central Lab	24458001 AM	2414
American Water Central Lab	24458001 AM	2486
American Water Central Lab	24458001 AM	2430
American Water Central Lab	24458001 AM	2214
American Water Central Lab	24458001 AM	2487
American Water Central Lab	24458001 AM	2210

strontium	strontium	EPA 200.8	=		47.1
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		50
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		71.5
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.16
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		77.9
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.07
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2

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WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	90001
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WV	WV3304513	WV American Water Co. - Bluestone	90001
WV	WV3304513	WV American Water Co. - Bluestone	10358
WV	WV3304513	WV American Water Co. - Bluestone	10358
WV	WV3304513	WV American Water Co. - Bluestone	10358
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WV	WV3304513	WV American Water Co. - Bluestone	10358
WV	WV3304513	WV American Water Co. - Bluestone	10358
WV	WV3304513	WV American Water Co. - Bluestone	10358
WV	WV3301705	Clarksburg Water Board	9787
WV	WV3301705	Clarksburg Water Board	9787
WV	WV3301705	Clarksburg Water Board	9787
WV	WV3301705	Clarksburg Water Board	9787
WV	WV3301705	Clarksburg Water Board	9787
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WV	WV3301705	Clarksburg Water Board	90001
WV	WV3302611	Moundsville	5481
WV	WV3302611	Moundsville	5481
WV	WV3302611	Moundsville	5481

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Distribution System	MAXRES
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Entry Point after Treatment	SE2	2/10/2014	IL00028
Entry Point after Treatment	SE2	2/10/2014	IL00028
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Entry Point after Treatment	SE2	2/10/2014	IL00028
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Entry Point after Treatment	SE2	2/10/2014	IL00028
Entry Point after Treatment	SE2	2/10/2014	IL00028
Entry Point after Treatment	SE2	2/10/2014	IL00028
Lashmeet Area	SE2	2/10/2014	IL00028
Lashmeet Area	SE2	2/10/2014	IL00028
Lashmeet Area	SE2	2/10/2014	IL00028
Lashmeet Area	SE2	2/10/2014	IL00028
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Lashmeet Area	SE2	2/10/2014	IL00028
Lashmeet Area	SE2	2/10/2014	IL00028
Bette Coal	SE2	2/12/2014	IL00028
Bette Coal	SE2	2/12/2014	IL00028
Bette Coal	SE2	2/12/2014	IL00028
Bette Coal	SE2	2/12/2014	IL00028
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Entry Point after Treatment	SE2	2/12/2014	IL00028
Entry Point after Treatment	SE2	2/12/2014	IL00028
Entry Point after Treatment	SE2	2/12/2014	IL00028
0 Eastern 4th Street	SE1	2/13/2013	IN00035
0 Eastern 4th Street	SE1	2/13/2013	IN00035
0 Eastern 4th Street	SE1	2/13/2013	IN00035

American Water Central Lab	24802601	AM	1020
American Water Central Lab	24802601	AM	1081
American Water Central Lab	24802601	AM	1084
American Water Central Lab	24802601	AM	1051
American Water Central Lab	24802601	AM	1088
American Water Central Lab	24802601	AM	1080
American Water Central Lab	24802601	AM	1007
American Water Central Lab	24802601	AM	2049
American Water Central Lab	24802601	AM	2978
American Water Central Lab	24802601	AM	2414
American Water Central Lab	24802601	AM	2486
American Water Central Lab	24802601	AM	2430
American Water Central Lab	24802601	AM	2214
American Water Central Lab	24802601	AM	2487
American Water Central Lab	24802601	AM	2210
American Water Central Lab	24802701	AM	1020
American Water Central Lab	24802701	AM	1081
American Water Central Lab	24802701	AM	1084
American Water Central Lab	24802701	AM	1051
American Water Central Lab	24802701	AM	1088
American Water Central Lab	24802701	AM	1080
American Water Central Lab	24802701	AM	1007
American Water Central Lab	24835801	AM	1020
American Water Central Lab	24835801	AM	1081
American Water Central Lab	24835801	AM	1084
American Water Central Lab	24835801	AM	1051
American Water Central Lab	24835801	AM	1088
American Water Central Lab	24835801	AM	1080
American Water Central Lab	24835801	AM	1007
American Water Central Lab	24835901	AM	1020
American Water Central Lab	24835901	AM	1081
American Water Central Lab	24835901	AM	1084
American Water Central Lab	24835901	AM	1051
American Water Central Lab	24835901	AM	1088
American Water Central Lab	24835901	AM	1080
American Water Central Lab	24835901	AM	1007
American Water Central Lab	24835901	AM	2049
American Water Central Lab	24835901	AM	2978
American Water Central Lab	24835901	AM	2414
American Water Central Lab	24835901	AM	2486
American Water Central Lab	24835901	AM	2430
American Water Central Lab	24835901	AM	2214
American Water Central Lab	24835901	AM	2487
American Water Central Lab	24835901	AM	2210
UL	2779435	AM	1020
UL	2779435	AM	1081
UL	2779435	AM	1084

chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		72.4
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		73.7
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.25
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		123.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		92
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		105
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.05
chlorate	chlorate	EPA 300.1	=		69
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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WV	WV3302611	Moundsville	5481
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WV	WV3302611	Moundsville	90001
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WV	WV3302611	Moundsville	90001
WV	WV3302611	Moundsville	5481

Distribution System	MAXRES
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Treatment Plant	EP001
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Treatment Plant	EP001
Distribution System	MAXRES

0 Eastern 4th Street	SE1	2/13/2013	IN00035
0 Eastern 4th Street	SE1	2/13/2013	IN00035
0 Eastern 4th Street	SE1	2/13/2013	IN00035
0 Eastern 4th Street	SE1	2/13/2013	IN00035
Entry Point after Treatment	SE1	2/13/2013	IN00035
Entry Point after Treatment	SE1	2/13/2013	IN00035
Entry Point after Treatment	SE1	2/13/2013	IN00035
Entry Point after Treatment	SE1	2/13/2013	IN00035
Entry Point after Treatment	SE1	2/13/2013	IN00035
Entry Point after Treatment	SE1	2/13/2013	IN00035
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Entry Point after Treatment	SE1	2/13/2013	IN00035
Entry Point after Treatment	SE1	2/13/2013	IN00035
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Entry Point after Treatment	SE1	2/13/2013	IN00035
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Entry Point after Treatment	SE1	2/13/2013	IN00035
Entry Point after Treatment	SE1	2/13/2013	IN00035
Entry Point after Treatment	SE1	2/13/2013	IN00035
Entry Point after Treatment	SE1	2/13/2013	IN00035
Entry Point after Treatment	SE1	2/13/2013	IN00035
Entry Point after Treatment	SE1	2/13/2013	IN00035
Entry Point after Treatment	SE2	8/21/2013	IN00035
Entry Point after Treatment	SE2	8/21/2013	IN00035
Entry Point after Treatment	SE2	8/21/2013	IN00035
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Entry Point after Treatment	SE2	8/21/2013	IN00035
Entry Point after Treatment	SE2	8/21/2013	IN00035
Entry Point after Treatment	SE2	8/21/2013	IN00035
Entry Point after Treatment	SE2	8/21/2013	IN00035
Entry Point after Treatment	SE2	8/21/2013	IN00035
0 Eastern 4th Street	SE2	8/21/2013	IN00035

UL	2779435 AM	1051
UL	2779435 AM	1088
UL	2779437 AM	1007
UL	2779438 AM	1080
UL	2779640 AM	2049
UL	2779641 AM	1020
UL	2779641 AM	1081
UL	2779641 AM	1084
UL	2779641 AM	1051
UL	2779641 AM	1088
UL	2779643 AM	2801
UL	2779643 AM	2802
UL	2779643 AM	2803
UL	2779643 AM	2804
UL	2779643 AM	2806
UL	2779643 AM	2805
UL	2779645 AM	1007
UL	2779646 AM	1080
UL	2779647 AM	2978
UL	2779647 AM	2414
UL	2779647 AM	2486
UL	2779647 AM	2430
UL	2779647 AM	2214
UL	2779647 AM	2487
UL	2779647 AM	2210
UL	2882401 AM	2049
UL	2882402 AM	1020
UL	2882402 AM	1081
UL	2882402 AM	1084
UL	2882402 AM	1051
UL	2882402 AM	1088
UL	2882404 AM	2801
UL	2882404 AM	2802
UL	2882404 AM	2803
UL	2882404 AM	2804
UL	2882404 AM	2806
UL	2882404 AM	2805
UL	2882406 AM	1007
UL	2882407 AM	1080
UL	2882408 AM	2978
UL	2882408 AM	2414
UL	2882408 AM	2486
UL	2882408 AM	2430
UL	2882408 AM	2214
UL	2882408 AM	2487
UL	2882408 AM	2210
UL	2883001 AM	1020

strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		44
chromium-6	chromium-6	EPA 218.7	=		0.03
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		44
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		110
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		88
chromium-6	chromium-6	EPA 218.7	=		0.03
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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WV	WV3302611	Moundsville	5481
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WV	WV3302611	Moundsville	5481
WV	WV3302611	Moundsville	5481
WV	WV3300516	Weirton Area Water Board	90001
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WV	WV3300516	Weirton Area Water Board	90001
WV	WV3300516	Weirton Area Water Board	90001
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WV	WV3300516	Weirton Area Water Board	9533
WV	WV3300516	Weirton Area Water Board	9533
WV	WV3301046	WV American Water Co. - New River	90001
WV	WV3301046	WV American Water Co. - New River	90001
WV	WV3301046	WV American Water Co. - New River	90001
WV	WV3301046	WV American Water Co. - New River	90001
WV	WV3301046	WV American Water Co. - New River	90001
WV	WV3301046	WV American Water Co. - New River	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3302364	Logan County PSD - Northern Regional	90001
WV	WV3302364	Logan County PSD - Northern Regional	90001
WV	WV3302364	Logan County PSD - Northern Regional	90001
WV	WV3302364	Logan County PSD - Northern Regional	14635
WV	WV3302364	Logan County PSD - Northern Regional	14635

Distribution System	MAXRES
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Distribution System	MAXRES
Treatment Plant	EP001
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Distribution System	MAXRES
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Treatment Plant	EP001
Distribution System	MAXRES
Distribution System	MAXRES

0 Eastern 4th Street	SE2	8/21/2013	IN00035
0 Eastern 4th Street	SE2	8/21/2013	IN00035
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0 Eastern 4th Street	SE2	8/21/2013	IN00035
0 Eastern 4th Street	SE2	8/21/2013	IN00035
0 Eastern 4th Street	SE2	8/29/2013	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE1	2/27/2014	IN00035
Skyview Tank	SE1	2/27/2014	IN00035
Skyview Tank	SE1	2/27/2014	IN00035
Skyview Tank	SE1	2/27/2014	IN00035
Skyview Tank	SE1	2/27/2014	IN00035
Skyview Tank	SE1	2/27/2014	IN00035
Skyview Tank	SE1	2/27/2014	IN00035
Skyview Tank	SE1	2/27/2014	IN00035
Entry Point after Treatment	SE3	3/5/2014	IN00035
Entry Point after Treatment	SE3	3/5/2014	IN00035
Entry Point after Treatment	SE3	3/5/2014	IN00035
Entry Point after Treatment	SE3	3/5/2014	IN00035
Entry Point after Treatment	SE3	3/5/2014	IN00035
Entry Point after Treatment	SE3	3/5/2014	IN00035
Entry Point after Treatment	SE1	10/7/2013	MI00028
Entry Point after Treatment	SE4	10/23/2013	MI00028
Entry Point after Treatment	SE1	2/19/2014	OH00111
Entry Point after Treatment	SE1	2/19/2014	OH00111
Entry Point after Treatment	SE1	2/19/2014	OH00111
Reg. Jail Site #2	SE1	2/19/2014	OH00111
Reg. Jail Site #2	SE1	2/19/2014	OH00111

