••	PWS INFORMATION	ON: Please	refer to you	ır DEP Water	Quality Samp	ling Schedu	ile (WQSS) t	o help co	mplete this	form
P	WS ID: 3213000] Ci	ty/Town: 🛚	IORTH READ	ING				
ΡI	WS Name:	NORTH R	EADING W	ATER DEPT] P\	WS Class:	COM INTINC I
	DEP Location						Date	Γ		
	(LOC)ID#	DEP Local	tion Name				Collected	Collecte	d By	
A	10281	HOOD SCHO	OOL- HAVERH	IILL ST.			01/09/20	Mark E.	Clark	
	10283	TOWN HALL	TAP				01/09/20	Mark E.	Clark	
C	10300	CLARKE PAI	RK BLDG				01/09/20	Mark E.	Clark	
D	10301	LINDENMEY	ER-MUNROE				01/09/20	Mark E.	Clark	
	Routine or	Origi	nal, Resubmitt	ed or			If resubmitted	Report, lis	st below:	
	Special Sample		nfirmation Rep) Reason for R			(2) Collection	Date of Original Sample
A	⊠ RS □ SS			I ☐ Confirmation			☐ Report Corre			
В	⊠RS □SS			Confirmation			☐ Report Corre			
C	⊠RS □SS			Confirmation			Report Corre			
띧	■ RS □ SS	M Onginal L	_ Resubmitted	I ☐ Confirmation	Resample	⊔ Reanalysis	Report Corre	ection		
<u> </u>	Sample Notes	=								
ABCD										
뭬										
읆										
	imary Lab MA Cer ıalysis Lab MA Ce	:1	MA072	Primary L Analysis L			nd ChromaC		Subcontrac	ted? (Y/N) N
$\overline{}$	Contamina	-1								
	Contantina	กเ	MCL	MDL R	esults ua/L					
	Contamina	nt	MCL µg/L		esults ¹ µg/L	T	В		С	D
То	tal HAA5	nt	MCL μg/L 60	MDL R	Α				C	D 26.0
_			µg/L			4	76 ID	1	C .88	26.0 ND
Mo	tal HAA5		µg/L	µg/L	A 12.9	4	76	1	.88	26.0
Mc Die	ital HAA5 pnochloroacetic Acid		µg/L	μg/L 1	A 12.9 1.73 7.08 4.08	4 N 2	76 ID	1 h	.88 ND	26.0 ND
Mc Dic Tri Mc	tal HAA5 pnochloroacetic Acid chloroacetic Acid chloroacetic Acid pnobromoacetic acid	t	µg/L	1 1 1 1 1 1	A 12.9 1.73 7.08 4.08 ND	2 2	76 ID 32 44	1 	.88 ND ND ND .88	26.0 ND 7.03 19.0 ND
Mc Dic Tri Mc	tal HAA5 pnochloroacetic Acid chloroacetic Acid chloroacetic Acid	t	µg/L	μg/L 1 1 1	A 12.9 1.73 7.08 4.08 ND ND	4 N 2 2	76 ID 32 44 ID	1	.88 .0D .0D .88 .0D .0D	26.0 ND 7.03 19.0
Mo Did Tri Mo Dil Lal	tal HAA5 chochloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chochromoacetic acid commoacetic Acid chochloromoacetic Acid chechloromoacetic Acid	t	µg/L	1 1 1 1 1 1	A 12.9 1.73 7.08 4.08 ND ND ND EPA 552.3	4 N 2 2 2 N N EPA	76 ID 32 44 ID ID 552.3	1 1 1 1 N EPA	.88 ND ND .88 ND ND S52.3	26.0 ND 7.03 19.0 ND ND EPA 552.3
Mo Did Tri Mo Dib Lal Da	tal HAA5 chochloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chochromoacetic acid commoacetic Acid chochloromoacetic Acid commoacetic Acid commoacetic Acid commoacetic Acid commoacetic Acid	t	µg/L	1 1 1 1 1 1	A 12.9 1.73 7.08 4.08 ND ND ND EPA 552.3 01/14/20	4 N 2 2 N N EPA	76 ID 32 44 ID ID 552.3	1	.88 ND ND .88 ND ND ND 552.3	26.0 ND 7.03 19.0 ND ND EPA 552.3 01/14/20
Mo Tri Mo Dib Lal Da	tal HAA5 chochloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chochromoacetic Acid chochromo	t	µg/L	1 1 1 1 1 1	A 12.9 1.73 7.08 4.08 ND ND ND EPA 552.3 01/14/20 01/14/20	4 N 2 2 N N EPA 01/r	76 ID 32 44 ID ID 552.3 4/20 4/20	1 1 1 1 1 1 EPA 01/	.88 ND ND .88 ND ND ND 552.3 14/20	26.0 ND 7.03 19.0 ND ND EPA 552.3 01/14/20 01/14/20
