This is the complete list of results from UCMR4 Sampling. We are required to provide this table showing all tests that were run, even those whose result was not detected. (less than Minimum Reporting Limit, <MRL) UCMR stands for Unregulated Contaminant Monitoring Rule, Round 4.

MRL stands for Minimum Reporting Level, which is the lowest level that the lab equipment can accuratly measure.

<MRL means that the result is less than the lowest level that the lab equipment can accuratly measure.

μg/L is micrograms per Liter

FacilityName	SamplePointName	Sample Collection Date		Analyte Cod	e Analyte Name	Result Measure	Result Below MRL	Unit Of Measure
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	1/25/2018	EPA 541	2084	1-butanol		Υ	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	7/23/2018	EPA 541	2084	1-butanol		Υ	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	1/25/2018	EPA 541	2084	1-butanol		Υ	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	7/24/2018	EPA 541	2084	1-butanol		Υ	μg/L
Oak Street TF	Entry Point to Dist. System	1/29/2018	EPA 541	2084	1-butanol		Υ	μg/L
Oak Street TF	Entry Point to Dist. System	7/23/2018	EPA 541	2084	1-butanol		Υ	μg/L
GP Well #12	Entry Point to Dist. System	1/25/2018	EPA 541	2084	1-butanol		Υ	μg/L
GP Well #12	Entry Point to Dist. System	7/24/2018	EPA 541	2084	1-butanol		Υ	μg/L
GP Well #13	Entry Point to Dist. System	1/29/2018	EPA 541	2084	1-butanol		Υ	μg/L
GP Well #13	Entry Point to Dist. System	7/23/2018	EPA 541	2084	1-butanol		Υ	μg/L
Witch Pond TP	Entry Point to Dist. System	1/29/2018	EPA 541	2084	1-butanol		Υ	μg/L
Witch Pond TP	Entry Point to Dist. System	7/24/2018	EPA 541	2084	1-butanol		Υ	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	1/25/2018	EPA 541	2431	2-methoxyethanol		Υ	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	7/23/2018	EPA 541	2431	2-methoxyethanol		Υ	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	1/25/2018	EPA 541	2431	2-methoxyethanol		Υ	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	7/24/2018	EPA 541	2431	2-methoxyethanol		Υ	μg/L
Oak Street TF	Entry Point to Dist. System	1/29/2018	EPA 541	2431	2-methoxyethanol		Y	μg/L
Oak Street TF	Entry Point to Dist. System	7/23/2018	EPA 541	2431	2-methoxyethanol		Y	μg/L
GP Well #12	Entry Point to Dist. System	1/25/2018	EPA 541	2431	2-methoxyethanol		Y	μg/L
GP Well #12	Entry Point to Dist. System	7/24/2018	EPA 541	2431	2-methoxyethanol		Y	μg/L
GP Well #13	•	1/29/2018	EPA 541	2431	2-methoxyethanol		Y	
GP Well #13	Entry Point to Dist. System Entry Point to Dist. System	7/23/2018	EPA 541	2431	2-methoxyethanol		Y	μg/L μg/L
Witch Pond TP		1/29/2018	EPA 541	2431	•		Y	
	Entry Point to Dist. System			2431	2-methoxyethanol		Y	μg/L
Witch Pond TP	Entry Point to Dist. System	7/24/2018	EPA 541		2-methoxyethanol		Y	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	1/25/2018	EPA 541	2432	2-propen-1-ol		Y	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	7/23/2018	EPA 541	2432	2-propen-1-ol		Y	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	1/25/2018	EPA 541	2432	2-propen-1-ol		-	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	7/24/2018	EPA 541	2432	2-propen-1-ol		Y Y	μg/L
Oak Street TF	Entry Point to Dist. System	1/29/2018	EPA 541	2432	2-propen-1-ol		-	μg/L
Oak Street TF	Entry Point to Dist. System	7/23/2018	EPA 541	2432	2-propen-1-ol		Υ	μg/L
GP Well #12	Entry Point to Dist. System	1/25/2018	EPA 541	2432	2-propen-1-ol		Υ	μg/L
GP Well #12	Entry Point to Dist. System	7/24/2018	EPA 541	2432	2-propen-1-ol		Υ	μg/L
GP Well #13	Entry Point to Dist. System	1/29/2018	EPA 541	2432	2-propen-1-ol		Υ	μg/L
GP Well #13	Entry Point to Dist. System	7/23/2018	EPA 541	2432	2-propen-1-ol		Υ	μg/L
Witch Pond TP	Entry Point to Dist. System	1/29/2018	EPA 541	2432	2-propen-1-ol		Υ	μg/L
Witch Pond TP	Entry Point to Dist. System	7/24/2018	EPA 541	2432	2-propen-1-ol		Υ	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	1/25/2018	EPA 525.3	2115	alpha-hexachlorocyclohexane		Υ	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	7/23/2018	EPA 525.3	2115	alpha-hexachlorocyclohexane		Υ	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	1/25/2018	EPA 525.3	2115	alpha-hexachlorocyclohexane		Υ	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	7/24/2018	EPA 525.3	2115	alpha-hexachlorocyclohexane		Υ	μg/L
Oak Street TF	Entry Point to Dist. System	1/29/2018	EPA 525.3	2115	alpha-hexachlorocyclohexane		Υ	μg/L
Oak Street TF	Entry Point to Dist. System	7/23/2018	EPA 525.3	2115	alpha-hexachlorocyclohexane		Υ	μg/L
GP Well #12	Entry Point to Dist. System	1/25/2018	EPA 525.3	2115	alpha-hexachlorocyclohexane		Υ	μg/L
GP Well #12	Entry Point to Dist. System	7/24/2018	EPA 525.3	2115	alpha-hexachlorocyclohexane		Υ	μg/L
GP Well #13	Entry Point to Dist. System	1/29/2018	EPA 525.3	2115	alpha-hexachlorocyclohexane		Υ	μg/L
GP Well #13	Entry Point to Dist. System	7/23/2018	EPA 525.3	2115	alpha-hexachlorocyclohexane		Υ	μg/L
Witch Pond TP	Entry Point to Dist. System	1/29/2018	EPA 525.3	2115	alpha-hexachlorocyclohexane		Υ	μg/L
Witch Pond TP	Entry Point to Dist. System	7/24/2018	EPA 525.3	2115	alpha-hexachlorocyclohexane		Υ	μg/L
Well #1, 25 Pumping Station Road	Source Water from 01S	1/25/2018	EPA 300.0	1004	bromide	44.4	N	μg/L
Well #1, 25 Pumping Station Road	Source Water from 01S	7/23/2018	EPA 300.0	1004	bromide	57.7	N	μg/L
Well #2a, 25 Pumping Station Road	Source Water from 02aS	1/25/2018	EPA 300.0	1004	bromide	43.2		μg/L
Well #2a, 25 Pumping Station Road	Source Water from 02aS	7/23/2018	EPA 300.0	1004	bromide	46		μg/L
,		1/25/2018	EPA 300.0	1004			N	μg/L

FacilityName	SamplePointName		Method Code	Analyte Cod	e Analyte Name	Result Measure Result Below MRL	Unit Of Measure