UL		2883001 AM	1081
UL		2883001 AM	1084
UL		2883001 AM	1051
UL		2883001 AM	1088
UL		2883003 AM	1007
UL		2887870 AM	1080
UL		2983035 AM	2049
UL		2983036 AM	2801
UL		2983036 AM	2802
UL		2983036 AM	2803
UL		2983036 AM	2804
UL		2983036 AM	2806
UL		2983036 AM	2805
UL		2983038 AM	1007
UL		2983039 AM	1080
UL		2983040 AM	1020
UL		2983040 AM	1081
UL		2983040 AM	1084
UL		2983040 AM	1051
UL		2983040 AM	1088
UL		2983042 AM	2978
UL		2983042 AM	2414
UL		2983042 AM	2486
UL		2983042 AM	2430
UL		2983042 AM	2214
UL		2983042 AM	2487
UL		2983042 AM	2210
UL		2983044 AM	1020
UL		2983044 AM	1081
UL		2983044 AM	1084
UL		2983044 AM	1051
UL		2983044 AM	1088
UL		2983046 AM	1007
UL		2983047 AM	1080
UL		2988898 AM	2801
UL		2988898 AM	2802
UL		2988898 AM	2803
UL		2988898 AM	2804
UL		2988898 AM	2806
UL		2988898 AM	2805
ALS - Holland	1310547-01	AM	2049
ALS - Holland	1311332-01	AM	2049
Alloway Testing	M14-12065-01	AM	1080
Alloway Testing	M14-12065-01	AM	1007
Alloway Testing	M14-12065-01	AM	2049
Alloway Testing	M14-12065-03	AM	1080
Alloway Testing	M14-12065-03	AM	1007

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		100
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		88
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
1,4-dioxane	1,4-dioxane	EPA 522	=		0.32
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
chlorate	chlorate	EPA 300.1	=		59
chromium-6	chromium-6	EPA 218.7	=		0.03
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.1
strontium	strontium	EPA 200.8	=		210
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	=		0.48
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1
strontium	strontium	EPA 200.8	=		230
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chlorate	chlorate	EPA 300.1	=		66
chromium-6	chromium-6	EPA 218.7	=		0.03
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,4-dioxane	1,4-dioxane	EPA 522	=		0.396
chromium-6	chromium-6	EPA 218.7	=		0.051
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium-6	chromium-6	EPA 218.7	=		0.072
chlorate	chlorate	EPA 300.1	<	20	< 20

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WV	WV3301905	Charles Town Utilities	90001
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WV	WV3301905	Charles Town Utilities	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
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WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303516	City of Wheeling	10206
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WV	WV3303516	City of Wheeling	90001
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Treatment Plant	EP001
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Distribution System	MAXRES
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Distribution System	MAXRES
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Entry Point after Treatment	SE3	11/20/2013	PA00072
Entry Point after Treatment	SE3	11/20/2013	PA00072
Entry Point after Treatment	SE3	11/20/2013	PA00072
Entry Point after Treatment	SE3	11/20/2013	PA00072
Entry Point after Treatment	SE3	11/20/2013	PA00072
Entry Point after Treatment	SE3	11/20/2013	PA00072
Entry Point after Treatment	SE3	11/20/2013	PA00072
Entry Point after Treatment	SE2	11/22/2013	PA00072
Entry Point after Treatment	SE2	11/22/2013	PA00072
Entry Point after Treatment	SE2	11/22/2013	PA00072
Entry Point after Treatment	SE2	11/22/2013	PA00072
Entry Point after Treatment	SE2	11/22/2013	PA00072
Entry Point after Treatment	SE2	11/22/2013	PA00072
Entry Point after Treatment	SE2	11/22/2013	PA00072
Bethlehem Blvd.	SE1	1/28/2013	PA00102
Bethlehem Blvd.	SE1	1/28/2013	PA00102
Bethlehem Blvd.	SE1	1/28/2013	PA00102
Bethlehem Blvd.	SE1	1/28/2013	PA00102
Bethlehem Blvd.	SE1	1/28/2013	PA00102
Bethlehem Blvd.	SE1	1/28/2013	PA00102
Bethlehem Blvd.	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Entry Point after Treatment	SE1	1/28/2013	PA00102
Bethlehem Blvd.	SE2	4/18/2013	PA00102
Bethlehem Blvd.	SE2	4/18/2013	PA00102
Entry Point after Treatment	SE2	4/18/2013	PA00102
Entry Point after Treatment	SE2	4/18/2013	PA00102
Entry Point after Treatment	SE2	4/18/2013	PA00102
Entry Point after Treatment	SE2	4/18/2013	PA00102
Entry Point after Treatment	SE2	4/18/2013	PA00102
Entry Point after Treatment	SE2	4/18/2013	PA00102
Entry Point after Treatment	SE2	4/18/2013	PA00102
Entry Point after Treatment	SE2	4/18/2013	PA00102
Entry Point after Treatment	SE2	4/18/2013	PA00102

Suburban Water Testing Labs	13112408-01		AM	2978
Suburban Water Testing Labs	13112408-01		AM	2414
Suburban Water Testing Labs	13112408-01		AM	2486
Suburban Water Testing Labs	13112408-01		AM	2430
Suburban Water Testing Labs	13112408-01		AM	2214
Suburban Water Testing Labs	13112408-01		AM	2487
Suburban Water Testing Labs	13112408-01		AM	2210
Suburban Water Testing Labs	13120274-01		AM	2978
Suburban Water Testing Labs	13120274-01		AM	2414
Suburban Water Testing Labs	13120274-01		AM	2486
Suburban Water Testing Labs	13120274-01		AM	2430
Suburban Water Testing Labs	13120274-01		AM	2214
Suburban Water Testing Labs	13120274-01		AM	2487
Suburban Water Testing Labs	13120274-01		AM	2210
ALS - Middletown		1009871001	AM	1020
ALS - Middletown		1009871001	AM	1081
ALS - Middletown		1009871001	AM	1084
ALS - Middletown		1009871001	AM	1051
ALS - Middletown		1009871001	AM	1088
ALS - Middletown		1009871001	AM	1080
ALS - Middletown		1009871001	AM	1007
ALS - Middletown		1009871003	AM	1020
ALS - Middletown		1009871003	AM	1081
ALS - Middletown		1009871003	AM	1084
ALS - Middletown		1009871003	AM	1051
ALS - Middletown		1009871003	AM	1088
ALS - Middletown		1009871003	AM	1080
ALS - Middletown		1009871003	AM	1007
ALS - Middletown		1009871003	AM	2049
ALS - Middletown		1009871003	AM	2978
ALS - Middletown		1009871003	AM	2414
ALS - Middletown		1009871003	AM	2486
ALS - Middletown		1009871003	AM	2430
ALS - Middletown		1009871003	AM	2214
ALS - Middletown		1009871003	AM	2487
ALS - Middletown		1009871003	AM	2210
ALS - Middletown		1022709001	AM	1080
ALS - Middletown		1022709001	AM	1007
ALS - Middletown		1022709003	AM	1080
ALS - Middletown		1022709003	AM	1007
ALS - Middletown		1022709003	AM	2049
ALS - Middletown		1022709003	AM	2978
ALS - Middletown		1022709003	AM	2414
ALS - Middletown		1022709003	AM	2486
ALS - Middletown		1022709003	AM	2430
ALS - Middletown		1022709003	AM	2214
ALS - Middletown		1022709003	AM	2487

1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	=		2.01
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	=		1.02
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		103
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.058
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		113
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.047
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.097
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	=		0.071
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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WV	WV3303516	City of Wheeling	90001
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	90001
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WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3303516	City of Wheeling	10206
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WV	WV3301905	Charles Town Utilities	9833
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WV	WV3301905	Charles Town Utilities	90001
WV	WV3303111	Morgantown Utility Board	99001
WV	WV3303111	Morgantown Utility Board	99001
WV	WV3303111	Morgantown Utility Board	99001
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Treatment Plant	EP001
Distribution System	MAXRES
Distribution System	MAXRES
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Treatment Plant	EP001
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001

Entry Point after Treatment	SE2	4/18/2013	PA00102
Moose Lodge Rt. 9	SE1	5/29/2013	PA00102
Moose Lodge Rt. 9	SE1	5/29/2013	PA00102
Entry Point after Treatment	SE1	5/29/2013	PA00102
Entry Point after Treatment	SE1	5/29/2013	PA00102
Entry Point after Treatment	SE1	5/29/2013	PA00102
Entry Point after Treatment	SE1	5/29/2013	PA00102
Entry Point after Treatment	SE1	5/29/2013	PA00102
Entry Point after Treatment	SE1	5/29/2013	PA00102
Entry Point after Treatment	SE1	5/29/2013	PA00102
Entry Point after Treatment	SE1	5/29/2013	PA00102
Entry Point after Treatment	SE1	5/29/2013	PA00102
Entry Point after Treatment	SE1	5/29/2013	PA00102
Bethlehem Blvd.	SE2	6/12/2013	PA00102
Bethlehem Blvd.	SE2	6/12/2013	PA00102
Bethlehem Blvd.	SE2	6/12/2013	PA00102
Bethlehem Blvd.	SE2	6/12/2013	PA00102
Bethlehem Blvd.	SE2	6/12/2013	PA00102
Entry Point after Treatment	SE2	6/12/2013	PA00102
Entry Point after Treatment	SE2	6/12/2013	PA00102
Entry Point after Treatment	SE2	6/12/2013	PA00102
Entry Point after Treatment	SE2	6/12/2013	PA00102
Entry Point after Treatment	SE2	6/12/2013	PA00102
Moose Lodge Rt. 9	SE1	6/25/2013	PA00102
Moose Lodge Rt. 9	SE1	6/25/2013	PA00102
Moose Lodge Rt. 9	SE1	6/25/2013	PA00102
Moose Lodge Rt. 9	SE1	6/25/2013	PA00102
Moose Lodge Rt. 9	SE1	6/25/2013	PA00102
Entry Point after Treatment	SE1	6/25/2013	PA00102
Entry Point after Treatment	SE1	6/25/2013	PA00102
Entry Point after Treatment	SE1	6/25/2013	PA00102
Entry Point after Treatment	SE1	6/25/2013	PA00102
Entry Point after Treatment	SE1	6/25/2013	PA00102
Sand Springs	SE1	6/24/2013	PA00102
Sand Springs	SE1	6/24/2013	PA00102
Sand Springs	SE1	6/24/2013	PA00102
Sand Springs	SE1	6/24/2013	PA00102
Sand Springs	SE1	6/24/2013	PA00102
Sand Springs	SE1	6/24/2013	PA00102
Sand Springs	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102

ALS - Middletown	1022709003	AM	2210
ALS - Middletown	1029080001	AM	1080
ALS - Middletown	1029080001	AM	1007
ALS - Middletown	1029080003	AM	1080
ALS - Middletown	1029080003	AM	1007
ALS - Middletown	1029080003	AM	2049
ALS - Middletown	1029080003	AM	2978
ALS - Middletown	1029080003	AM	2414
ALS - Middletown	1029080003	AM	2486
ALS - Middletown	1029080003	AM	2430
ALS - Middletown	1029080003	AM	2214
ALS - Middletown	1029080003	AM	2487
ALS - Middletown	1029080003	AM	2210
ALS - Middletown	1032091001	AM	1020
ALS - Middletown	1032091001	AM	1081
ALS - Middletown	1032091001	AM	1084
ALS - Middletown	1032091001	AM	1051
ALS - Middletown	1032091001	AM	1088
ALS - Middletown	1032091003	AM	1020
ALS - Middletown	1032091003	AM	1081
ALS - Middletown	1032091003	AM	1084
ALS - Middletown	1032091003	AM	1051
ALS - Middletown	1032091003	AM	1088
ALS - Middletown	1033726001	AM	1020
ALS - Middletown	1033726001	AM	1081
ALS - Middletown	1033726001	AM	1084
ALS - Middletown	1033726001	AM	1051
ALS - Middletown	1033726001	AM	1088
ALS - Middletown	1033726003	AM	1020
ALS - Middletown	1033726003	AM	1081
ALS - Middletown	1033726003	AM	1084
ALS - Middletown	1033726003	AM	1051
ALS - Middletown	1033726003	AM	1088
ALS - Middletown	1033924001	AM	1020
ALS - Middletown	1033924001	AM	1081
ALS - Middletown	1033924001	AM	1084
ALS - Middletown	1033924001	AM	1051
ALS - Middletown	1033924001	AM	1088
ALS - Middletown	1033924001	AM	1080
ALS - Middletown	1033924001	AM	1007
ALS - Middletown	1033924003	AM	1020
ALS - Middletown	1033924003	AM	1081
ALS - Middletown	1033924003	AM	1084
ALS - Middletown	1033924003	AM	1051
ALS - Middletown	1033924003	AM	1088
ALS - Middletown	1033924003	AM	1080
ALS - Middletown	1033924003	AM	1007