Mo Tri Mo Dib Lal Da Da Lal	ctal HAA5 chochloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chochromoacetic Acid composition Acid co	d	µg/L 60	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 12.9 1.73 7.08 4.08 ND ND EPA 552.3 01/14/20 01/14/20 1265	4 N 2 2 2 N N EPA 01/2	76 ID 32 44 ID ID 552.3 4/20 4/20 266	1 1 1 1 1 1 EPA 01/- 01/-	.88 ND ND .88 ND	26.0 ND 7.03 19.0 ND ND EPA 552.3 01/14/20 01/14/20 1268
Mc Did Tri Mc Dib Lal Da Da Lal Su	tal HAA5 chochloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chochromoacetic Acid composition Acid com	d d	μg/L 60	μg/L 1 1 1 1 1 1 1 %	A 12.9 1.73 7.08 4.08 ND ND ND EPA 552.3 01/14/20 01/14/20	4 N 2 2 2 N N EPA 01/2	76 ID 32 44 ID ID 552.3 4/20 4/20	1 1 1 1 1 1 EPA 01/- 01/-	.88 ND ND .88 ND ND ND 552.3 14/20	26.0 ND 7.03 19.0 ND ND EPA 552.3 01/14/20 01/14/20
Mc Dic Tri Mc Dib Lal Da Da Lal Su	tal HAA5 chochloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chochromoacetic Acid compacetic Acid compa	d 2-Bromopropropropropropropropropreser greater to	μg/L 60	μg/L 1 1 1 1 1 1 1 %	A 12.9 1.73 7.08 4.08 ND ND EPA 552.3 01/14/20 01/14/20 1265	4 N 2 2 2 N N EPA 01/2	76 ID 32 44 ID ID 552.3 4/20 4/20 266	1 1 1 1 1 1 EPA 01/- 01/-	.88 ND ND .88 ND	26.0 ND 7.03 19.0 ND ND EPA 552.3 01/14/20 01/14/20 1268
Mc Dic Tri Mc Dit Lal Da Da Lal Su	tal HAA5 chochloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chochromoacetic Acid composition Acid com	d 2-Bromopropropropropropropropropreser greater to	μg/L 60	μg/L 1 1 1 1 1 1 1 %	A 12.9 1.73 7.08 4.08 ND ND EPA 552.3 01/14/20 01/14/20 1265	4 N 2 2 2 N N EPA 01/2	76 ID 32 44 ID ID 552.3 4/20 4/20 266	1 1 1 1 1 1 EPA 01/- 01/-	.88 ND ND .88 ND	26.0 ND 7.03 19.0 ND ND EPA 552.3 01/14/20 01/14/20 1268
Mc Did Tri Mc Dit Lal Da Lal Su	tal HAA5 chochloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chochromoacetic Acid compacetic Acid compa	d 2-Bromopropropropropropropropropreser greater to	μg/L 60	μg/L 1 1 1 1 1 1 1 %	A 12.9 1.73 7.08 4.08 ND ND EPA 552.3 01/14/20 01/14/20 1265	4 N 2 2 2 N N EPA 01/2	76 ID 32 44 ID ID 552.3 4/20 4/20 266	1 1 1 1 1 1 EPA 01/- 01/-	.88 ND ND .88 ND	26.0 ND 7.03 19.0 ND ND EPA 552.3 01/14/20 01/14/20 1268
Mc Did Tri Mc Dit Lal Da Lal Su	tal HAA5 chochloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chochromoacetic Acid compacetic Acid compa	d 2-Bromopropropropropropropropropreser greater to	μg/L 60	μg/L 1 1 1 1 1 1 1 %	A 12.9 1.73 7.08 4.08 ND ND EPA 552.3 01/14/20 01/14/20 1265	4 N 2 2 2 N N EPA 01/2	76 ID 32 44 ID ID 552.3 4/20 4/20 266	1 1 1 1 1 1 EPA 01/- 01/-	.88 ND ND .88 ND	26.0 ND 7.03 19.0 ND ND EPA 552.3 01/14/20 01/14/20 1268
Mc Dic Tri Mc Dib Lal Da Da Lal Su	tal HAA5 chochloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chochromoacetic Acid composition Acid com	d 2-Bromopropropropropropropropropreser greater to	μg/L 60	μg/L 1 1 1 1 1 1 1 %	A 12.9 1.73 7.08 4.08 ND ND EPA 552.3 01/14/20 01/14/20 1265	4 N 2 2 2 N N EPA 01/2	76 ID 32 44 ID ID 552.3 4/20 4/20 266	1 1 1 1 1 1 EPA 01/- 01/-	.88 ND ND .88 ND	26.0 ND 7.03 19.0 ND ND EPA 552.3 01/14/20 01/14/20 1268