Well #4, 11 Sprague Road	Source Water from 04S	7/24/2018	EPA 300.0	1004	bromide	45.3 N	μg/L
Well #5, 11 Sprague Road	Source Water from 05S	1/25/2018	EPA 300.0	1004	bromide	37.6 N	μg/L
Well #5, 11 Sprague Road	Source Water from 05S	7/24/2018	EPA 300.0	1004	bromide	49.1 N	μg/L
Well #6, 11 Sprague Road	Source Water from 06S	1/25/2018	EPA 300.0	1004	bromide	44.6 N	μg/L
Well #6, 11 Sprague Road	Source Water from 06S	7/24/2018	EPA 300.0	1004	bromide	48.3 N	μg/L
Well #7, 11 Lamson Road	Source Water from 07S	1/29/2018	EPA 300.0	1004	bromide	45 N	μg/L
Well #7, 11 Lamson Road	Source Water from 07S	7/23/2018	EPA 300.0	1004	bromide	44.5 N	μg/L
Well #8, 11 Lamson Road	Source Water from 08S	1/29/2018	EPA 300.0	1004	bromide	42.8 N	μg/L
Well #8, 11 Lamson Road	Source Water from 08S	7/23/2018	EPA 300.0	1004	bromide	41.7 N	μg/L
Well #9, 11 Lamson Road	Source Water from 09S	1/29/2018	EPA 300.0	1004	bromide	34.7 N	μg/L
Well #9, 11 Lamson Road	Source Water from 09S	7/23/2018	EPA 300.0	1004	bromide	33.3 N	μg/L
Well #10, 11 Lamson Road	Source Water from 10S	1/29/2018	EPA 300.0	1004	bromide	38.5 N	μg/L
Well #10, 11 Lamson Road	Source Water from 10S	7/23/2018	EPA 300.0	1004	bromide	40.2 N	μg/L
Well #12, 110 Washington Street	Source Water from 12S	1/25/2018	EPA 300.0	1004	bromide	62.9 N	μg/L
Well #12, 110 Washington Street	Source Water from 12S	7/24/2018	EPA 300.0	1004	bromide	54.2 N	μg/L
Well #13, 136R Mechanic Street	Source Water from 13S	1/29/2018	EPA 300.0	1004	bromide	55.2 N	μg/L
Well #13, 136R Mechanic Street	Source Water from 13S	7/23/2018	EPA 300.0	1004	bromide	50.4 N	μg/L
Well #14, 80 Cedar Street	Source Water from 14S	1/29/2018	EPA 300.0	1004	bromide	38.6 N	μg/L
Well #14, 80 Cedar Street	Source Water from 14S	7/24/2018	EPA 300.0	1004	bromide	48.4 N	μg/L
Well #15, 80 Cedar Street	Source Water from 15S	1/29/2018	EPA 300.0	1004	bromide	57.2 N	μg/L
Well #15, 80 Cedar Street	Source Water from 15S	7/24/2018	EPA 300.0	1004	bromide	55 N	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	1/25/2018	EPA 530	2433	butylated hydroxyanisole	Y	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	1/25/2018	EPA 530	2433	butylated hydroxyanisole	Y	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	7/24/2018	EPA 530	2433	butylated hydroxyanisole	Υ	μg/L
Oak Street TF	Entry Point to Dist. System	1/29/2018	EPA 530	2433	butylated hydroxyanisole	Υ	μg/L
Oak Street TF	Entry Point to Dist. System	7/23/2018	EPA 530	2433	butylated hydroxyanisole	Y	μg/L
GP Well #12	Entry Point to Dist. System	1/25/2018	EPA 530	2433	butylated hydroxyanisole	Y	μg/L
GP Well #12	Entry Point to Dist. System	7/24/2018	EPA 530	2433	butylated hydroxyanisole	Y	μg/L
GP Well #13	Entry Point to Dist. System	1/29/2018	EPA 530	2433	butylated hydroxyanisole	Y	μg/L
GP Well #13	Entry Point to Dist. System	7/23/2018	EPA 530	2433	butylated hydroxyanisole	Y	μg/L
Witch Pond TP	Entry Point to Dist. System	1/29/2018	EPA 530	2433	butylated hydroxyanisole	Y	μg/L
Witch Pond TP	Entry Point to Dist. System	7/24/2018	EPA 530	2433	butylated hydroxyanisole	Y	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	1/25/2018	EPA 525.3	2057	chlorpyrifos	Y	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	7/23/2018	EPA 525.3	2057	chlorpyrifos	Y	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	1/25/2018	EPA 525.3	2057	chlorpyrifos	Y Y	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	7/24/2018	EPA 525.3	2057	chlorpyrifos	· · · · · · · · · · · · · · · · · · ·	μg/L
Oak Street TF	Entry Point to Dist. System	1/29/2018	EPA 525.3	2057	chlorpyrifos	Y	μg/L
Oak Street TF	Entry Point to Dist. System	7/23/2018	EPA 525.3	2057	chlorpyrifos	Y Y	μg/L
GP Well #12	Entry Point to Dist. System	1/25/2018	EPA 525.3	2057	chlorpyrifos	Y	μg/L
GP Well #12	Entry Point to Dist. System	7/24/2018 1/29/2018	EPA 525.3	2057	chlorpyrifos	Y	μg/L
GP Well #13 GP Well #13	Entry Point to Dist. System		EPA 525.3	2057	chlorpyrifos	Y	μg/L
Witch Pond TP	Entry Point to Dist. System Entry Point to Dist. System	7/23/2018 1/29/2018	EPA 525.3 EPA 525.3	2057 2057	chlorpyrifos chlorpyrifos	Y	μg/L
Witch Pond TP	Entry Point to Dist. System Entry Point to Dist. System	7/24/2018	EPA 525.3	2057	chlorpyrifos	Ϋ́Υ	μg/L μg/L
Pump Station Road Wells 1 & 2		1/25/2018	EPA 525.3	2116	dimethipin	Y	μg/L μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System Entry Point to Dist. System	7/23/2018	EPA 525.3	2116	dimethipin	Y	μg/L μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System Entry Point to Dist. System	1/25/2018	EPA 525.3	2116	dimethipin	Y	μg/L μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System Entry Point to Dist. System	7/24/2018	EPA 525.3	2116	dimethipin	Y	
Oak Street TF	Entry Point to Dist. System Entry Point to Dist. System	1/29/2018	EPA 525.3	2116	dimethipin	Ϋ́Υ	μg/L μg/L
Oak Street TF	Entry Point to Dist. System Entry Point to Dist. System	7/23/2018	EPA 525.3	2116	dimethipin	Y	μg/L μg/L
GP Well #12	Entry Point to Dist. System Entry Point to Dist. System	1/25/2018	EPA 525.3	2116	dimethipin	Y	μg/L μg/L
GP Well #12	Entry Point to Dist. System Entry Point to Dist. System	7/24/2018	EPA 525.3	2116	dimethipin	Y	μg/L μg/L
GP Well #13	Entry Point to Dist. System	1/29/2018	EPA 525.3	2116	dimethipin	Y	μg/L
GP Well #13	Entry Point to Dist. System	7/23/2018	EPA 525.3	2116	dimethipin	Y	μg/L
Witch Pond TP	Entry Point to Dist. System Entry Point to Dist. System	1/29/2018	EPA 525.3	2116	dimethipin	Y	μg/L μg/L