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.049
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.2
strontium	strontium	EPA 200.8	=		178
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
strontium	strontium	EPA 200.8	=		172
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		121
vanadium	vanadium	EPA 200.8	=		0.57
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		141
vanadium	vanadium	EPA 200.8	=		0.7
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		109
vanadium	vanadium	EPA 200.8	=		0.47
chromium-6	chromium-6	EPA 218.7	=		0.081
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		119
vanadium	vanadium	EPA 200.8	=		0.59
chromium-6	chromium-6	EPA 218.7	=		0.096
chlorate	chlorate	EPA 300.1	<	20	< 20

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WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
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WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
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WV	WV3301307	Lewisburg	3903

Treatment Plant	EP001
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Distribution System	MAXRES
Distribution System	MAXRES
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Distribution System	MAXRES
Treatment Plant	EP001
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Treatment Plant	EP001
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Distribution System	MAXRES
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Treatment Plant	EP001
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Treatment Plant	EP001
Treatment Plant	EP001

Entry Point after Treatment	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102
Entry Point after Treatment	SE1	6/24/2013	PA00102
Bethlehem Blvd.	SE3	7/31/2013	PA00102
Bethlehem Blvd.	SE3	7/31/2013	PA00102
Bethlehem Blvd.	SE3	7/31/2013	PA00102
Bethlehem Blvd.	SE3	7/31/2013	PA00102
Bethlehem Blvd.	SE3	7/31/2013	PA00102
Bethlehem Blvd.	SE3	7/31/2013	PA00102
Bethlehem Blvd.	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Entry Point after Treatment	SE3	7/31/2013	PA00102
Tubbs Residence	SE1	8/7/2013	PA00102
Tubbs Residence	SE1	8/7/2013	PA00102
Tubbs Residence	SE1	8/7/2013	PA00102
Tubbs Residence	SE1	8/7/2013	PA00102
Tubbs Residence	SE1	8/7/2013	PA00102
Tubbs Residence	SE1	8/7/2013	PA00102
Tubbs Residence	SE1	8/7/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102

ALS - Middletown	1033924003	AM	2049
ALS - Middletown	1033924003	AM	2978
ALS - Middletown	1033924003	AM	2414
ALS - Middletown	1033924003	AM	2486
ALS - Middletown	1033924003	AM	2430
ALS - Middletown	1033924003	AM	2214
ALS - Middletown	1033924003	AM	2487
ALS - Middletown	1033924003	AM	2210
ALS - Middletown	1040060001	AM	1020
ALS - Middletown	1040060001	AM	1081
ALS - Middletown	1040060001	AM	1084
ALS - Middletown	1040060001	AM	1051
ALS - Middletown	1040060001	AM	1088
ALS - Middletown	1040060001	AM	1080
ALS - Middletown	1040060001	AM	1007
ALS - Middletown	1040060003	AM	1020
ALS - Middletown	1040060003	AM	1081
ALS - Middletown	1040060003	AM	1084
ALS - Middletown	1040060003	AM	1051
ALS - Middletown	1040060003	AM	1088
ALS - Middletown	1040060003	AM	1080
ALS - Middletown	1040060003	AM	1007
ALS - Middletown	1040060003	AM	2049
ALS - Middletown	1040060003	AM	2978
ALS - Middletown	1040060003	AM	2414
ALS - Middletown	1040060003	AM	2486
ALS - Middletown	1040060003	AM	2430
ALS - Middletown	1040060003	AM	2214
ALS - Middletown	1040060003	AM	2487
ALS - Middletown	1040060003	AM	2210
ALS - Middletown	1043044001	AM	1020
ALS - Middletown	1043044001	AM	1081
ALS - Middletown	1043044001	AM	1084
ALS - Middletown	1043044001	AM	1051
ALS - Middletown	1043044001	AM	1088
ALS - Middletown	1043044001	AM	1080
ALS - Middletown	1043044001	AM	1007
ALS - Middletown	1043044003	AM	1020
ALS - Middletown	1043044003	AM	1081
ALS - Middletown	1043044003	AM	1084
ALS - Middletown	1043044003	AM	1051
ALS - Middletown	1043044003	AM	1088
ALS - Middletown	1043044003	AM	1080
ALS - Middletown	1043044003	AM	1007
ALS - Middletown	1043044003	AM	2049
ALS - Middletown	1043044003	AM	2978
ALS - Middletown	1043044003	AM	2414

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.49
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.5
strontium	strontium	EPA 200.8	=		208
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.27
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.46
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.6
strontium	strontium	EPA 200.8	=		220
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.33
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		120
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.041
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		140
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	90001
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WV	WV3301905	Charles Town Utilities	90001

Treatment Plant	EP001
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Distribution System	MAXRES
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Treatment Plant	EP001

Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/8/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Entry Point after Treatment	SE1	8/20/2013	PA00102
Camp Frame Road	SE1	8/20/2013	PA00102
Camp Frame Road	SE1	8/20/2013	PA00102
Camp Frame Road	SE1	8/20/2013	PA00102
Camp Frame Road	SE1	8/20/2013	PA00102
Camp Frame Road	SE1	8/20/2013	PA00102
Camp Frame Road	SE1	8/20/2013	PA00102
Camp Frame Road	SE1	8/20/2013	PA00102
Moose Lodge Rt. 9	SE2	8/22/2013	PA00102
Moose Lodge Rt. 9	SE2	8/22/2013	PA00102
Moose Lodge Rt. 9	SE2	8/22/2013	PA00102
Moose Lodge Rt. 9	SE2	8/22/2013	PA00102
Moose Lodge Rt. 9	SE2	8/22/2013	PA00102
Moose Lodge Rt. 9	SE2	8/22/2013	PA00102
Moose Lodge Rt. 9	SE2	8/22/2013	PA00102
Entry Point after Treatment	SE2	8/22/2013	PA00102
Entry Point after Treatment	SE2	8/22/2013	PA00102
Entry Point after Treatment	SE2	8/22/2013	PA00102
Entry Point after Treatment	SE2	8/22/2013	PA00102
Entry Point after Treatment	SE2	8/22/2013	PA00102
Entry Point after Treatment	SE2	8/22/2013	PA00102
Entry Point after Treatment	SE2	8/22/2013	PA00102
Entry Point after Treatment	SE2	8/22/2013	PA00102
Entry Point after Treatment	SE2	8/22/2013	PA00102
Entry Point after Treatment	SE2	8/22/2013	PA00102
Entry Point after Treatment	SE2	8/22/2013	PA00102
Entry Point after Treatment	SE2	8/22/2013	PA00102
Entry Point after Treatment	SE2	8/22/2013	PA00102

ALS - Middletown	1043044003	AM	2486
ALS - Middletown	1043044003	AM	2430
ALS - Middletown	1043044003	AM	2214
ALS - Middletown	1043044003	AM	2487
ALS - Middletown	1043044003	AM	2210
ALS - Middletown	1043730001	AM	1020
ALS - Middletown	1043730001	AM	1081
ALS - Middletown	1043730001	AM	1084
ALS - Middletown	1043730001	AM	1051
ALS - Middletown	1043730001	AM	1088
ALS - Middletown	1043730001	AM	1080
ALS - Middletown	1043730001	AM	1007
ALS - Middletown	1043730001	AM	2049
ALS - Middletown	1043730001	AM	2978
ALS - Middletown	1043730001	AM	2414
ALS - Middletown	1043730001	AM	2486
ALS - Middletown	1043730001	AM	2430
ALS - Middletown	1043730001	AM	2214
ALS - Middletown	1043730001	AM	2487
ALS - Middletown	1043730001	AM	2210
ALS - Middletown	1043730004	AM	1020
ALS - Middletown	1043730004	AM	1081
ALS - Middletown	1043730004	AM	1084
ALS - Middletown	1043730004	AM	1051
ALS - Middletown	1043730004	AM	1088
ALS - Middletown	1043730004	AM	1080
ALS - Middletown	1043730004	AM	1007
ALS - Middletown	1044063001	AM	1020
ALS - Middletown	1044063001	AM	1081
ALS - Middletown	1044063001	AM	1084
ALS - Middletown	1044063001	AM	1051
ALS - Middletown	1044063001	AM	1088
ALS - Middletown	1044063001	AM	1080
ALS - Middletown	1044063001	AM	1007
ALS - Middletown	1044063003	AM	1020
ALS - Middletown	1044063003	AM	1081
ALS - Middletown	1044063003	AM	1084
ALS - Middletown	1044063003	AM	1051
ALS - Middletown	1044063003	AM	1088
ALS - Middletown	1044063003	AM	1080
ALS - Middletown	1044063003	AM	1007
ALS - Middletown	1044063003	AM	2978
ALS - Middletown	1044063003	AM	2414
ALS - Middletown	1044063003	AM	2486
ALS - Middletown	1044063003	AM	2430
ALS - Middletown	1044063003	AM	2214
ALS - Middletown	1044063003	AM	2487

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.32
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		233
vanadium	vanadium	EPA 200.8	=		0.25
chromium-6	chromium-6	EPA 218.7	=		0.084
chlorate	chlorate	EPA 300.1	=		46
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.51
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		260
vanadium	vanadium	EPA 200.8	=		0.44
chromium-6	chromium-6	EPA 218.7	=		0.22
chlorate	chlorate	EPA 300.1	=		516
chromium (total)	chromium (total)	EPA 200.8	=		0.32
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		161
vanadium	vanadium	EPA 200.8	=		0.47
chromium-6	chromium-6	EPA 218.7	=		0.069
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.29
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		159
vanadium	vanadium	EPA 200.8	=		0.42
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08

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WV	WV3301905	Charles Town Utilities	90001
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	10206
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
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WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
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WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
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WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001

Treatment Plant	EP001
Distribution System	MAXRES
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Treatment Plant	EP001
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Entry Point after Treatment	SE2	8/22/2013	PA00102
Bethlehem Blvd.	SE3	10/23/2013	PA00102
Bethlehem Blvd.	SE3	10/23/2013	PA00102
Bethlehem Blvd.	SE3	10/23/2013	PA00102
Bethlehem Blvd.	SE3	10/23/2013	PA00102
Bethlehem Blvd.	SE3	10/23/2013	PA00102
Bethlehem Blvd.	SE3	10/23/2013	PA00102
Bethlehem Blvd.	SE3	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Entry Point after Treatment	SE4	10/23/2013	PA00102
Tubbs Residence	SE2	11/13/2013	PA00102
Tubbs Residence	SE2	11/13/2013	PA00102
Tubbs Residence	SE2	11/13/2013	PA00102
Tubbs Residence	SE2	11/13/2013	PA00102
Tubbs Residence	SE2	11/13/2013	PA00102
Tubbs Residence	SE2	11/13/2013	PA00102
Tubbs Residence	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/14/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102

ALS - Middletown	1044063003	AM	2210
ALS - Middletown	1055037001	AM	1020
ALS - Middletown	1055037001	AM	1081
ALS - Middletown	1055037001	AM	1084
ALS - Middletown	1055037001	AM	1051
ALS - Middletown	1055037001	AM	1088
ALS - Middletown	1055037001	AM	1080
ALS - Middletown	1055037001	AM	1007
ALS - Middletown	1055037003	AM	1020
ALS - Middletown	1055037003	AM	1081
ALS - Middletown	1055037003	AM	1084
ALS - Middletown	1055037003	AM	1051
ALS - Middletown	1055037003	AM	1088
ALS - Middletown	1055037003	AM	1080
ALS - Middletown	1055037003	AM	1007
ALS - Middletown	1055037003	AM	2978
ALS - Middletown	1055037003	AM	2414
ALS - Middletown	1055037003	AM	2486
ALS - Middletown	1055037003	AM	2430
ALS - Middletown	1055037003	AM	2214
ALS - Middletown	1055037003	AM	2487
ALS - Middletown	1055037003	AM	2210
ALS - Middletown	1058862001	AM	1020
ALS - Middletown	1058862001	AM	1081
ALS - Middletown	1058862001	AM	1084
ALS - Middletown	1058862001	AM	1051
ALS - Middletown	1058862001	AM	1088
ALS - Middletown	1058862001	AM	1080
ALS - Middletown	1058862001	AM	1007
ALS - Middletown	1058862003	AM	1020
ALS - Middletown	1058862003	AM	1081
ALS - Middletown	1058862003	AM	1084
ALS - Middletown	1058862003	AM	1051
ALS - Middletown	1058862003	AM	1088
ALS - Middletown	1058862003	AM	1080
ALS - Middletown	1058862003	AM	1007
ALS - Middletown	1058862003	AM	2049
ALS - Middletown	1058862003	AM	2978
ALS - Middletown	1058862003	AM	2414
ALS - Middletown	1058862003	AM	2486
ALS - Middletown	1058862003	AM	2430
ALS - Middletown	1058862003	AM	2214
ALS - Middletown	1058862003	AM	2487
ALS - Middletown	1058862003	AM	2210
ALS - Middletown	1059088001	AM	1020
ALS - Middletown	1059088001	AM	1081
ALS - Middletown	1059088001	AM	1084

chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.59
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.1
strontium	strontium	EPA 200.8	=		260
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.31
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.52
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.2
strontium	strontium	EPA 200.8	=		251
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.24
chlorate	chlorate	EPA 300.1	<	20	< 20
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		121
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.04
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.23
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		109
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.27
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1