Mc Did Did Da Da Lal Su A B C D	tal HAA5 chochloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chochromoacetic Acid composition Acid com	2-Bromopropropropropropropropropropropropropro	pg/L 60 bionic Acid han 0 or ND(n n the person mation contain	yg/L 1 1 1 1 1 1 1 0 % ot a value)	A 12.9 1.73 7.08 4.08 ND ND EPA 552.3 01/14/20 01/14/20 1265	4 N 2 2 2 N N EPA 01/' 01/1	76 ID 32 44 ID ID 552.3 4/20 4/20 266 24	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.88 ND ND .88 ND	26.0 ND 7.03 19.0 ND ND EPA 552.3 01/14/20 01/14/20 1268 99
Mc Did Lal Da Lal Su A B C D	tal HAA5 chochloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chochloroacetic Acid chochloroace	2-Bromopropropropropropropropropropropropropro	pg/L 60 bionic Acid than 0 or ND(n in the person mation contain extent of my k by, mail TWO c	yg/L 1 1 1 1 1 1 1 1 v/ ot a value) med herein knowledge. opies of this repo	A 12.9 1.73 7.08 4.08 ND ND EPA 552.3 01/14/20 01/14/20 1265 98	A A N A A A A A A A A A A A A A A A A A	76 ID 32 44 ID ID 552.3 4/20 4/20 266 04 gnature: Date:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.88 ND ND .88 ND ND 552.3 14/20 14/20 267 93	26.0 ND 7.03 19.0 ND ND EPA 552.3 01/14/20 01/14/20 1268 99
Mc Dic Dic Dic Dic Dic Dic Dic Dic Dic Di	tal HAA5 chochloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chloroacetic Acid chochloroacetic Acid chochloroace	2-Bromopropher greater to TES of law that I are an and the information to the best is electronicall in which you	pg/L 60 bionic Acid than 0 or ND(n in the person mation contain extent of my k by, mail TWO c	yg/L 1 1 1 1 1 1 1 1 v/ ot a value) med herein knowledge. opies of this repo	A 12.9 1.73 7.08 4.08 ND ND EPA 552.3 01/14/20 01/14/20 1265 98 Primary Lab	A A N A A A A A A A A A A A A A A A A A	76 ID 32 44 ID ID 552.3 4/20 4/20 266 04 gnature: Date:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.88 ND ND .88 ND ND 552.3 14/20 14/20 267 93	26.0 ND 7.03 19.0 ND ND EPA 552.3 01/14/20 01/14/20 1268 99
Mc Dic Dar Lal Su B C D DEF	ortal HAA5 conochloroacetic Acid chloroacetic Ac	2-Bromopropher greater to TES of law that I are an and the information to the best is electronicall in which you	pg/L 60 bionic Acid han 0 or ND(n in the person mation contain extent of my k ly, mail TWO creceived this re	yg/L 1 1 1 1 1 1 1 1 v/ ot a value) med herein knowledge. opies of this repo	A 12.9 1.73 7.08 4.08 ND ND EPA 552.3 01/14/20 01/14/20 1265 98 Primary Laborat to DEP Region than 10 days after	A A N A A A A A A A A A A A A A A A A A	76 ID 32 44 ID ID 552.3 4/20 4/20 266 04 gnature: Date:	### 10	.88 ND ND .88 ND ND .552.3 14/20 14/20 267 33	26.0 ND 7.03 19.0 ND ND EPA 552.3 01/14/20 01/14/20 1268 99

I. PV	VS INFORMATI	ON: Please	e refer to yo	ur DEP Wate	r Quality Sam	pling Schedui	le (WQSS)	to help co	mplete th	is form