Witch Pond TP	Entry Point to Dist. System	7/24/2018	EPA 525.3	2116	dimethipin	Y	μg/L μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System Entry Point to Dist. System	1/25/2018	EPA 525.3	7570	ethoprop	Y	μg/L μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	7/23/2018	EPA 525.3	7570	ethoprop	Y	μg/L μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System Entry Point to Dist. System	1/25/2018	EPA 525.3	7570	ethoprop	Y	μg/L μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	7/24/2018	EPA 525.3	7570	ethoprop	Y	μg/L μg/L
Spidbac Hodd Wells 4 - 0	and y i onle to bist. System	//24/2010	LI A 323.3	,3,0	Caroprop	ı	MP/ -

FacilityName	SamplePointName	Sample Collection Date	e Method Code A	Analyte Cod	de Analyte Name	Result Measure Result Below MRL	Unit Of Measure
Oak Street TF	Entry Point to Dist. System	1/29/2018	EPA 525.3	7570	ethoprop	Y	μg/L
Oak Street TF	Entry Point to Dist. System	7/23/2018	EPA 525.3	7570	ethoprop	Υ	μg/L
GP Well #12	Entry Point to Dist. System	1/25/2018	EPA 525.3	7570	ethoprop	Υ	μg/L
GP Well #12	Entry Point to Dist. System	7/24/2018	EPA 525.3	7570	ethoprop	Υ	μg/L
GP Well #13	Entry Point to Dist. System	1/29/2018	EPA 525.3	7570	ethoprop	Υ	μg/L
GP Well #13	Entry Point to Dist. System	7/23/2018	EPA 525.3	7570	ethoprop	Υ	μg/L
Witch Pond TP	Entry Point to Dist. System	1/29/2018	EPA 525.3	7570	ethoprop	Υ	μg/L
Witch Pond TP	Entry Point to Dist. System	7/24/2018	EPA 525.3	7570	ethoprop	Υ	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	1/25/2018	EPA 200.8	1053	germanium	Υ	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	7/23/2018	EPA 200.8	1053	germanium	Υ	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	1/25/2018	EPA 200.8	1053	germanium	Υ	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	7/24/2018	EPA 200.8	1053	germanium	Υ	μg/L
Oak Street TF	Entry Point to Dist. System	1/29/2018	EPA 200.8	1053	germanium	Υ	μg/L
Oak Street TF	Entry Point to Dist. System	7/23/2018	EPA 200.8	1053	germanium	Υ	μg/L
GP Well #12	Entry Point to Dist. System	1/25/2018	EPA 200.8	1053	germanium	Υ	μg/L
GP Well #12	Entry Point to Dist. System	7/24/2018	EPA 200.8	1053	germanium	Υ	μg/L
GP Well #13	Entry Point to Dist. System	1/29/2018	EPA 200.8	1053	germanium	Υ	μg/L
GP Well #13	Entry Point to Dist. System	7/23/2018	EPA 200.8	1053	germanium	Υ	μg/L
Witch Pond TP	Entry Point to Dist. System	1/29/2018	EPA 200.8	1053	germanium	Υ	μg/L
Witch Pond TP	Entry Point to Dist. System	7/24/2018	EPA 200.8	1053	germanium	Υ	μg/L
Town Hall, 40 South St	Distribution Sample from Town Hall	1/25/2018	EPA 552.3	2456	HAA5	10.713 N	μg/L
Town Hall, 40 South St	Distribution Sample from Town Hall	7/24/2018	EPA 552.3	2456	HAA5	2.78 N	μg/L
Keep Your Day Job, 2 Hampshire St	Distributiion Sampe from Keep Your Day Job	1/29/2018	EPA 552.3	2456	HAA5	15.32 N	μg/L
Keep Your Day Job, 2 Hampshire St	Distributiion Sampe from Keep Your Day Job	7/24/2018	EPA 552.3	2456	HAA5	18.966 N	μg/L
Normandy Farms Campground, 94 West St	Distribution Sample from Normandy Farms Campground	1/29/2018	EPA 552.3	2456	HAA5	9.899 N	μg/L
Normandy Farms Campground, 94 West St	Distribution Sample from Normandy Farms Campground	7/23/2018	EPA 552.3	2456	HAA5	21.533 N	μg/L
Kraft Group, 75 Washington St	Distribution Sample from Kraft Group	1/25/2018	EPA 552.3	2456	HAA5	9.64 N	μg/L
Kraft Group, 75 Washington St	Distribution Sample from Kraft Group	7/24/2018	EPA 552.3	2456	HAA5	12.23 N	μg/L
Town Hall, 40 South St	Distribution Sample from Town Hall	1/25/2018	EPA 552.3	2457	HAA6Br	7.364 N	μg/L
Town Hall, 40 South St	Distribution Sample from Town Hall	7/24/2018	EPA 552.3	2457	HAA6Br	0.414 N	μg/L
Keep Your Day Job, 2 Hampshire St	Distributiion Sampe from Keep Your Day Job	1/29/2018	EPA 552.3	2457	HAA6Br	11.97 N	μg/L
Keep Your Day Job, 2 Hampshire St	Distributiion Sampe from Keep Your Day Job	7/24/2018	EPA 552.3	2457	HAA6Br	9.772 N	μg/L
Normandy Farms Campground, 94 West St	Distribution Sample from Normandy Farms Campground	1/29/2018	EPA 552.3	2457	HAA6Br	8.619 N	μg/L
Normandy Farms Campground, 94 West St	Distribution Sample from Normandy Farms Campground	7/23/2018	EPA 552.3	2457	HAA6Br	11.913 N	μg/L
Kraft Group, 75 Washington St	Distribution Sample from Kraft Group	1/25/2018	EPA 552.3	2457	HAA6Br	8.43 N	μg/L
Kraft Group, 75 Washington St	Distribution Sample from Kraft Group	7/24/2018	EPA 552.3	2457	HAA6Br	5.113 N	μg/L
Town Hall, 40 South St	Distribution Sample from Town Hall	1/25/2018	EPA 552.3	2459	НАА9	17.164 N	μg/L
Town Hall, 40 South St	Distribution Sample from Town Hall	7/24/2018	EPA 552.3	2459	HAA9	3.194 N	μg/L
Keep Your Day Job, 2 Hampshire St	Distributiion Sampe from Keep Your Day Job	1/29/2018	EPA 552.3	2459	HAA9	25.88 N	μg/L
Keep Your Day Job, 2 Hampshire St	Distributiion Sampe from Keep Your Day Job	7/24/2018	EPA 552.3	2459	HAA9	27.802 N	μg/L
Normandy Farms Campground, 94 West St	Distribution Sample from Normandy Farms Campground	1/29/2018	EPA 552.3	2459	НАА9	17.549 N	μg/L
Normandy Farms Campground, 94 West St	Distribution Sample from Normandy Farms Campground	7/23/2018	EPA 552.3	2459	HAA9	32.483 N	μg/L
Kraft Group, 75 Washington St	Distribution Sample from Kraft Group	1/25/2018	EPA 552.3	2459	HAA9	16.96 N	μg/L
Kraft Group, 75 Washington St	Distribution Sample from Kraft Group	7/24/2018	EPA 552.3	2459	HAA9	17.343 N	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	1/25/2018	EPA 200.8	1032	manganese	75.7 N	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	7/23/2018	EPA 200.8	1032	manganese	42.7 N	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	1/25/2018	EPA 200.8	1032	manganese	32.6 N	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	7/24/2018	EPA 200.8	1032	manganese	62.8 N	μg/L
Oak Street TF	Entry Point to Dist. System	1/29/2018	EPA 200.8	1032	manganese	0.744 N	μg/L
Oak Street TF	Entry Point to Dist. System	7/23/2018	EPA 200.8	1032	manganese	0.751 N	μg/L