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WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
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WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	9833
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WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	90001
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WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3303111	Morgantown Utility Board	99001
WV	WV3303111	Morgantown Utility Board	99001
WV	WV3303111	Morgantown Utility Board	99001
WV	WV3303111	Morgantown Utility Board	99001
WV	WV3303111	Morgantown Utility Board	99001
WV	WV3303111	Morgantown Utility Board	99001
WV	WV3303111	Morgantown Utility Board	99001
WV	WV3303111	Morgantown Utility Board	90001
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WV	WV3303111	Morgantown Utility Board	90001

Treatment Plant	EP001
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Distribution System	MAXRES
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Treatment Plant	EP001
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Distribution System	MAXRES
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Treatment Plant	EP001
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Entry Point after Treatment	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102
Entry Point after Treatment	SE2	11/13/2013	PA00102
Camp Frame Road	SE2	11/13/2013	PA00102
Camp Frame Road	SE2	11/13/2013	PA00102
Camp Frame Road	SE2	11/13/2013	PA00102
Camp Frame Road	SE2	11/13/2013	PA00102
Camp Frame Road	SE2	11/13/2013	PA00102
Camp Frame Road	SE2	11/13/2013	PA00102
Camp Frame Road	SE2	11/13/2013	PA00102
Moose Lodge Rt. 9	SE3	11/20/2013	PA00102
Moose Lodge Rt. 9	SE3	11/20/2013	PA00102
Moose Lodge Rt. 9	SE3	11/20/2013	PA00102
Moose Lodge Rt. 9	SE3	11/20/2013	PA00102
Moose Lodge Rt. 9	SE3	11/20/2013	PA00102
Moose Lodge Rt. 9	SE3	11/20/2013	PA00102
Moose Lodge Rt. 9	SE3	11/20/2013	PA00102
Entry Point after Treatment	SE3	11/20/2013	PA00102
Entry Point after Treatment	SE3	11/20/2013	PA00102
Entry Point after Treatment	SE3	11/20/2013	PA00102
Entry Point after Treatment	SE3	11/20/2013	PA00102
Entry Point after Treatment	SE3	11/20/2013	PA00102
Entry Point after Treatment	SE3	11/20/2013	PA00102
Entry Point after Treatment	SE3	11/20/2013	PA00102
Entry Point after Treatment	SE3	11/20/2013	PA00102
Sand Springs	SE2	11/22/2013	PA00102
Sand Springs	SE2	11/22/2013	PA00102
Sand Springs	SE2	11/22/2013	PA00102
Sand Springs	SE2	11/22/2013	PA00102
Sand Springs	SE2	11/22/2013	PA00102
Sand Springs	SE2	11/22/2013	PA00102
Sand Springs	SE2	11/22/2013	PA00102
Entry Point after Treatment	SE2	11/22/2013	PA00102
Entry Point after Treatment	SE2	11/22/2013	PA00102
Entry Point after Treatment	SE2	11/22/2013	PA00102
Entry Point after Treatment	SE2	11/22/2013	PA00102
Entry Point after Treatment	SE2	11/22/2013	PA00102
Entry Point after Treatment	SE2	11/22/2013	PA00102

ALS - Middletown	1059088001 AM	1051
ALS - Middletown	1059088001 AM	1088
ALS - Middletown	1059088001 AM	1080
ALS - Middletown	1059088001 AM	1007
ALS - Middletown	1059088001 AM	2049
ALS - Middletown	1059088001 AM	2978
ALS - Middletown	1059088001 AM	2414
ALS - Middletown	1059088001 AM	2486
ALS - Middletown	1059088001 AM	2430
ALS - Middletown	1059088001 AM	2214
ALS - Middletown	1059088001 AM	2487
ALS - Middletown	1059088001 AM	2210
ALS - Middletown	1059088004 AM	1020
ALS - Middletown	1059088004 AM	1081
ALS - Middletown	1059088004 AM	1084
ALS - Middletown	1059088004 AM	1051
ALS - Middletown	1059088004 AM	1088
ALS - Middletown	1059088004 AM	1080
ALS - Middletown	1059088004 AM	1007
ALS - Middletown	1060437001 AM	1020
ALS - Middletown	1060437001 AM	1081
ALS - Middletown	1060437001 AM	1084
ALS - Middletown	1060437001 AM	1051
ALS - Middletown	1060437001 AM	1088
ALS - Middletown	1060437001 AM	1080
ALS - Middletown	1060437001 AM	1007
ALS - Middletown	1060437003 AM	1020
ALS - Middletown	1060437003 AM	1081
ALS - Middletown	1060437003 AM	1084
ALS - Middletown	1060437003 AM	1051
ALS - Middletown	1060437003 AM	1088
ALS - Middletown	1060437003 AM	1080
ALS - Middletown	1060437003 AM	1007
ALS - Middletown	1060437003 AM	2049
ALS - Middletown	1061012001 AM	1020
ALS - Middletown	1061012001 AM	1081
ALS - Middletown	1061012001 AM	1084
ALS - Middletown	1061012001 AM	1051
ALS - Middletown	1061012001 AM	1088
ALS - Middletown	1061012001 AM	1080
ALS - Middletown	1061012001 AM	1007
ALS - Middletown	1061012003 AM	1020
ALS - Middletown	1061012003 AM	1081
ALS - Middletown	1061012003 AM	1084
ALS - Middletown	1061012003 AM	1051
ALS - Middletown	1061012003 AM	1088
ALS - Middletown	1061012003 AM	1080

strontium	strontium	EPA 200.8	=		294
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.065
chlorate	chlorate	EPA 300.1	=		35.7
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.38
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		282
vanadium	vanadium	EPA 200.8	=		0.24
chromium-6	chromium-6	EPA 218.7	=		0.15
chlorate	chlorate	EPA 300.1	=		157
chromium (total)	chromium (total)	EPA 200.8	=		0.39
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		179
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.085
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.33
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		188
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.08
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.35
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		346
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.056
chlorate	chlorate	EPA 300.1	=		137
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		266
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.032

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WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	9481
WV	WV3300202	Berkeley County PSD - Bunker Hill	9481
WV	WV3300202	Berkeley County PSD - Bunker Hill	9481
WV	WV3300202	Berkeley County PSD - Bunker Hill	9481
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WV	WV3300202	Berkeley County PSD - Bunker Hill	9481
WV	WV3300202	Berkeley County PSD - Bunker Hill	90002
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WV	WV3300202	Berkeley County PSD - Bunker Hill	90002
WV	WV3300202	Berkeley County PSD - Bunker Hill	90003
WV	WV3300202	Berkeley County PSD - Bunker Hill	90003
WV	WV3300202	Berkeley County PSD - Bunker Hill	90003
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WV	WV3300202	Berkeley County PSD - Bunker Hill	90003
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WV	WV3300202	Berkeley County PSD - Bunker Hill	90003
WV	WV3303111	Morgantown Utility Board	99001
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WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001

Treatment Plant	EP001
Treatment Plant	EP001
Bunker Hill Treatment Plant	EP001
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Bunker Hill Treatment Plant	EP001
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Springdale Treatment Plant	EP003
Springdale Treatment Plant	EP003
Springdale Treatment Plant	EP003
Springdale Treatment Plant	EP003
Springdale Treatment Plant	EP003
Springdale Treatment Plant	EP003
Springdale Treatment Plant	EP003
Springdale Treatment Plant	EP003
Morning Dove Treatment Plant	EP004
Morning Dove Treatment Plant	EP004
Morning Dove Treatment Plant	EP004
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Morning Dove Treatment Plant	EP004
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Distribution System	MAXRES
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Treatment Plant	EP001
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Treatment Plant	EP001

Entry Point after Treatment	SE2	11/22/2013	PA00102
Entry Point after Treatment	SE2	11/22/2013	PA00102
Entry Point #1 after Treatment	SE1	11/25/2013	PA00102
Entry Point #1 after Treatment	SE1	11/25/2013	PA00102
Entry Point #1 after Treatment	SE1	11/25/2013	PA00102
Entry Point #1 after Treatment	SE1	11/25/2013	PA00102
Entry Point #1 after Treatment	SE1	11/25/2013	PA00102
Entry Point #1 after Treatment	SE1	11/25/2013	PA00102
Entry Point #1 after Treatment	SE1	11/25/2013	PA00102
Entry Point #1 after Treatment	SE1	11/25/2013	PA00102
Gerrardstown	SE1	11/25/2013	PA00102
Gerrardstown	SE1	11/25/2013	PA00102
Gerrardstown	SE1	11/25/2013	PA00102
Gerrardstown	SE1	11/25/2013	PA00102
Gerrardstown	SE1	11/25/2013	PA00102
Gerrardstown	SE1	11/25/2013	PA00102
Gerrardstown	SE1	11/25/2013	PA00102
Entry Point #2 after Treatment	SE1	11/25/2013	PA00102
Entry Point #2 after Treatment	SE1	11/25/2013	PA00102
Entry Point #2 after Treatment	SE1	11/25/2013	PA00102
Entry Point #2 after Treatment	SE1	11/25/2013	PA00102
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Entry Point #2 after Treatment	SE1	11/25/2013	PA00102
Entry Point #2 after Treatment	SE1	11/25/2013	PA00102
Entry Point #3 after Treatment	SE1	11/25/2013	PA00102
Entry Point #3 after Treatment	SE1	11/25/2013	PA00102
Entry Point #3 after Treatment	SE1	11/25/2013	PA00102
Entry Point #3 after Treatment	SE1	11/25/2013	PA00102
Entry Point #3 after Treatment	SE1	11/25/2013	PA00102
Entry Point #3 after Treatment	SE1	11/25/2013	PA00102
Entry Point #3 after Treatment	SE1	11/25/2013	PA00102
Entry Point #3 after Treatment	SE1	11/25/2013	PA00102
Sand Springs	SE3	12/11/2013	PA00102
Sand Springs	SE3	12/11/2013	PA00102
Sand Springs	SE3	12/11/2013	PA00102
Sand Springs	SE3	12/11/2013	PA00102
Sand Springs	SE3	12/11/2013	PA00102
Sand Springs	SE3	12/11/2013	PA00102
Sand Springs	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102