PWS	3213000] c	ity/Town: [រំ	NORTH REAL	DING				
PWS	Name:	NORTH F	READING W	ATER DEPT] P	WS Class:	COM M NTNC
D	EP Location						Date	T		
	(LOC)ID#	DEP Loca	ation Name				Collected	Collecte	ed By	
	281	HOOD SCH	OOL- HAVERI	HILL ST.			10/02/19	Mark E.		
B 10		TOWN HALI	L TAP				10/02/19	Mark E.		
	300	CLARKE PA	RK BLDG				10/02/19	Mark E.		
D 10	0301	LINDENMEY	YER-MUNROE			T.	10/02/19	Mark E.	Clark	
	Routine or	Orig	inal, Resubmit	ted or			If resubmitte	d Report, lis	st below:	
	Special Sample	C	onfirmation Re	port		1) Reason for Re				n Date of Original Sample
-	RS □SS			d 🛘 Confirmation		☐ Reanalysis [Report Corr	ection		
B区	RS □SS			d 🛘 Confirmation		☐ Reanalysis [
	RS 🗆 SS			d ☐ Confirmation	n 🔲 Resample	☐ Reanalysis [Report Com	ection		
DE	RS 🗆 SS	☑ Original I	Resubmitted	d 🗆 Confirmation	n 🔲 Resample	☐ Reanalysis [Report Corre	ection		
	imple Notes									
A B										
В										
С										
D										
Analy	rsis Lab MA Ce	rt #:	MA072	Analysis l	_ab Name:	New Englan	d ChromaC	hem]
	Contamina	nt	MCL		esults¹ µg/L					
			µg/L	μg/L	A	В			C	D
	HAA5		60	and statements	9.91	3.2		3	.51	7.54
	chloroacetic Aci	d		1	1.02	NI			ND	ND
	proacetic Acid			1	5.73	1.3			.09	3.06
	proacetic Acid	al .		1	3.16	1.8			.42	4.48
	bromoacetic acionoacetic Acid	0		1	ND	NI			1D	ND
				1	ND	NE NE			1D	ND
ab Me					EPA 552.3	EPA 5			552.3	EPA 552.3
	xtracted				10/04/19	10/04)4/19	10/04/19
	imple ID#				10/04/19	10/04			14/19	10/04/19
Surrog		2-Bromopro	nionic Acid	%	910068	9100			0070	910071
	eport result as a nui				- 55	1 90			00	77
	SAMPLE NOT			ora valao,						
1	- 57 MM EE (10)									
3										
uthorize	tify under penalties of ed to fill out this form occurate and comple	and the infor	mation contair		Primary Lat	Director Sign	iature	<i>Psu</i> 10/07/19	. K. 1	3on
not sub	bmitting these result	s electronicall								th
			0001100 00 01110 10	port of no later t	nan iv days alle	i the end of the r	eporung penoc	a, willcrieve	i is sooner.	