GP Well #12	Entry Point to Dist. System	1/25/2018	EPA 200.8	1032	manganese	323 N	μg/L
GP Well #12	Entry Point to Dist. System	7/24/2018	EPA 200.8	1032	manganese	167 N	μg/L
GP Well #13	Entry Point to Dist. System	1/29/2018	EPA 200.8	1032	manganese	550 N	μg/L
GP Well #13	Entry Point to Dist. System	7/23/2018	EPA 200.8	1032	manganese	359 N	μg/L
Witch Pond TP	Entry Point to Dist. System	1/29/2018	EPA 200.8	1032	manganese	1.27 N	μg/L
Witch Pond TP	Entry Point to Dist. System	7/24/2018	EPA 200.8	1032	manganese	2.26 N	μg/L
Pump Station Road Wells 1 & 2	Entry Point to Dist. System	1/25/2018	EPA 530	2434	o-toluidine	Υ Υ	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	1/25/2018	EPA 530	2434	o-toluidine	Y	μg/L
Sprague Road Wells 4 - 6	Entry Point to Dist. System	7/24/2018	EPA 530	2434	o-toluidine	Y	μg/L
Oak Street TF	Entry Point to Dist. System	1/29/2018	EPA 530	2434	o-toluidine	Y	μg/L
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Oak Street TF Entry Point to Dist. System 7/23/2018 EPA 530 2434 o-toluidine Y GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 530 2434 o-toluidine Y GP Well #12 Entry Point to Dist. System 7/24/2018 EPA 530 2434 o-toluidine Y GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 530 2434 o-toluidine Y GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 530 2434 o-toluidine Y Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 530 2434 o-toluidine Y Witch Pond TP Entry Point to Dist. System 7/24/2018 EPA 530 2434 o-toluidine Y Witch Pond TP Entry Point to Dist. System 7/24/2018 EPA 530 2434 o-toluidine Y Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y Pump Station Road Wells 4 - 6 Entry Point t	µg/L µg/L µg/L µg/L µg/L µg/L
GP Well #12 Entry Point to Dist. System 7/24/2018 EPA 530 2434 o-toluidine Y GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 530 2434 o-toluidine Y GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 530 2434 o-toluidine Y Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 530 2434 o-toluidine Y Witch Pond TP Entry Point to Dist. System 7/24/2018 EPA 530 2434 o-toluidine Y Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 530 2434 o-toluidine Y Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L μg/L μg/L
GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 530 2434 o-toluidine Y GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 530 2434 o-toluidine Y Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 530 2434 o-toluidine Y Witch Pond TP Entry Point to Dist. System 7/24/2018 EPA 530 2434 o-toluidine Y Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 530 2434 o-toluidine Y Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L μg/L
GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 530 2434 o-toluidine Y Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 530 2434 o-toluidine Y Witch Pond TP Entry Point to Dist. System 7/24/2018 EPA 530 2434 o-toluidine Y Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L
Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 530 2434 o-toluidine Y Witch Pond TP Entry Point to Dist. System 7/24/2018 EPA 530 2434 o-toluidine Y Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y	
Witch Pond TP Entry Point to Dist. System 7/24/2018 EPA 530 2434 o-toluidine Y Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y Pump Station Road Wells 1 & 2 Entry Point to Dist. System 7/23/2018 EPA 525.3 2117 oxyfluorfen Y Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L
Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y Pump Station Road Wells 1 & 2 Entry Point to Dist. System 7/23/2018 EPA 525.3 2117 oxyfluorfen Y Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y	
Pump Station Road Wells 1 & 2 Entry Point to Dist. System 7/23/2018 EPA 525.3 2117 oxyfluorfen Y Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L
Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L
	μg/L
Sprague Road Wells 4 - 6 Entry Point to Dist. System 7/24/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L
	μg/L
Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L
Oak Street TF Entry Point to Dist. System 7/23/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L
GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L
GP Well #12 Entry Point to Dist. System 7/24/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L
GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L
GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L
Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L
Witch Pond TP Entry Point to Dist. System 7/24/2018 EPA 525.3 2117 oxyfluorfen Y	μg/L
Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2118 profenofos Y	μg/L
Pump Station Road Wells 1 & 2 Entry Point to Dist. System 7/23/2018 EPA 525.3 2118 profenofos Y	μg/L
Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2118 profenofos Y	μg/L
Sprague Road Wells 4 - 6 Entry Point to Dist. System 7/24/2018 EPA 525.3 2118 profenofos Y	μg/L
Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2118 profenofos Y	μg/L
Oak Street TF Entry Point to Dist. System 7/23/2018 EPA 525.3 2118 profenofos Y	μg/L
GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2118 profenofos Y	μg/L
GP Well #12 Entry Point to Dist. System 7/24/2018 EPA 525.3 2118 profenofos Y	μg/L
GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2118 profenofos Y	μg/L
GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 525.3 2118 profenofos Y	μg/L
Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 525.3 2118 profenofos Y	μg/L
Witch Pond TP Entry Point to Dist. System 7/24/2018 EPA 525.3 2118 profenofos Y	μg/L
Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 530 3435 quinoline Y	μg/L
GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 530 3435 quinoline Y	μg/L
GP Well #12 Entry Point to Dist. System 7/24/2018 EPA 530 3435 quinoline Y	μg/L
GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 530 3435 quinoline Y	μg/L
GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 530 3435 quinoline Y	μg/L
Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 530 3435 quinoline Y	μg/L
Witch Pond TP Entry Point to Dist. System 7/24/2018 EPA 530 3435 quinoline Y	μg/L
Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2119 tebuconazole Y	μg/L
Pump Station Road Wells 1 & 2 Entry Point to Dist. System 7/23/2018 EPA 525.3 2119 tebuconazole Y	μg/L
Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2119 tebuconazole Y	μg/L
Sprague Road Wells 4 - 6 Entry Point to Dist. System 7/24/2018 EPA 525.3 2119 tebuconazole Y	μg/L
Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2119 tebuconazole Y	μg/L
Oak Street TF Entry Point to Dist. System 7/23/2018 EPA 525.3 2119 tebuconazole Y	μg/L
GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2119 tebuconazole Y	μg/L
GP Well #12	μg/L
GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2119 tebuconazole Y	μg/L
GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 525.3 2119 tebuconazole Y	μg/L
Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 525.3 2119 tebuconazole Y	μg/L
Witch Pond TP Entry Point to Dist. System 7/24/2018 EPA 525.3 2119 tebuconazole Y	μg/L
Well #1, 25 Pumping Station Road Source Water from 015 1/25/2018 SM 5310C 2920 total organic carbon Y	μg/L
Well #1, 25 Pumping Station Road Source Water from 015 7/23/2018 SM 5310C 2920 total organic carbon Y	μg/L
Well #2a, 25 Pumping Station Road Source Water from 02aS 1/25/2018 SM 5310C 2920 total organic carbon Y	μg/L
Well #2a, 25 Pumping Station Road Source Water from 02aS 7/23/2018 SM 5310C 2920 total organic carbon Y	μg/L
Well #4, 11 Sprague Road Source Water from 045 1/25/2018 SM 5310C 2920 total organic carbon Y	μg/L
Well #4, 11 Sprague Road Source Water from 045 7/24/2018 SM 5310C 2920 total organic carbon Y	μg/L
Well #5, 11 Sprague Road Source Water from 055 1/25/2018 SM 5310C 2920 total organic carbon 1630 N	μg/L
Well #5, 11 Sprague Road Source Water from 05S 7/24/2018 SM 5310C 2920 total organic carbon 1990 N	μg/L
Well #6,11 Sprague Road Source Water from 06S 1/25/2018 SM 5310C 2920 total organic carbon 1480 N	μg/L
Well #6, 11 Sprague Road Source Water from 06S 7/24/2018 SM 5310C 2920 total organic carbon 1740 N	μg/L

Well #7, 11 Lamson Road Source Water from 075 1/29/2018 SM 5310C 2920 total organic carbon 1110 N µg/L	FacilityName	SamplePointName	Sample Collection Date	Method Code	Analyte Code	Analyte Name	Result Measure Result Below MRL	Unit Of Measure
Well #8, 11 Lamson Road Source Water from 08S 1/29/2018 SM 5310C 2920 total organic carbon 2060 N 18g/L	Well #7, 11 Lamson Road	Source Water from 07S				total organic carbon		
Well #8, 11 Lamson Road Source Water from 08S 7/33/2018 SM 5310C 2920 total organic carbon Y µg/L	Well #7, 11 Lamson Road	Source Water from 07S	7/23/2018	SM 5310C	2920	total organic carbon		μg/L
Well #9, 11 Lamson Road Source Water from 095 1/29/2018 SM 5310C 2920 total organic carbon Y µg/L	Well #8, 11 Lamson Road	Source Water from 08S	1/29/2018	SM 5310C	2920	total organic carbon	2060 N	μg/L
Well #9, 11 Lamson Road Source Water from 10S 7/23/2018 SM 5310C 2920 total organic carbon Y µg/L	Well #8, 11 Lamson Road	Source Water from 08S	7/23/2018	SM 5310C	2920	total organic carbon	2050 N	μg/L
Well #10, 11 Lamson Road Source Water from 10S 1/29/2018 SM 5310C 2920 total organic carbon Y µg/L	Well #9, 11 Lamson Road	Source Water from 09S	1/29/2018	SM 5310C	2920	total organic carbon	Υ	μg/L
Well #10, 11 Lamson Road Source Water from 10S 7/23/2018 SM 5310C 2920 total organic carbon Y µg/L	Well #9, 11 Lamson Road	Source Water from 09S		SM 5310C	2920	total organic carbon	Υ	μg/L
Well #12, 110 Washington Street Source Water from 125 1/25/2018 SM 5310C 2920 total organic carbon Y µg/L Well #12, 110 Washington Street Source Water from 125 7/24/2018 SM 5310C 2920 total organic carbon Y µg/L Well #13, 136R Mechanic Street Source Water from 135 1/29/2018 SM 5310C 2920 total organic carbon Y µg/L Well #14, 80 Cedar Street Source Water from 145 1/29/2018 SM 5310C 2920 total organic carbon Y µg/L Well #14, 80 Cedar Street Source Water from 145 1/29/2018 SM 5310C 2920 total organic carbon 1100 N µg/L Well #15, 80 Cedar Street Source Water from 155 1/29/2018 SM 5310C 2920 total organic carbon 1040 N µg/L Well #15, 80 Cedar Street Source Water from 155 1/29/2018 SM 5310C 2920 total organic carbon Y µg/L Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y	Well #10, 11 Lamson Road	Source Water from 10S	1/29/2018	SM 5310C	2920	total organic carbon	Υ	μg/L
Well #12, 110 Washington Street Source Water from 12S 7/24/2018 SM 5310C 2920 total organic carbon Y μg/L	Well #10, 11 Lamson Road	Source Water from 10S	7/23/2018	SM 5310C	2920	total organic carbon	Υ	μg/L
Well #13, 136R Mechanic Street Source Water from 13S 1/29/2018 SM 5310C 2920 total organic carbon Y µg/L Well #14, 80 Cedar Street Source Water from 14S 1/29/2018 SM 5310C 2920 total organic carbon Y µg/L Well #14, 80 Cedar Street Source Water from 14S 1/29/2018 SM 5310C 2920 total organic carbon 1100 N µg/L Well #15, 80 Cedar Street Source Water from 14S 7/24/2018 SM 5310C 2920 total organic carbon 1040 N µg/L Well #15, 80 Cedar Street Source Water from 15S 1/29/2018 SM 5310C 2920 total organic carbon Y µg/L Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L	Well #12, 110 Washington Street	Source Water from 12S	1/25/2018	SM 5310C	2920	total organic carbon	Υ	μg/L