ALS - Middletown	1061012003	AM	1007
ALS - Middletown	1061012003	AM	2049
ALS - Middletown	1061182001	AM	1020
ALS - Middletown	1061182001	AM	1081
ALS - Middletown	1061182001	AM	1084
ALS - Middletown	1061182001	AM	1051
ALS - Middletown	1061182001	AM	1088
ALS - Middletown	1061182001	AM	1080
ALS - Middletown	1061182001	AM	1007
ALS - Middletown	1061182001	AM	2049
ALS - Middletown	1061182004	AM	1020
ALS - Middletown	1061182004	AM	1081
ALS - Middletown	1061182004	AM	1084
ALS - Middletown	1061182004	AM	1051
ALS - Middletown	1061182004	AM	1088
ALS - Middletown	1061182004	AM	1080
ALS - Middletown	1061182004	AM	1007
ALS - Middletown	1061182006	AM	1020
ALS - Middletown	1061182006	AM	1081
ALS - Middletown	1061182006	AM	1084
ALS - Middletown	1061182006	AM	1051
ALS - Middletown	1061182006	AM	1088
ALS - Middletown	1061182006	AM	1080
ALS - Middletown	1061182006	AM	1007
ALS - Middletown	1061182006	AM	2049
ALS - Middletown	1061182009	AM	1020
ALS - Middletown	1061182009	AM	1081
ALS - Middletown	1061182009	AM	1084
ALS - Middletown	1061182009	AM	1051
ALS - Middletown	1061182009	AM	1088
ALS - Middletown	1061182009	AM	1080
ALS - Middletown	1061182009	AM	1007
ALS - Middletown	1061182009	AM	2049
ALS - Middletown	1062948001	AM	1020
ALS - Middletown	1062948001	AM	1081
ALS - Middletown	1062948001	AM	1084
ALS - Middletown	1062948001	AM	1051
ALS - Middletown	1062948001	AM	1088
ALS - Middletown	1062948001	AM	1080
ALS - Middletown	1062948001	AM	1007
ALS - Middletown	1062948003	AM	1020
ALS - Middletown	1062948003	AM	1081
ALS - Middletown	1062948003	AM	1084
ALS - Middletown	1062948003	AM	1051
ALS - Middletown	1062948003	AM	1088
ALS - Middletown	1062948003	AM	1080
ALS - Middletown	1062948003	AM	1007

chlorate	chlorate	EPA 300.1	=		169
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.81
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		309
vanadium	vanadium	EPA 200.8	=		0.38
chromium-6	chromium-6	EPA 218.7	=		0.41
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.8
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		288
vanadium	vanadium	EPA 200.8	=		0.37
chromium-6	chromium-6	EPA 218.7	=		0.41
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.79
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		187
vanadium	vanadium	EPA 200.8	=		0.21
chromium-6	chromium-6	EPA 218.7	=		0.42
chlorate	chlorate	EPA 300.1	=		333
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.26
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.3
strontium	strontium	EPA 200.8	=		1040
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	<	0.03	< 0.03
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
chromium (total)	chromium (total)	EPA 200.8	=		0.33
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		207
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.049
chlorate	chlorate	EPA 300.1	=		103
chromium (total)	chromium (total)	EPA 200.8	=		0.31
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		82.8
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.041
chlorate	chlorate	EPA 300.1	<	20	< 20

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WV	WV3303111	Morgantown Utility Board	90001
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WV	WV3303111	Morgantown Utility Board	90001
WV	WV3300212	City of Martinsburg	9483
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WV	WV3300212	City of Martinsburg	90002

Treatment Plant	EP001
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Treatment Plant	EP001
Treatment Plant	EP001
Distribution System	MAXRES2
Distribution System	MAXRES2
Distribution System	MAXRES2
Distribution System	MAXRES2
Distribution System	MAXRES2
Distribution System	MAXRES2
Distribution System	MAXRES2
Kilmer Spring Treatment Plant	EP002
Kilmer Spring Treatment Plant	EP002
Kilmer Spring Treatment Plant	EP002
Kilmer Spring Treatment Plant	EP002
Kilmer Spring Treatment Plant	EP002
Kilmer Spring Treatment Plant	EP002
Kilmer Spring Treatment Plant	EP002
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Kilmer Spring Treatment Plant	EP002
Kilmer Spring Treatment Plant	EP002
Kilmer Spring Treatment Plant	EP002
Kilmer Spring Treatment Plant	EP002
Distribution System	MAXRES1
Distribution System	MAXRES1
Distribution System	MAXRES1
Distribution System	MAXRES1
Distribution System	MAXRES1
Distribution System	MAXRES1
Distribution System	MAXRES1
Big Spring Source Treatment Plant	EP001
Big Spring Source Treatment Plant	EP001
Big Spring Source Treatment Plant	EP001
Big Spring Source Treatment Plant	EP001
Big Spring Source Treatment Plant	EP001
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Big Spring Source Treatment Plant	EP001
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Big Spring Source Treatment Plant	EP001
Big Spring Source Treatment Plant	EP001

Entry Point after Treatment	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102
Entry Point after Treatment	SE3	12/11/2013	PA00102
Wastewater Treatment Plant	SE1	2/12/2014	PA00102
Wastewater Treatment Plant	SE1	2/12/2014	PA00102
Wastewater Treatment Plant	SE1	2/12/2014	PA00102
Wastewater Treatment Plant	SE1	2/12/2014	PA00102
Wastewater Treatment Plant	SE1	2/12/2014	PA00102
Wastewater Treatment Plant	SE1	2/12/2014	PA00102
Wastewater Treatment Plant	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Entry Point #2 after Treatment	SE1	2/12/2014	PA00102
Boyd Orchard School	SE1	2/12/2014	PA00102
Boyd Orchard School	SE1	2/12/2014	PA00102
Boyd Orchard School	SE1	2/12/2014	PA00102
Boyd Orchard School	SE1	2/12/2014	PA00102
Boyd Orchard School	SE1	2/12/2014	PA00102
Boyd Orchard School	SE1	2/12/2014	PA00102
Boyd Orchard School	SE1	2/12/2014	PA00102
Entry Point #1 after Treatment	SE1	2/12/2014	PA00102
Entry Point #1 after Treatment	SE1	2/12/2014	PA00102
Entry Point #1 after Treatment	SE1	2/12/2014	PA00102
Entry Point #1 after Treatment	SE1	2/12/2014	PA00102
Entry Point #1 after Treatment	SE1	2/12/2014	PA00102
Entry Point #1 after Treatment	SE1	2/12/2014	PA00102
Entry Point #1 after Treatment	SE1	2/12/2014	PA00102
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Entry Point #1 after Treatment	SE1	2/12/2014	PA00102
Entry Point #1 after Treatment	SE1	2/12/2014	PA00102

ALS - Middletown	1062948003	AM	2049
ALS - Middletown	1062948003	AM	2978
ALS - Middletown	1062948003	AM	2414
ALS - Middletown	1062948003	AM	2486
ALS - Middletown	1062948003	AM	2430
ALS - Middletown	1062948003	AM	2214
ALS - Middletown	1062948003	AM	2487
ALS - Middletown	1062948003	AM	2210
ALS - Middletown	1071404001	AM	1020
ALS - Middletown	1071404001	AM	1081
ALS - Middletown	1071404001	AM	1084
ALS - Middletown	1071404001	AM	1051
ALS - Middletown	1071404001	AM	1088
ALS - Middletown	1071404001	AM	1080
ALS - Middletown	1071404001	AM	1007
ALS - Middletown	1071404003	AM	1020
ALS - Middletown	1071404003	AM	1081
ALS - Middletown	1071404003	AM	1084
ALS - Middletown	1071404003	AM	1051
ALS - Middletown	1071404003	AM	1088
ALS - Middletown	1071404003	AM	1080
ALS - Middletown	1071404003	AM	1007
ALS - Middletown	1071404003	AM	2049
ALS - Middletown	1071404003	AM	2978
ALS - Middletown	1071404003	AM	2414
ALS - Middletown	1071404003	AM	2486
ALS - Middletown	1071404003	AM	2430
ALS - Middletown	1071404003	AM	2214
ALS - Middletown	1071404003	AM	2487
ALS - Middletown	1071404003	AM	2210
ALS - Middletown	1071414001	AM	1020
ALS - Middletown	1071414001	AM	1081
ALS - Middletown	1071414001	AM	1084
ALS - Middletown	1071414001	AM	1051
ALS - Middletown	1071414001	AM	1088
ALS - Middletown	1071414001	AM	1080
ALS - Middletown	1071414001	AM	1007
ALS - Middletown	1071414003	AM	1020
ALS - Middletown	1071414003	AM	1081
ALS - Middletown	1071414003	AM	1084
ALS - Middletown	1071414003	AM	1051
ALS - Middletown	1071414003	AM	1088
ALS - Middletown	1071414003	AM	1080
ALS - Middletown	1071414003	AM	1007
ALS - Middletown	1071414003	AM	2049
ALS - Middletown	1071414003	AM	2978
ALS - Middletown	1071414003	AM	2414

1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		1.5
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		334
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.75
chlorate	chlorate	EPA 300.1	=		93.8
chromium (total)	chromium (total)	EPA 200.8	=		1.3
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		291
vanadium	vanadium	EPA 200.8	=		0.21
chromium-6	chromium-6	EPA 218.7	=		0.77
chlorate	chlorate	EPA 300.1	=		90.7
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.96
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		2.7
strontium	strontium	EPA 200.8	=		543
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.61
chlorate	chlorate	EPA 300.1	=		127
chromium (total)	chromium (total)	EPA 200.8	=		0.96
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	=		1.8
strontium	strontium	EPA 200.8	=		456
vanadium	vanadium	EPA 200.8	=		0.2
chromium-6	chromium-6	EPA 218.7	=		0.67
chlorate	chlorate	EPA 300.1	=		157
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03

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WV	WV3300212	City of Martinsburg	90002
WV	WV3300212	City of Martinsburg	90002
WV	WV3300212	City of Martinsburg	90002
WV	WV3300212	City of Martinsburg	90002
WV	WV3300212	City of Martinsburg	90002
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	9833
WV	WV3301905	Charles Town Utilities	9833
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WV	WV3301905	Charles Town Utilities	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
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WV	WV3300218	Berkeley County PSD - Potomac River	99001
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WV	WV3300218	Berkeley County PSD - Potomac River	99001

Big Spring Source Treatment Plant	EP001
Big Spring Source Treatment Plant	EP001
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Big Spring Source Treatment Plant	EP001
Big Spring Source Treatment Plant	EP001
Distribution System	MAXRES
Distribution System	MAXRES
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Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Treatment Plant	EP001
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Distribution System	MAXRES
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Distribution System	MAXRES
Distribution System	MAXRES

Entry Point #1 after Treatment	SE1	2/12/2014	PA00102
Entry Point #1 after Treatment	SE1	2/12/2014	PA00102
Entry Point #1 after Treatment	SE1	2/12/2014	PA00102
Entry Point #1 after Treatment	SE1	2/12/2014	PA00102
Entry Point #1 after Treatment	SE1	2/12/2014	PA00102
Moose Lodge Rt. 9	SE4	2/19/2014	PA00102
Moose Lodge Rt. 9	SE4	2/19/2014	PA00102
Moose Lodge Rt. 9	SE4	2/19/2014	PA00102
Moose Lodge Rt. 9	SE4	2/19/2014	PA00102
Moose Lodge Rt. 9	SE4	2/19/2014	PA00102
Moose Lodge Rt. 9	SE4	2/19/2014	PA00102
Moose Lodge Rt. 9	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE4	2/19/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Entry Point after Treatment	SE3	2/25/2014	PA00102
Camp Frame Road	SE3	2/24/2014	PA00102
Camp Frame Road	SE3	2/24/2014	PA00102
Camp Frame Road	SE3	2/24/2014	PA00102
Camp Frame Road	SE3	2/24/2014	PA00102
Camp Frame Road	SE3	2/24/2014	PA00102

ALS - Middletown	1071414003	AM	2486
ALS - Middletown	1071414003	AM	2430
ALS - Middletown	1071414003	AM	2214
ALS - Middletown	1071414003	AM	2487
ALS - Middletown	1071414003	AM	2210
ALS - Middletown	1072341001	AM	1020
ALS - Middletown	1072341001	AM	1081
ALS - Middletown	1072341001	AM	1084
ALS - Middletown	1072341001	AM	1051
ALS - Middletown	1072341001	AM	1088
ALS - Middletown	1072341001	AM	1080
ALS - Middletown	1072341001	AM	1007
ALS - Middletown	1072341003	AM	1020
ALS - Middletown	1072341003	AM	1081
ALS - Middletown	1072341003	AM	1084
ALS - Middletown	1072341003	AM	1051
ALS - Middletown	1072341003	AM	1088
ALS - Middletown	1072341003	AM	1080
ALS - Middletown	1072341003	AM	1007
ALS - Middletown	1072341003	AM	2049
ALS - Middletown	1072341003	AM	2978
ALS - Middletown	1072341003	AM	2414
ALS - Middletown	1072341003	AM	2486
ALS - Middletown	1072341003	AM	2430
ALS - Middletown	1072341003	AM	2214
ALS - Middletown	1072341003	AM	2487
ALS - Middletown	1072341003	AM	2210
ALS - Middletown	1073288001	AM	1020
ALS - Middletown	1073288001	AM	1081
ALS - Middletown	1073288001	AM	1084
ALS - Middletown	1073288001	AM	1051
ALS - Middletown	1073288001	AM	1088
ALS - Middletown	1073288001	AM	1080
ALS - Middletown	1073288001	AM	1007
ALS - Middletown	1073288001	AM	2049
ALS - Middletown	1073288001	AM	2978
ALS - Middletown	1073288001	AM	2414
ALS - Middletown	1073288001	AM	2486
ALS - Middletown	1073288001	AM	2430
ALS - Middletown	1073288001	AM	2214
ALS - Middletown	1073288001	AM	2487
ALS - Middletown	1073288001	AM	2210
ALS - Middletown	1073288004	AM	1020
ALS - Middletown	1073288004	AM	1081
ALS - Middletown	1073288004	AM	1084
ALS - Middletown	1073288004	AM	1051
ALS - Middletown	1073288004	AM	1088