EP Rev	view Status (Initial a		0001100 1110 10	sport of no later t		Talle ella of tile fo	eporting pende			
EP Rev	view Status (Initial a			sport <u>or</u> no later t	Review Comments	the end of the fo	eporting period		wors ate Entere	ad

PWS ID: 3213000		_	-	NORTH REAL		lie (WQSS)	to help c	omplete th	nis form			
PWS Name:	NORTH READING WATER DEPT							PWS Class: COM ⊠ NTNC □				
DEP Location (LOC)ID#	DEP Loca	ation Name				Date Collected	Collecte	ed By				
A 10281	HOOD SCH	OOL- HAVERI	HILL ST.			07/02/19	Mark C					
B 10283	TOWN HAL					07/02/19	Mark C					
C 10300	CLARKE PA				-	07/02/19	Mark C					
D 10301		YER-MUNROE	7			07/02/19	Mark C					
Routine or		inal, Resubmit			_							
Special Sample	_	onfirmation Re			1) Reason for R	If resubmitte	а кероп, п					
A ⊠ RS □ SS			d 🛘 Confirmation		Reanalysis		0	(2) Collection	on Date of Original Sample			
B ⊠RS □SS			d Confirmation		☐ Reanalysis							
C RS DSS			d Confirmation		☐ Reanalysis							
D RS SS			d Confirmation		Reanalysis							
	La Original		a La Commitmation	i La Resample	Realialysis	LI Report Con	ection					
Sample Notes												
Sample Notes A B C												
<u> </u>												
D												
Analysis Lab MA C	ert #:	MA072	Analysis L	_ab Name: _ab Name:		nd Chroma(Subcontr	acted? (Y/N) N			
Contamin	ant	MCL		esults µg/L				_				
Total III A P		µg/L	µg/L	Α		В		С	D			
otal HAA5		60		11.6		44		.32	15.9			
Monochloroacetic Ac	ia		1	ND		70		.60	1.72			
Dichloroacetic Acid			1	4.12		12		.26	5.65			
richloroacetic Acid			1	7.44		62		.46	8.52			
Monobromoacetic ac	id		1	ND		D		ND	ND			
Dibromoacetic Acid			1	ND	N	D		ND.	ND			
ab Method				EPA 552.3	EPA	552.3	EPA	552.3	EPA 552.3			
ate Extracted				07/08/19	07/0	8/19	07/	08/19	07/08/19			
ate Analyzed				07/08/19	07/0	8/19	07/	08/19	07/08/19			
ab Sample ID#				907112		113	90	7114	907115			
urrogate:	2-Bromopro		%	98	9	0		91	86			
1 Report result as a n		than 0 or ND(n	ot a value)									
LAB SAMPLE NO	TES											
1												
I certify under penalties othorized to fill out this for true, accurate and comp	m and the info	rmation contain		Primary Lal	o Director Sig	_	<i>Been</i> 07/09/19	_ K. ₁	Bon			
not submitting these resu				ort to DEP Region					nth			
						- a F - 110	,					
EP Réview Status (Initial	and Date)			Review				D WOTE				
P Review Status (Initial	and Date) Disapprove	ed		Review Comments				□ wors Date Enter	rod			

	ON: Please	_								
PWS ID: 3213000] Ci	ty/Town: N	ORTH READ	ING					
PWS Name:	NORTH R	EADING W	ATER DEPT] PI	WS Class:	COM 🗷	NTNC □
DEP Location	T					Date				
(LOC)ID#	DEP Loca	tion Name				Collected	Collecte	ed By		
A 10281	HOOD SCHO	OOL- HAVERH	HLL ST.			04/03/19	Mark E.	Clark		
B 10283	TOWN HALL	TAP				04/03/19	Mark E.			