Well #13, 136R Mechanic Street Source Water from 135 7/23/2018 SM 5310C 2920 total organic carbon Y µg/L Well #14, 80 Cedar Street Source Water from 145 1/29/2018 SM 5310C 2920 total organic carbon 1100 N µg/L Well #14, 80 Cedar Street Source Water from 145 7/24/2018 SM 5310C 2920 total organic carbon 1040 N µg/L Well #15, 80 Cedar Street Source Water from 155 1/29/2018 SM 5310C 2920 total organic carbon Y µg/L Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total organic carbon Y µg/L Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total organic carbon Y µg/L Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total organic carbon Y µg/L Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin <t< td=""><td>Well #12, 110 Washington Street</td><td>Source Water from 12S</td><td>7/24/2018</td><td>SM 5310C</td><td>2920</td><td>total organic carbon</td><td>Υ</td><td>μg/L</td></t<>	Well #12, 110 Washington Street	Source Water from 12S	7/24/2018	SM 5310C	2920	total organic carbon	Υ	μg/L
Well #14, 80 Cedar Street Source Water from 14S 1/29/2018 SM 5310C 2920 total organic carbon 1100 N µg/L Well #14, 80 Cedar Street Source Water from 14S 7/24/2018 SM 5310C 2920 total organic carbon 1040 N µg/L Well #15, 80 Cedar Street Source Water from 15S 1/29/2018 SM 5310C 2920 total organic carbon Y µg/L Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L<	Well #13, 136R Mechanic Street	Source Water from 13S	1/29/2018	SM 5310C	2920	total organic carbon	Υ	μg/L
Well #14, 80 Cedar Street Source Water from 14S 7/24/2018 SM 5310C 2920 total organic carbon 1040 N µg/L Well #15, 80 Cedar Street Source Water from 15S 1/29/2018 SM 5310C 2920 total organic carbon Y µg/L Well #15, 80 Cedar Street Source Water from 15S 7/24/2018 SM 5310C 2920 total organic carbon Y µg/L Vell #15, 80 Cedar Street Source Water from 15S 7/24/2018 SM 5310C 2920 total organic carbon Y µg/L Vell #15, 80 Cedar Street Source Water from 15S 7/24/2018 SM 5310C 2920 total organic carbon Y µg/L Vell #15, 80 Cedar Street Source Water from 15S 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #12 Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #12 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #12 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #13 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #13 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #13 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L Well #15, 80 Cedar Street Y µg/L Y µg/L Well #15, 80 Cedar Street N 5310C SM 5310C Stotal organic carbon Y total permethrin Y ug/L Well #15, 80 Cedar Street Y PA 525.3 2114 total permethrin Y total permethrin Y ug/L Well #15, 80 Cedar Street Y PA 525.3 2114 T	Well #13, 136R Mechanic Street	Source Water from 13S	7/23/2018	SM 5310C	2920	total organic carbon	Υ	μg/L
Well #15, 80 Cedar Street Source Water from 15S 1/29/2018 SM 5310C 2920 total organic carbon Y µg/L Well #15, 80 Cedar Street Source Water from 15S 7/24/2018 SM 5310C 2920 total organic carbon Y µg/L Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L U	Well #14, 80 Cedar Street	Source Water from 14S	1/29/2018	SM 5310C	2920	total organic carbon	1100 N	μg/L
Well #15, 80 Cedar Street Source Water from 15S 7/24/2018 SM 5310C 2920 total organic carbon Y µg/L Pump Station Road Wells 1 & 2 Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L OB Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L OB Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L OB Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L OB Well #13 EPA 525.3 EPA 525.3 2114 total permethrin Y µg/L U µg/	Well #14, 80 Cedar Street	Source Water from 14S	7/24/2018	SM 5310C	2920	total organic carbon	1040 N	μg/L
Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Pump Station Road Wells 1 & 2 Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 4 - 6 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L Oak Street TF Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L Oak Street TF Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L Ogk Street TF Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L Ogk Street TF Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L Ogk Well #12 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L Ogk Well #12 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L Ogk Well #13 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L Ogk Well #13 Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L Ogk Well #13 Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L Ogk Well #13 Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L Ogk Witch Pond TP Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L Ug/L Ogk Witch Pond TP Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L Ug/L Ug/L Demethrin Y µg/L Ug/L Ug/L Demethrin Y µg/L Ug/L Demethrin Y µg/L Ug/L Ug/L Demethrin Y µg/L Ug/L Demethrin Y µg/L Ug/L Ug/L Demethrin Y µg/L	Well #15, 80 Cedar Street	Source Water from 15S	1/29/2018	SM 5310C	2920	total organic carbon	Υ	μg/L
Pump Station Road Wells 1 & 2 Fintry Point to Dist. System 7/23/2018 FPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 4 - 6 Fintry Point to Dist. System 7/24/2018 FPA 525.3 2114 total permethrin Y µg/L Sprague Road Wells 4 - 6 Fintry Point to Dist. System 7/24/2018 FPA 525.3 2114 total permethrin Y µg/L Oak Street TF Fintry Point to Dist. System 7/24/2018 FPA 525.3 2114 total permethrin Y µg/L Oak Street TF Fintry Point to Dist. System 7/23/2018 FPA 525.3 2114 total permethrin Y µg/L GP Well #12 Fintry Point to Dist. System 7/23/2018 FPA 525.3 2114 total permethrin Y µg/L GP Well #12 Fintry Point to Dist. System 7/24/2018 FPA 525.3 2114 total permethrin Y µg/L GP Well #12 Fintry Point to Dist. System 7/24/2018 FPA 525.3 2114 total permethrin Y µg/L FPA 525.3 2114 total permethrin Y µg/L FPA 525.3	Well #15, 80 Cedar Street	Source Water from 15S	7/24/2018	SM 5310C	2920	total organic carbon	Υ	μg/L