1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		128
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.081
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	=		0.21
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		162
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.073
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.38
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		135
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.21
chlorate	chlorate	EPA 300.1	=		28.2
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.22
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		197
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2

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WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3300218	Berkeley County PSD - Potomac River	99001
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	9745
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
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WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
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WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	9481
WV	WV3300202	Berkeley County PSD - Bunker Hill	9481
WV	WV3300202	Berkeley County PSD - Bunker Hill	9481
WV	WV3300202	Berkeley County PSD - Bunker Hill	9481
WV	WV3300202	Berkeley County PSD - Bunker Hill	9481
WV	WV3300202	Berkeley County PSD - Bunker Hill	9481
WV	WV3300202	Berkeley County PSD - Bunker Hill	9481
WV	WV3303111	Morgantown Utility Board	99001

Distribution System	MAXRES
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Treatment Plant	EP001
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Bunker Hill Treatment Plant	EP001
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Distribution System	MAXRES
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Distribution System	MAXRES
Distribution System	MAXRES

Camp Frame Road	SE3	2/24/2014	PA00102
Camp Frame Road	SE3	2/24/2014	PA00102
Tubbs Residence	SE3	2/26/2014	PA00102
Tubbs Residence	SE3	2/26/2014	PA00102
Tubbs Residence	SE3	2/26/2014	PA00102
Tubbs Residence	SE3	2/26/2014	PA00102
Tubbs Residence	SE3	2/26/2014	PA00102
Tubbs Residence	SE3	2/26/2014	PA00102
Tubbs Residence	SE3	2/26/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point after Treatment	SE3	2/27/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Entry Point #1 after Treatment	SE2	3/4/2014	PA00102
Gerrardstown	SE2	3/4/2014	PA00102
Gerrardstown	SE2	3/4/2014	PA00102
Gerrardstown	SE2	3/4/2014	PA00102
Gerrardstown	SE2	3/4/2014	PA00102
Gerrardstown	SE2	3/4/2014	PA00102
Gerrardstown	SE2	3/4/2014	PA00102
Gerrardstown	SE2	3/4/2014	PA00102
Sand Springs	SE4	3/14/2014	PA00102

ALS - Middletown	1073288004	AM	1080
ALS - Middletown	1073288004	AM	1007
ALS - Middletown	1073829001	AM	1020
ALS - Middletown	1073829001	AM	1081
ALS - Middletown	1073829001	AM	1084
ALS - Middletown	1073829001	AM	1051
ALS - Middletown	1073829001	AM	1088
ALS - Middletown	1073829001	AM	1080
ALS - Middletown	1073829001	AM	1007
ALS - Middletown	1073829003	AM	1020
ALS - Middletown	1073829003	AM	1081
ALS - Middletown	1073829003	AM	1084
ALS - Middletown	1073829003	AM	1051
ALS - Middletown	1073829003	AM	1088
ALS - Middletown	1073829003	AM	1080
ALS - Middletown	1073829003	AM	1007
ALS - Middletown	1073829003	AM	2049
ALS - Middletown	1073829003	AM	2978
ALS - Middletown	1073829003	AM	2414
ALS - Middletown	1073829003	AM	2486
ALS - Middletown	1073829003	AM	2430
ALS - Middletown	1073829003	AM	2214
ALS - Middletown	1073829003	AM	2487
ALS - Middletown	1073829003	AM	2210
ALS - Middletown	1074360001	AM	1020
ALS - Middletown	1074360001	AM	1081
ALS - Middletown	1074360001	AM	1084
ALS - Middletown	1074360001	AM	1051
ALS - Middletown	1074360001	AM	1088
ALS - Middletown	1074360001	AM	1080
ALS - Middletown	1074360001	AM	1007
ALS - Middletown	1074360001	AM	2049
ALS - Middletown	1074360001	AM	2978
ALS - Middletown	1074360001	AM	2414
ALS - Middletown	1074360001	AM	2486
ALS - Middletown	1074360001	AM	2430
ALS - Middletown	1074360001	AM	2214
ALS - Middletown	1074360001	AM	2487
ALS - Middletown	1074360001	AM	2210
ALS - Middletown	1074360004	AM	1020
ALS - Middletown	1074360004	AM	1081
ALS - Middletown	1074360004	AM	1084
ALS - Middletown	1074360004	AM	1051
ALS - Middletown	1074360004	AM	1088
ALS - Middletown	1074360004	AM	1080
ALS - Middletown	1074360004	AM	1007
ALS - Middletown	1076417001	AM	1020

chromium-6	chromium-6	EPA 218.7	=		0.085
chlorate	chlorate	EPA 300.1	=		90.5
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		61.6
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.06
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		43.3
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.034
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.44
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		250
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.32
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.39
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		251
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.33
chlorate	chlorate	EPA 300.1	<	20	< 20
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2

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WV	WV3303111	Morgantown Utility Board	99001
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WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
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WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001

Distribution System	MAXRES
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Distribution System	MAXRES
Distribution System	MAXRES
Treatment Plant	EP001
Treatment Plant	EP001
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Treatment Plant	EP001
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Distribution System	MAXRES
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001
Treatment Plant	EP001

Sand Springs	SE4	3/14/2014	PA00102
Sand Springs	SE4	3/14/2014	PA00102
Sand Springs	SE4	3/14/2014	PA00102
Sand Springs	SE4	3/14/2014	PA00102
Sand Springs	SE4	3/14/2014	PA00102
Sand Springs	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	3/14/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE4	5/6/2014	PA00102
Camp Frame Road	SE4	5/6/2014	PA00102
Camp Frame Road	SE4	5/6/2014	PA00102
Camp Frame Road	SE4	5/6/2014	PA00102
Camp Frame Road	SE4	5/6/2014	PA00102
Camp Frame Road	SE4	5/6/2014	PA00102
Camp Frame Road	SE4	5/6/2014	PA00102
Camp Frame Road	SE4	5/6/2014	PA00102
Entry Point after Treatment	SE1	1/28/2013	WA00035
Entry Point after Treatment	SE1	1/28/2013	WA00035
Entry Point after Treatment	SE1	1/28/2013	WA00035
Entry Point after Treatment	SE1	1/28/2013	WA00035

ALS - Middletown		1076417001	AM	1081
ALS - Middletown		1076417001	AM	1084
ALS - Middletown		1076417001	AM	1051
ALS - Middletown		1076417001	AM	1088
ALS - Middletown		1076417001	AM	1080
ALS - Middletown		1076417001	AM	1007
ALS - Middletown		1076417003	AM	1020
ALS - Middletown		1076417003	AM	1081
ALS - Middletown		1076417003	AM	1084
ALS - Middletown		1076417003	AM	1051
ALS - Middletown		1076417003	AM	1088
ALS - Middletown		1076417003	AM	1080
ALS - Middletown		1076417003	AM	1007
ALS - Middletown		1076417003	AM	2049
ALS - Middletown		1076417003	AM	2978
ALS - Middletown		1076417003	AM	2414
ALS - Middletown		1076417003	AM	2486
ALS - Middletown		1076417003	AM	2430
ALS - Middletown		1076417003	AM	2214
ALS - Middletown		1076417003	AM	2487
ALS - Middletown		1076417003	AM	2210
ALS - Middletown		2005377001	AM	1020
ALS - Middletown		2005377001	AM	1081
ALS - Middletown		2005377001	AM	1084
ALS - Middletown		2005377001	AM	1051
ALS - Middletown		2005377001	AM	1088
ALS - Middletown		2005377001	AM	1080
ALS - Middletown		2005377001	AM	1007
ALS - Middletown		2005377001	AM	2049
ALS - Middletown		2005377001	AM	2978
ALS - Middletown		2005377001	AM	2414
ALS - Middletown		2005377001	AM	2486
ALS - Middletown		2005377001	AM	2430
ALS - Middletown		2005377001	AM	2214
ALS - Middletown		2005377001	AM	2487
ALS - Middletown		2005377001	AM	2210
ALS - Middletown		2005377004	AM	1020
ALS - Middletown		2005377004	AM	1081
ALS - Middletown		2005377004	AM	1084
ALS - Middletown		2005377004	AM	1051
ALS - Middletown		2005377004	AM	1088
ALS - Middletown		2005377004	AM	1080
ALS - Middletown		2005377004	AM	1007
Columbia Analytical Services - Kelso	K1300917-001		AM	2801
Columbia Analytical Services - Kelso	K1300917-001		AM	2802
Columbia Analytical Services - Kelso	K1300917-001		AM	2803
Columbia Analytical Services - Kelso	K1300917-001		AM	2804

cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		118
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.032
chlorate	chlorate	EPA 300.1	=		39.8
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		166
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.033
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	<	0.2	< 0.2
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		146
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.036
chlorate	chlorate	EPA 300.1	<	20	< 20
1,4-dioxane	1,4-dioxane	EPA 522	<	0.07	< 0.07
1,1-dichloroethane	1,1-dichloroethane	EPA 524.3	<	0.03	< 0.03
1,2,3-trichloropropane	1,2,3-trichloropropane	EPA 524.3	<	0.03	< 0.03
1,3-butadiene	1,3-butadiene	EPA 524.3	<	0.1	< 0.1
bromochloromethane (Halon 1011)	bromochloromethane	EPA 524.3	<	0.06	< 0.06
bromomethane	bromomethane	EPA 524.3	<	0.2	< 0.2
chlorodifluoromethane (HCFC-22)	chlorodifluoromethane	EPA 524.3	<	0.08	< 0.08
chloromethane	chloromethane	EPA 524.3	<	0.2	< 0.2
chromium (total)	chromium (total)	EPA 200.8	=		0.32
cobalt	cobalt	EPA 200.8	<	1	< 1
molybdenum	molybdenum	EPA 200.8	<	1	< 1
strontium	strontium	EPA 200.8	=		181
vanadium	vanadium	EPA 200.8	<	0.2	< 0.2
chromium-6	chromium-6	EPA 218.7	=		0.21
chlorate	chlorate	EPA 300.1	=		32.1
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02

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WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
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WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303516	City of Wheeling	90001
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WV	WV3303516	City of Wheeling	90001
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WV	WV3303516	City of Wheeling	90001
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001