C 10300	CLARKE PA	RK BLDG				04/03/19	Mark E.	Clark		
D 10301	LINDENMEY	ER-MUNROE				04/03/19	Mark E.	Clark		
Routine or	Origi	nat, Resubmitt	ed or			If resubmitted	Report, lis	st below:		
Special Sample	Co	onfirmation Rep	oort) Reason for R			(2) Collection	Date of Orig	inal Sample
A ⊠RS □SS			I ☐ Confirmation			Report Corre				
B ⊠RS □SS			□ Confirmation	Resample	☐ Reanalysis	☐ Report Corre	ection			
C ⊠RS □SS			I ☐ Confirmation			Report Corre				
D MRS SS	☐ Mariginal L	☐ Resubmitted	I ☐ Confirmation	Resample	☐ Reanalysis	☐ Report Corre	ection			
Sample Notes										
Α										
A B C D										
С										
D										
Analysis Lab MA Ce	ert #:	MA072	Analysis La	ab Name:	New Engla	nd ChromaC	hem			
			· 							
Contamina	int	MCL ug/L		sults [†] µg/L				c		D
	nt	µg/L	MDL Re μg/L	A		В		C 11		D 25
Total HAA5					10	B 0.0	3	1.1	3.	.25
Total HAA5 Monochloroacetic Ac		µg/L	µg/L	A 17.3	10	В	3		3.	.25 ND
Total HAA5 Monochloroacetic Ac Dichloroacetic Acid		µg/L	µg/L 1	A 17.3 1.17	1. 1. 4.	B 0.0	3 1	1.1 ND	3. N	. <mark>25</mark> ND .99
Total HAA5 Monochloroacetic Aci Dichloroacetic Acid Trichloroacetic Acid	id	µg/L	μg/L 1 1	A 17.3 1.17 9.80	1(1. 4.	B 0.0 19 52	3 1 1	1.1 ND 6.1 5.0	3. N 1.	.25 ND
Total HAA5 Monochloroacetic Aci Dichloroacetic Acid Trichloroacetic Acid Monobromoacetic aci	id	µg/L	μg/L 1 1 1	A 17.3 1.17 9.80 4.65	10 1. 4. 4.	B 0.0 19 52 29	3 1 1	1.1 ND 6.1	3. N 1.	. <mark>25</mark> ND .99
Total HAA5 Monochloroacetic Aci Dichloroacetic Acid Trichloroacetic Acid Monobromoacetic aci Dibromoacetic Acid	id	µg/L	μg/L 1 1 1 1 1 1 1	A 17.3 1.17 9.80 4.65 ND	10 1. 4. 4. N	B 0.0 .19 .52 .29	3 1 1 1	1.1 ND 6.1 5.0 ND	3. N 1. 1. N	.25 ND .99 .26 ND
Total HAA5 Monochloroacetic Acid Dichloroacetic Acid Trichloroacetic Acid Monobromoacetic aci Dibromoacetic Acid	id	µg/L	μg/L 1 1 1 1 1 1 1	A 17.3 1.17 9.80 4.65 ND 1.67	10 1. 4. 4. N N	B 0.0 19 52 29 ID	3 1 1 1 1 1 EPA	6.1 5.0	3. N 1. 1. N EPA	.25 ID .99 .26
Total HAA5 Monochloroacetic Acid Dichloroacetic Acid Trichloroacetic Acid Monobromoacetic acid Dibromoacetic Acid Lab Method Date Extracted	id	µg/L	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 17.3 1.17 9.80 4.65 ND 1.67 EPA 552.3	10 1. 4. 4. N N EPA	B 0.0 19 52 29 ID ID 552.3	3 1 1 1 1 EPA	1.1 ND 6.1 5.0 ND ND ND	3 N 1. 1. N N EPA	25 ND .99 .26 ND ND 552.3
Total HAA5 Monochloroacetic Acid Dichloroacetic Acid Trichloroacetic Acid Monobromoacetic aci Dibromoacetic Acid Lab Method Date Extracted Date Analyzed Lab Sample ID#	id d	µg/L 60	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 17.3 1.17 9.80 4.65 ND 1.67 EPA 552.3 04/05/19 904/05/19	10 1. 4. 4. N N EPA 04/0 04/0	B 0.0 1.19 1.52 2.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	33 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.1 ND 6.1 5.0 ND ND 552.3 05/19 05/19 4057	3. N 1. 1. N N EPA 04/0 04/0	.25 JD .99 .26 JD JD .552.3 .05/19 .05/19 .058
Total HAA5 Monochloroacetic Acid Dichloroacetic Acid Trichloroacetic Acid Monobromoacetic aci Dibromoacetic Acid Lab Method Date Extracted Date Analyzed Lab Sample ID# Surrogate:	id d 2-Bromoprop	µg/L 60	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 17.3 1.17 9.80 4.65 ND 1.67 EPA 552.3 04/05/19 04/05/19	10 1. 4. 4. N N EPA 04/0 04/0	B 0.0 19 .52 29 ID ID 552.3 05/19	33 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.1 ND 6.1 5.0 ND ND ND 552.3 05/19	3. N 1. 1. N N EPA 04/0 04/0	.25 JD .99 .26 JD JD .552.3 .05/19 .05/19
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