Sprague Road Wells 4 - 6 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L Qak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L Qak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #12 GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L Witch Pond TP Entry Point to Dist. System	Pump Station Road Wells 1 & 2	Entry Point to Dist. System	1/25/2018	EPA 525.3	2114	total permethrin	Υ	μg/L
Sprague Road Wells 4 - 6 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L Qak Street TF Cak Street TF Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L Ustal permethrin	Pump Station Road Wells 1 & 2	Entry Point to Dist. System	7/23/2018	EPA 525.3	2114	total permethrin	Υ	μg/L
Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L Oak Street TF Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #12 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L	Sprague Road Wells 4 - 6	Entry Point to Dist. System	1/25/2018	EPA 525.3	2114	total permethrin	Υ	
Oak Street TF Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #12 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y µg/L Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y µg/L	Sprague Road Wells 4 - 6	Entry Point to Dist. System	7/24/2018	EPA 525.3	2114	total permethrin	Υ	μg/L
GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2114 total permethrin Y μg/L GP Well #12 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y μg/L GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y μg/L GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y μg/L Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y μg/L	Oak Street TF	Entry Point to Dist. System	1/29/2018	EPA 525.3	2114	total permethrin	Υ	μg/L
GP Well #12 Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y μg/L GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y μg/L GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y μg/L Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y μg/L	Oak Street TF	Entry Point to Dist. System	7/23/2018	EPA 525.3	2114	total permethrin	Υ	μg/L
GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Υ μg/L GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y μg/L Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y μg/L	GP Well #12	Entry Point to Dist. System	1/25/2018	EPA 525.3	2114	total permethrin	Υ	μg/L
GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 525.3 2114 total permethrin Y μg/L Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y μg/L	GP Well #12	Entry Point to Dist. System	7/24/2018	EPA 525.3	2114	total permethrin	Υ	μg/L
Witch Pond TP Entry Point to Dist. System 1/29/2018 EPA 525.3 2114 total permethrin Y μg/L	GP Well #13	Entry Point to Dist. System	1/29/2018	EPA 525.3	2114	total permethrin	Υ	μg/L
	GP Well #13	Entry Point to Dist. System	7/23/2018	EPA 525.3	2114	total permethrin	Υ	μg/L
The state of the s	Witch Pond TP	Entry Point to Dist. System	1/29/2018	EPA 525.3	2114	total permethrin	Υ	μg/L
Witch Pond IP Entry Point to Dist. System 7/24/2018 EPA 525.3 2114 total permethrin Y μg/L	Witch Pond TP	Entry Point to Dist. System	7/24/2018	EPA 525.3	2114	total permethrin	Υ	μg/L
Pump Station Road Wells 1 & 2 Entry Point to Dist. System 1/25/2018 EPA 525.3 2120 tribufos Y μg/L	Pump Station Road Wells 1 & 2	Entry Point to Dist. System	1/25/2018	EPA 525.3	2120	tribufos	Υ	μg/L
Pump Station Road Wells 1 & 2 Entry Point to Dist. System 7/23/2018 ΕΡΑ 525.3 2120 tribufos Y μg/L	Pump Station Road Wells 1 & 2	Entry Point to Dist. System	7/23/2018	EPA 525.3	2120	tribufos	Υ	μg/L
Sprague Road Wells 4 - 6 Entry Point to Dist. System 1/25/2018 EPA 525.3 2120 tribufos Y µg/L	Sprague Road Wells 4 - 6	Entry Point to Dist. System	1/25/2018	EPA 525.3	2120	tribufos	Υ	μg/L
Sprague Road Wells 4 - 6 Entry Point to Dist. System 7/24/2018 EPA 525.3 2120 tribufos Y µg/L	Sprague Road Wells 4 - 6	Entry Point to Dist. System	7/24/2018	EPA 525.3	2120	tribufos	Υ	μg/L
Oak Street TF Entry Point to Dist. System 1/29/2018 EPA 525.3 2120 tribufos Y µg/L	Oak Street TF	Entry Point to Dist. System	1/29/2018	EPA 525.3	2120	tribufos	Υ	μg/L
Oak Street TF Entry Point to Dist. System 7/23/2018 ΕΡΑ 525.3 2120 tribufos Y μg/L	Oak Street TF	Entry Point to Dist. System	7/23/2018	EPA 525.3	2120	tribufos	Υ	μg/L
GP Well #12 Entry Point to Dist. System 1/25/2018 EPA 525.3 2120 tribufos Υ μg/L	GP Well #12	Entry Point to Dist. System	1/25/2018	EPA 525.3	2120	tribufos	Υ	
GP Well #12 Entry Point to Dist. System 7/24/2018 EPA 525.3 2120 tribufos Υ μg/L	GP Well #12	Entry Point to Dist. System	7/24/2018	EPA 525.3	2120	tribufos	Υ	μg/L
GP Well #13 Entry Point to Dist. System 1/29/2018 EPA 525.3 2120 tribufos Υ μg/L	GP Well #13	Entry Point to Dist. System	1/29/2018	EPA 525.3	2120	tribufos	Υ	μg/L
GP Well #13 Entry Point to Dist. System 7/23/2018 EPA 525.3 2120 tribufos Υ μg/L	GP Well #13	Entry Point to Dist. System	7/23/2018	EPA 525.3	2120	tribufos	Υ	
Witch Pond TP Entry Point to Dist. System 1/29/2018 ΕΡΑ 525.3 2120 tribufos Y μg/L	Witch Pond TP	Entry Point to Dist. System	1/29/2018	EPA 525.3	2120	tribufos	Υ	
Witch Pond TP Entry Point to Dist. System 7/24/2018 ΕΡΑ 525.3 2120 tribufos Y μg/L	Witch Pond TP	Entry Point to Dist. System	7/24/2018	EPA 525.3	2120	tribufos	Υ	μg/L

Individual lab tests which make up the HAA9, HAA5, and HAA6Br Groups. These are types of Haloacetic Acids, a byproduct of disinfecting the water.