Treatment Plant	EP001
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Entry Point after Treatment	SE1	1/28/2013	WA00035
Entry Point after Treatment	SE1	1/28/2013	WA00035
Entry Point after Treatment	SE2	4/18/2013	WA00035
Entry Point after Treatment	SE2	4/18/2013	WA00035
Entry Point after Treatment	SE2	4/18/2013	WA00035
Entry Point after Treatment	SE2	4/18/2013	WA00035
Entry Point after Treatment	SE2	4/18/2013	WA00035
Entry Point after Treatment	SE2	4/18/2013	WA00035
Entry Point after Treatment	SE1	6/25/2013	WA00035
Entry Point after Treatment	SE1	6/25/2013	WA00035
Entry Point after Treatment	SE1	6/25/2013	WA00035
Entry Point after Treatment	SE1	6/25/2013	WA00035
Entry Point after Treatment	SE1	6/25/2013	WA00035
Entry Point after Treatment	SE1	6/25/2013	WA00035
Entry Point after Treatment	SE1	6/24/2013	WA00035
Entry Point after Treatment	SE1	6/24/2013	WA00035
Entry Point after Treatment	SE1	6/24/2013	WA00035
Entry Point after Treatment	SE1	6/24/2013	WA00035
Entry Point after Treatment	SE1	6/24/2013	WA00035
Entry Point after Treatment	SE1	6/24/2013	WA00035
Entry Point after Treatment	SE3	7/31/2013	WA00035
Entry Point after Treatment	SE3	7/31/2013	WA00035
Entry Point after Treatment	SE3	7/31/2013	WA00035
Entry Point after Treatment	SE3	7/31/2013	WA00035
Entry Point after Treatment	SE3	7/31/2013	WA00035
Entry Point after Treatment	SE3	7/31/2013	WA00035
Entry Point after Treatment	SE1	8/8/2013	WA00035
Entry Point after Treatment	SE1	8/8/2013	WA00035
Entry Point after Treatment	SE1	8/8/2013	WA00035
Entry Point after Treatment	SE1	8/8/2013	WA00035
Entry Point after Treatment	SE1	8/8/2013	WA00035
Entry Point after Treatment	SE1	8/8/2013	WA00035
Entry Point after Treatment	SE1	8/20/2013	WA00035
Entry Point after Treatment	SE1	8/20/2013	WA00035
Entry Point after Treatment	SE1	8/20/2013	WA00035
Entry Point after Treatment	SE1	8/20/2013	WA00035
Entry Point after Treatment	SE1	8/20/2013	WA00035
Entry Point after Treatment	SE1	8/20/2013	WA00035
Entry Point after Treatment	SE2	8/22/2013	WA00035
Entry Point after Treatment	SE2	8/22/2013	WA00035
Entry Point after Treatment	SE2	8/22/2013	WA00035
Entry Point after Treatment	SE2	8/22/2013	WA00035
Entry Point after Treatment	SE2	8/22/2013	WA00035
Entry Point after Treatment	SE2	8/22/2013	WA00035
Entry Point after Treatment	SE4	10/23/2013	WA00035
Entry Point after Treatment	SE4	10/23/2013	WA00035
Entry Point after Treatment	SE4	10/23/2013	WA00035

Columbia Analytical Services - Kelso	K1300917-001	AM	2806
Columbia Analytical Services - Kelso	K1300917-001	AM	2805
Columbia Analytical Services - Kelso	K1303768-001	AM	2801
Columbia Analytical Services - Kelso	K1303768-001	AM	2802
Columbia Analytical Services - Kelso	K1303768-001	AM	2803
Columbia Analytical Services - Kelso	K1303768-001	AM	2804
Columbia Analytical Services - Kelso	K1303768-001	AM	2806
Columbia Analytical Services - Kelso	K1303768-001	AM	2805
Columbia Analytical Services - Kelso	K1306240-001	AM	2801
Columbia Analytical Services - Kelso	K1306240-001	AM	2802
Columbia Analytical Services - Kelso	K1306240-001	AM	2803
Columbia Analytical Services - Kelso	K1306240-001	AM	2804
Columbia Analytical Services - Kelso	K1306240-001	AM	2806
Columbia Analytical Services - Kelso	K1306240-001	AM	2805
Columbia Analytical Services - Kelso	K1306283-001	AM	2801
Columbia Analytical Services - Kelso	K1306283-001	AM	2802
Columbia Analytical Services - Kelso	K1306283-001	AM	2803
Columbia Analytical Services - Kelso	K1306283-001	AM	2804
Columbia Analytical Services - Kelso	K1306283-001	AM	2806
Columbia Analytical Services - Kelso	K1306283-001	AM	2805
Columbia Analytical Services - Kelso	K1307794-001	AM	2801
Columbia Analytical Services - Kelso	K1307794-001	AM	2802
Columbia Analytical Services - Kelso	K1307794-001	AM	2803
Columbia Analytical Services - Kelso	K1307794-001	AM	2804
Columbia Analytical Services - Kelso	K1307794-001	AM	2806
Columbia Analytical Services - Kelso	K1307794-001	AM	2805
Columbia Analytical Services - Kelso	K1308488-001	AM	2801
Columbia Analytical Services - Kelso	K1308488-001	AM	2802
Columbia Analytical Services - Kelso	K1308488-001	AM	2803
Columbia Analytical Services - Kelso	K1308488-001	AM	2804
Columbia Analytical Services - Kelso	K1308488-001	AM	2806
Columbia Analytical Services - Kelso	K1308488-001	AM	2805
Columbia Analytical Services - Kelso	K1308652-001	AM	2801
Columbia Analytical Services - Kelso	K1308652-001	AM	2802
Columbia Analytical Services - Kelso	K1308652-001	AM	2803
Columbia Analytical Services - Kelso	K1308652-001	AM	2804
Columbia Analytical Services - Kelso	K1308652-001	AM	2806
Columbia Analytical Services - Kelso	K1308652-001	AM	2805
Columbia Analytical Services - Kelso	K1308842-001	AM	2801
Columbia Analytical Services - Kelso	K1308842-001	AM	2802
Columbia Analytical Services - Kelso	K1308842-001	AM	2803
Columbia Analytical Services - Kelso	K1308842-001	AM	2804
Columbia Analytical Services - Kelso	K1308842-001	AM	2806
Columbia Analytical Services - Kelso	K1308842-001	AM	2805
Columbia Analytical Services - Kelso	K1311740-001	AM	2801
Columbia Analytical Services - Kelso	K1311740-001	AM	2802
Columbia Analytical Services - Kelso	K1311740-001	AM	2803

perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03

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WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3303516	City of Wheeling	90001
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
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WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90002
WV	WV3300202	Berkeley County PSD - Bunker Hill	90002
WV	WV3300202	Berkeley County PSD - Bunker Hill	90002
WV	WV3300202	Berkeley County PSD - Bunker Hill	90002
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WV	WV3300202	Berkeley County PSD - Bunker Hill	90002
WV	WV3300202	Berkeley County PSD - Bunker Hill	90003
WV	WV3300202	Berkeley County PSD - Bunker Hill	90003
WV	WV3300202	Berkeley County PSD - Bunker Hill	90003
WV	WV3300202	Berkeley County PSD - Bunker Hill	90003
WV	WV3300202	Berkeley County PSD - Bunker Hill	90003
WV	WV3300202	Berkeley County PSD - Bunker Hill	90003
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001

Treatment Plant	EP001
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Bunker Hill Treatment Plant	EP001
Springdale Treatment Plant	EP003
Springdale Treatment Plant	EP003
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Springdale Treatment Plant	EP003
Springdale Treatment Plant	EP003
Morning Dove Treatment Plant	EP004
Morning Dove Treatment Plant	EP004
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Morning Dove Treatment Plant	EP004
Morning Dove Treatment Plant	EP004
Morning Dove Treatment Plant	EP004
Treatment Plant	EP001
Treatment Plant	EP001

Entry Point after Treatment	SE4	10/23/2013	WA00035
Entry Point after Treatment	SE4	10/23/2013	WA00035
Entry Point after Treatment	SE4	10/23/2013	WA00035
Entry Point after Treatment	SE2	11/14/2013	WA00035
Entry Point after Treatment	SE2	11/14/2013	WA00035
Entry Point after Treatment	SE2	11/14/2013	WA00035
Entry Point after Treatment	SE2	11/14/2013	WA00035
Entry Point after Treatment	SE2	11/14/2013	WA00035
Entry Point after Treatment	SE2	11/14/2013	WA00035
Entry Point after Treatment	SE2	11/13/2013	WA00035
Entry Point after Treatment	SE2	11/13/2013	WA00035
Entry Point after Treatment	SE2	11/13/2013	WA00035
Entry Point after Treatment	SE2	11/13/2013	WA00035
Entry Point after Treatment	SE2	11/13/2013	WA00035
Entry Point after Treatment	SE2	11/13/2013	WA00035
Entry Point after Treatment	SE3	11/20/2013	WA00035
Entry Point after Treatment	SE3	11/20/2013	WA00035
Entry Point after Treatment	SE3	11/20/2013	WA00035
Entry Point after Treatment	SE3	11/20/2013	WA00035
Entry Point after Treatment	SE3	11/20/2013	WA00035
Entry Point after Treatment	SE3	11/20/2013	WA00035
Entry Point after Treatment	SE2	11/22/2013	WA00035
Entry Point after Treatment	SE2	11/22/2013	WA00035
Entry Point after Treatment	SE2	11/22/2013	WA00035
Entry Point after Treatment	SE2	11/22/2013	WA00035
Entry Point after Treatment	SE2	11/22/2013	WA00035
Entry Point after Treatment	SE2	11/22/2013	WA00035
Entry Point #1 after Treatment	SE1	11/25/2013	WA00035
Entry Point #1 after Treatment	SE1	11/25/2013	WA00035
Entry Point #1 after Treatment	SE1	11/25/2013	WA00035
Entry Point #1 after Treatment	SE1	11/25/2013	WA00035
Entry Point #1 after Treatment	SE1	11/25/2013	WA00035
Entry Point #1 after Treatment	SE1	11/25/2013	WA00035
Entry Point #2 after Treatment	SE1	11/25/2013	WA00035
Entry Point #2 after Treatment	SE1	11/25/2013	WA00035
Entry Point #2 after Treatment	SE1	11/25/2013	WA00035
Entry Point #2 after Treatment	SE1	11/25/2013	WA00035
Entry Point #2 after Treatment	SE1	11/25/2013	WA00035
Entry Point #2 after Treatment	SE1	11/25/2013	WA00035
Entry Point #3 after Treatment	SE1	11/25/2013	WA00035
Entry Point #3 after Treatment	SE1	11/25/2013	WA00035
Entry Point #3 after Treatment	SE1	11/25/2013	WA00035
Entry Point #3 after Treatment	SE1	11/25/2013	WA00035
Entry Point #3 after Treatment	SE1	11/25/2013	WA00035
Entry Point #3 after Treatment	SE1	11/25/2013	WA00035
Entry Point after Treatment	SE3	12/11/2013	WA00035
Entry Point after Treatment	SE3	12/11/2013	WA00035

Columbia Analytical Services - Kelso	K1311740-001	AM	2804
Columbia Analytical Services - Kelso	K1311740-001	AM	2806
Columbia Analytical Services - Kelso	K1311740-001	AM	2805
Columbia Analytical Services - Kelso	K1312654-001	AM	2801
Columbia Analytical Services - Kelso	K1312654-001	AM	2802
Columbia Analytical Services - Kelso	K1312654-001	AM	2803
Columbia Analytical Services - Kelso	K1312654-001	AM	2804
Columbia Analytical Services - Kelso	K1312654-001	AM	2806
Columbia Analytical Services - Kelso	K1312654-001	AM	2805
Columbia Analytical Services - Kelso	K1312719-001	AM	2801
Columbia Analytical Services - Kelso	K1312719-001	AM	2802
Columbia Analytical Services - Kelso	K1312719-001	AM	2803
Columbia Analytical Services - Kelso	K1312719-001	AM	2804
Columbia Analytical Services - Kelso	K1312719-001	AM	2806
Columbia Analytical Services - Kelso	K1312719-001	AM	2805
Columbia Analytical Services - Kelso	K1312988-001	AM	2801
Columbia Analytical Services - Kelso	K1312988-001	AM	2802
Columbia Analytical Services - Kelso	K1312988-001	AM	2803
Columbia Analytical Services - Kelso	K1312988-001	AM	2804
Columbia Analytical Services - Kelso	K1312988-001	AM	2806
Columbia Analytical Services - Kelso	K1312988-001	AM	2805
Columbia Analytical Services - Kelso	K1313105-001	AM	2801
Columbia Analytical Services - Kelso	K1313105-001	AM	2802
Columbia Analytical Services - Kelso	K1313105-001	AM	2803
Columbia Analytical Services - Kelso	K1313105-001	AM	2804
Columbia Analytical Services - Kelso	K1313105-001	AM	2806
Columbia Analytical Services - Kelso	K1313105-001	AM	2805
Columbia Analytical Services - Kelso	K1313328-001	AM	2801
Columbia Analytical Services - Kelso	K1313328-001	AM	2802
Columbia Analytical Services - Kelso	K1313328-001	AM	2803
Columbia Analytical Services - Kelso	K1313328-001	AM	2804
Columbia Analytical Services - Kelso	K1313328-001	AM	2806
Columbia Analytical Services - Kelso	K1313328-001	AM	2805
Columbia Analytical Services - Kelso	K1313328-002	AM	2801
Columbia Analytical Services - Kelso	K1313328-002	AM	2802
Columbia Analytical Services - Kelso	K1313328-002	AM	2803
Columbia Analytical Services - Kelso	K1313328-002	AM	2804
Columbia Analytical Services - Kelso	K1313328-002	AM	2806
Columbia Analytical Services - Kelso	K1313328-002	AM	2805
Columbia Analytical Services - Kelso	K1313328-003	AM	2801
Columbia Analytical Services - Kelso	K1313328-003	AM	2802
Columbia Analytical Services - Kelso	K1313328-003	AM	2803
Columbia Analytical Services - Kelso	K1313328-003	AM	2804
Columbia Analytical Services - Kelso	K1313328-003	AM	2806
Columbia Analytical Services - Kelso	K1313328-003	AM	2805
Columbia Analytical Services - Kelso	K1313604-001	AM	2801
Columbia Analytical Services - Kelso	K1313604-001	AM	2802

perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01

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WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3300212	City of Martinsburg	90001
WV	WV3300212	City of Martinsburg	90001
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WV	WV3300212	City of Martinsburg	90001
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WV	WV3300212	City of Martinsburg	90002
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WV	WV3300212	City of Martinsburg	90002
WV	WV3300212	City of Martinsburg	90002
WV	WV3300212	City of Martinsburg	90002
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3301905	Charles Town Utilities	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3301307	Lewisburg	3903
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3300202	Berkeley County PSD - Bunker Hill	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3303111	Morgantown Utility Board	90001
WV	WV3305407	Parkersburg Utility Board	90001

Treatment Plant	EP001
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Kilmer Spring Treatment Plant	EP002
Kilmer Spring Treatment Plant	EP002
Kilmer Spring Treatment Plant	EP002
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Kilmer Spring Treatment Plant	EP002
Kilmer Spring Treatment Plant	EP002
Big Spring Source Treatment Plant	EP001
Big Spring Source Treatment Plant	EP001
Big Spring Source Treatment Plant	EP001
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Big Spring Source Treatment Plant	EP001
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Entry Point after Treatment	SE3	12/11/2013	WA00035
Entry Point after Treatment	SE3	12/11/2013	WA00035
Entry Point after Treatment	SE3	12/11/2013	WA00035
Entry Point after Treatment	SE3	12/11/2013	WA00035
Entry Point #2 after Treatment	SE1	2/12/2014	WA00035
Entry Point #2 after Treatment	SE1	2/12/2014	WA00035
Entry Point #2 after Treatment	SE1	2/12/2014	WA00035
Entry Point #2 after Treatment	SE1	2/12/2014	WA00035
Entry Point #2 after Treatment	SE1	2/12/2014	WA00035
Entry Point #2 after Treatment	SE1	2/12/2014	WA00035
Entry Point #1 after Treatment	SE1	2/12/2014	WA00035
Entry Point #1 after Treatment	SE1	2/12/2014	WA00035
Entry Point #1 after Treatment	SE1	2/12/2014	WA00035
Entry Point #1 after Treatment	SE1	2/12/2014	WA00035
Entry Point #1 after Treatment	SE1	2/12/2014	WA00035
Entry Point #1 after Treatment	SE1	2/12/2014	WA00035
Entry Point after Treatment	SE4	2/19/2014	WA00035
Entry Point after Treatment	SE4	2/19/2014	WA00035
Entry Point after Treatment	SE4	2/19/2014	WA00035
Entry Point after Treatment	SE4	2/19/2014	WA00035
Entry Point after Treatment	SE4	2/19/2014	WA00035
Entry Point after Treatment	SE4	2/19/2014	WA00035
Entry Point after Treatment	SE3	2/25/2014	WA00035
Entry Point after Treatment	SE3	2/25/2014	WA00035
Entry Point after Treatment	SE3	2/25/2014	WA00035
Entry Point after Treatment	SE3	2/25/2014	WA00035
Entry Point after Treatment	SE3	2/25/2014	WA00035
Entry Point after Treatment	SE3	2/25/2014	WA00035
Entry Point after Treatment	SE3	2/27/2014	WA00035
Entry Point after Treatment	SE3	2/27/2014	WA00035
Entry Point after Treatment	SE3	2/27/2014	WA00035
Entry Point after Treatment	SE3	2/27/2014	WA00035
Entry Point after Treatment	SE3	2/27/2014	WA00035
Entry Point after Treatment	SE3	2/27/2014	WA00035
Entry Point #1 after Treatment	SE2	3/4/2014	WA00035
Entry Point #1 after Treatment	SE2	3/4/2014	WA00035
Entry Point #1 after Treatment	SE2	3/4/2014	WA00035
Entry Point #1 after Treatment	SE2	3/4/2014	WA00035
Entry Point #1 after Treatment	SE2	3/4/2014	WA00035
Entry Point #1 after Treatment	SE2	3/4/2014	WA00035
Entry Point after Treatment	SE4	3/14/2014	WA00035
Entry Point after Treatment	SE4	3/14/2014	WA00035
Entry Point after Treatment	SE4	3/14/2014	WA00035
Entry Point after Treatment	SE4	3/14/2014	WA00035
Entry Point after Treatment	SE4	3/14/2014	WA00035
Entry Point after Treatment	SE4	3/14/2014	WA00035
Entry Point after Treatment	SE1	3/25/2014	WA00035

Columbia Analytical Services - Kelso	K1313604-001	AM	2803
Columbia Analytical Services - Kelso	K1313604-001	AM	2804
Columbia Analytical Services - Kelso	K1313604-001	AM	2806
Columbia Analytical Services - Kelso	K1313604-001	AM	2805
Columbia Analytical Services - Kelso	K1401624-001	AM	2801
Columbia Analytical Services - Kelso	K1401624-001	AM	2802
Columbia Analytical Services - Kelso	K1401624-001	AM	2803
Columbia Analytical Services - Kelso	K1401624-001	AM	2804
Columbia Analytical Services - Kelso	K1401624-001	AM	2806
Columbia Analytical Services - Kelso	K1401624-001	AM	2805
Columbia Analytical Services - Kelso	K1401628-001	AM	2801
Columbia Analytical Services - Kelso	K1401628-001	AM	2802
Columbia Analytical Services - Kelso	K1401628-001	AM	2803
Columbia Analytical Services - Kelso	K1401628-001	AM	2804
Columbia Analytical Services - Kelso	K1401628-001	AM	2806
Columbia Analytical Services - Kelso	K1401628-001	AM	2805
Columbia Analytical Services - Kelso	K1401778-001	AM	2801
Columbia Analytical Services - Kelso	K1401778-001	AM	2802
Columbia Analytical Services - Kelso	K1401778-001	AM	2803
Columbia Analytical Services - Kelso	K1401778-001	AM	2804
Columbia Analytical Services - Kelso	K1401778-001	AM	2806
Columbia Analytical Services - Kelso	K1401778-001	AM	2805
Columbia Analytical Services - Kelso	K1401997-001	AM	2801
Columbia Analytical Services - Kelso	K1401997-001	AM	2802
Columbia Analytical Services - Kelso	K1401997-001	AM	2803
Columbia Analytical Services - Kelso	K1401997-001	AM	2804
Columbia Analytical Services - Kelso	K1401997-001	AM	2806
Columbia Analytical Services - Kelso	K1401997-001	AM	2805
Columbia Analytical Services - Kelso	K1402216-001	AM	2801
Columbia Analytical Services - Kelso	K1402216-001	AM	2802
Columbia Analytical Services - Kelso	K1402216-001	AM	2803
Columbia Analytical Services - Kelso	K1402216-001	AM	2804
Columbia Analytical Services - Kelso	K1402216-001	AM	2806
Columbia Analytical Services - Kelso	K1402216-001	AM	2805
Columbia Analytical Services - Kelso	K1402324-001	AM	2801
Columbia Analytical Services - Kelso	K1402324-001	AM	2802
Columbia Analytical Services - Kelso	K1402324-001	AM	2803
Columbia Analytical Services - Kelso	K1402324-001	AM	2804
Columbia Analytical Services - Kelso	K1402324-001	AM	2806
Columbia Analytical Services - Kelso	K1402324-001	AM	2805
Columbia Analytical Services - Kelso	K1402668-001	AM	2801
Columbia Analytical Services - Kelso	K1402668-001	AM	2802
Columbia Analytical Services - Kelso	K1402668-001	AM	2803
Columbia Analytical Services - Kelso	K1402668-001	AM	2804
Columbia Analytical Services - Kelso	K1402668-001	AM	2806
Columbia Analytical Services - Kelso	K1402668-001	AM	2805
Columbia Analytical Services - Kelso	K1403156-001	AM	2801

perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	=		0.066
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	=		0.0738
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09

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WV	WV3305407	Parkersburg Utility Board	90001
WV	WV3305407	Parkersburg Utility Board	90001
WV	WV3305407	Parkersburg Utility Board	90001
WV	WV3305407	Parkersburg Utility Board	90001
WV	WV3305407	Parkersburg Utility Board	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3300218	Berkeley County PSD - Potomac River	90001
WV	WV3302031	Saint Albans Water	90001
WV	WV3302031	Saint Albans Water	90001
WV	WV3302031	Saint Albans Water	90001
WV	WV3302031	Saint Albans Water	90001
WV	WV3302031	Saint Albans Water	90001
WV	WV3302031	Saint Albans Water	90001

Treatment Plant	EP001
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Entry Point after Treatment	SE1	3/25/2014	WA00035
Entry Point after Treatment	SE1	3/25/2014	WA00035
Entry Point after Treatment	SE1	3/25/2014	WA00035
Entry Point after Treatment	SE1	3/25/2014	WA00035
Entry Point after Treatment	SE1	3/25/2014	WA00035
Entry Point after Treatment	SE4	5/6/2014	WA00035
Entry Point after Treatment	SE4	5/6/2014	WA00035
Entry Point after Treatment	SE4	5/6/2014	WA00035
Entry Point after Treatment	SE4	5/6/2014	WA00035
Entry Point after Treatment	SE4	5/6/2014	WA00035
Entry Point after Treatment	SE4	5/6/2014	WA00035
Entry Point after Treatment	SE1	3/18/2014	WI00034
Entry Point after Treatment	SE1	3/18/2014	WI00034
Entry Point after Treatment	SE1	3/18/2014	WI00034
Entry Point after Treatment	SE1	3/18/2014	WI00034
Entry Point after Treatment	SE1	3/18/2014	WI00034
Entry Point after Treatment	SE1	3/18/2014	WI00034

Columbia Analytical Services - Kelso	K1403156-001	AM	2802
Columbia Analytical Services - Kelso	K1403156-001	AM	2803
Columbia Analytical Services - Kelso	K1403156-001	AM	2804
Columbia Analytical Services - Kelso	K1403156-001	AM	2806
Columbia Analytical Services - Kelso	K1403156-001	AM	2805
Columbia Analytical Services - Kelso	K1404670-001	AM	2801
Columbia Analytical Services - Kelso	K1404670-001	AM	2802
Columbia Analytical Services - Kelso	K1404670-001	AM	2803
Columbia Analytical Services - Kelso	K1404670-001	AM	2804
Columbia Analytical Services - Kelso	K1404670-001	AM	2806
Columbia Analytical Services - Kelso	K1404670-001	AM	2805
Northern Lake Service	776174-10973	AM	2801
Northern Lake Service	776174-10973	AM	2802
Northern Lake Service	776174-10973	AM	2803
Northern Lake Service	776174-10973	AM	2804
Northern Lake Service	776174-10973	AM	2806
Northern Lake Service	776174-10973	AM	2805

perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	=		0.0631
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04
perfluorobutane sulfonic acid	PFBS	EPA 537	<	0.09	< 0.09
perfluoroheptanoic acid	PFHpA	EPA 537	<	0.01	< 0.01
perfluorohexane sulfonic acid	PFHxS	EPA 537	<	0.03	< 0.03
perfluorononanoic acid	PFNA	EPA 537	<	0.02	< 0.02
perfluorooctanoic acid	PFOA	EPA 537	<	0.02	< 0.02
perfluorooctane sulfonic acid	PFOS	EPA 537	<	0.04	< 0.04

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