Facility	Town Hal	l, 40 South St	Keep Yo	ur Day Job, 2 Hampshire St	Norma	andy Farms Campground, 94 West St	Kraft Gro	oup, 75 Washington St			
									Min	Max	Average
bromochloroacetic acid	2.74	0.414	3.41	3.39	2.7	4.37	2.65	0.826	0.414	4.37	2.56 μg/L
bromodichloroacetic acid	2.75	<mrl< td=""><td>5.48</td><td>4.58</td><td>3.65</td><td>5.3</td><td>3.39</td><td>3.48</td><td>2.75</td><td>5.48</td><td>4.09 μg/L</td></mrl<>	5.48	4.58	3.65	5.3	3.39	3.48	2.75	5.48	4.09 μg/L
chlorodibromoacetic acid	0.961	<mrl< td=""><td>1.67</td><td>0.866</td><td>1.3</td><td>1.28</td><td>1.28</td><td>0.807</td><td>0.807</td><td>1.67</td><td>1.17 μg/L</td></mrl<>	1.67	0.866	1.3	1.28	1.28	0.807	0.807	1.67	1.17 μg/L
dibromoacetic acid	0.913	<mrl< td=""><td>1.09</td><td>0.936</td><td>0.969</td><td>0.963</td><td>1.11</td><td><mrl< td=""><td>0.913</td><td>1.11</td><td>1.00 μg/L</td></mrl<></td></mrl<>	1.09	0.936	0.969	0.963	1.11	<mrl< td=""><td>0.913</td><td>1.11</td><td>1.00 μg/L</td></mrl<>	0.913	1.11	1.00 μg/L
dichloroacetic acid	5.39	1.18	7.14	9.2	4.81	8.67	4.86	2.03	1.18	9.2	5.41 μg/L
monobromoacetic acid	<mrl< td=""><td><mrl< td=""><td>0.32</td><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td>0.32</td><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	0.32	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<>	<mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<>	0.32	0.32	0.32 μg/L
monochloroacetic acid	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<>	<mrl l<="" td="" μg=""></mrl>
tribromoacetic acid	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<>	<mrl l<="" td="" μg=""></mrl>
trichloroacetic acid	4.41	1.6	6.77	8.83	4.12	11.9	3.67	10.2	1.6	11.9	6.44 μg/L
HAA9	17.164	3.194	25.88	27.802	17.549	32.483	16.96	17.343			
dibromoacetic acid	0.913	<mrl< td=""><td>1.09</td><td>0.936</td><td>0.969</td><td>0.963</td><td>1.11</td><td><mrl< td=""><td>0.913</td><td>1.11</td><td>1.00 μg/L</td></mrl<></td></mrl<>	1.09	0.936	0.969	0.963	1.11	<mrl< td=""><td>0.913</td><td>1.11</td><td>1.00 μg/L</td></mrl<>	0.913	1.11	1.00 μg/L
dichloroacetic acid	5.39	1.18	7.14	9.2	4.81	8.67	4.86	2.03	1.18	9.2	5.41 μg/L
monobromoacetic acid	<mrl< td=""><td><mrl< td=""><td>0.32</td><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td>0.32</td><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	0.32	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<>	<mrl< td=""><td>0.32</td><td>0.32</td><td>0.32 μg/L</td></mrl<>	0.32	0.32	0.32 μg/L
monochloroacetic acid	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<>	<mrl l<="" td="" μg=""></mrl>
trichloroacetic acid	4.41	1.6	6.77	8.83	4.12	11.9	3.67	10.2	1.6	11.9	6.44 μg/L
HAA5	10.713	2.78	15.32	18.966	9.899	21.533	9.64	12.23			
bromochloroacetic acid	2.74	0.414	3.41	3.39	2.7	4.37	2.65	0.826	0.414	4.37	2.56
bromodichloroacetic acid	2.74	0.414 <mrl< td=""><td>5.48</td><td>3.39 4.58</td><td>3.65</td><td>4.37 5.3</td><td>3.39</td><td>3.48</td><td>2.75</td><td>5.48</td><td>2.56 μg/L 4.09 μg/L</td></mrl<>	5.48	3.39 4.58	3.65	4.37 5.3	3.39	3.48	2.75	5.48	2.56 μg/L 4.09 μg/L
chlorodibromoacetic acid	0.961	<mrl< td=""><td>1.67</td><td>4.36 0.866</td><td>1.3</td><td>5.5 1.28</td><td>1.28</td><td>0.807</td><td>0.807</td><td>1.67</td><td>4.09 μg/L 1.17 μg/L</td></mrl<>	1.67	4.36 0.866	1.3	5.5 1.28	1.28	0.807	0.807	1.67	4.09 μg/L 1.17 μg/L
dibromoacetic acid	0.961	<mrl< td=""><td>1.07</td><td>0.936</td><td>0.969</td><td>0.963</td><td>1.28</td><td>0.807 <mrl< td=""><td>0.807</td><td>1.07</td><td></td></mrl<></td></mrl<>	1.07	0.936	0.969	0.963	1.28	0.807 <mrl< td=""><td>0.807</td><td>1.07</td><td></td></mrl<>	0.807	1.07	
			0.32		0.969 <mrl< td=""><td></td><td></td><td></td><td>0.913</td><td></td><td>1.00 μg/L</td></mrl<>				0.913		1.00 μg/L
monobromoacetic acid	<mrl< td=""><td><mrl< td=""><td></td><td><mrl< td=""><td></td><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32 <mrl< td=""><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td></td><td><mrl< td=""><td></td><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32 <mrl< td=""><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>		<mrl< td=""><td></td><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32 <mrl< td=""><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>		<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td>0.32 <mrl< td=""><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td>0.32 <mrl< td=""><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td>0.32 <mrl< td=""><td>0.32</td><td>0.32 μg/L</td></mrl<></td></mrl<>	0.32 <mrl< td=""><td>0.32</td><td>0.32 μg/L</td></mrl<>	0.32	0.32 μg/L
tribromoacetic acid	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><ivikl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></ivikl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><ivikl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></ivikl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><ivikl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></ivikl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><ivikl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></ivikl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><ivikl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></ivikl<></td></mrl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><mrl< td=""><td><ivikl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></ivikl<></td></mrl<></td></mrl<></td></mrl<>	<mrl< td=""><td><mrl< td=""><td><ivikl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></ivikl<></td></mrl<></td></mrl<>	<mrl< td=""><td><ivikl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></ivikl<></td></mrl<>	<ivikl< td=""><td><mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<></td></ivikl<>	<mrl< td=""><td><mrl l<="" td="" μg=""></mrl></td></mrl<>	<mrl l<="" td="" μg=""></mrl>
HAA6Br	7.364	0.414	11.97	9.772	8.619	11.913	8.43	5.113			