Appendix A

Chapter 10: Disinfectants and Disinfection Byproduct Rule

Laboratory Reporting Forms

- DBP's
- TOC
- Chlorite
- Bromate



Water System Name:

Water System Number: _____

Analysis Report Form

-Water System Section-

Water System Name:

Water System Number:

	-Sampling	g Point Sec	tion-	
WSF State Asgn ID :		/ D	escrpt.:	
Sampling Point:	-	✓ Descrpt.:		
Collection Date (MMDDYYYY):				
Collection Time:	-			
nple Collector Name_Telephone No.:	-			
Sample Purpose (Circle One):	Routine (RT)	Repeat (RP)	Special (SP)	
Sample Type (Circle One):	Finished (FN)	Raw (RW)		

- Required Sampling at Sample Point ______ -

Analyte Group Code: THM_HAA			w/Units of Me	asurement*
Analyte	Analyte Code	MethodCode*	Lab Reporting Level	Concentration
CHLOROFORM	2941			
DICHLOROBROMOMETHANE	2943		19	
CHLORODIBROMOMETHANE	2944			
BROMOFORM	2942			
MONOCHLOROACETIC ACID	2450			
DICHLOROACETIC ACID	2451			
TRICHLOROACETIC ACID	2452			
MONOBROMOACETIC ACID	2453			
DIBROMOACETIC ACID	2454			



water System	Name:	Water System Number:
	-Laborator	y Section-
Labor	atory State ID Number:	
	Laboratory Name:	<u></u>
	Lab Sample Number:	<u>/5</u>
	Date Lab Rcpt.:	
	Complete Date:	
	Complete Time:	
Comment	s (Data Quality Issues):	
	·	
Mail Results to :	Illino is Environmental Protection Age	псу
	Drinking Water Compliance Unit, Ma	ilstop #19
	Drinking Water Compliance Unit, Ma 1021 North Grand Avenue East, P.O. Springfield, IL 62704-9276	
Questions Call: (2)	1021 North Grand Avenue East, P.O. Springfield, IL 62704-9276	

Date Forwarded

* See List of Permitted Values

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Water	System	Name: _
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Water System Number: _____

Analysis Report Form

-Water System Section-

Water System Name: _____

Water System Number: _____

	-Samplin	g Point Sec	tion-
WSF State Asgn ID:	TOCRAW	/ D	escrpt.:
Sampling Point:	TOCRAW	/ Desc	erpt.:
Collection Date (MMDDYYYY):	2		
Collection Time:	2		
Sample Collector Name_Telephone No.:			
Sample Purpose (Circle One):	Routine (RT)	Repeat(RP)	Special (SP)
Sample Type (Circle One):	Raw (RW)		

Analyte Group Code: TOCA		Analyte Group Code: TOCA			w/Units of Measurement*		
Analyte	Analyte Code	Method Code*	Lab Reporting Level	Concentration			
ALKAUNITY, TOTAL	1927						
CARBON, TOTAL ORGANIC (TOC)	2920		1				



Water System Name: _

Water System Number: _____

-Laboratory Section-

Laboratory State ID Number: _____

Laboratory Name:

Lab Sample Number: _____

Date Lab Ropt.: _____

Complete Date: _____

Complete Time: _____

Comments (Data Quality Issues):

Mail Results to: Illinois Environmental Protection Agency Drinking Water Compliance Unit, Mailstop #19 1021 North Grand Avenue East, P.O. 19276 Springfield, IL 62704-9276

Questions Call: (217) 785-0561

Fax: (217) 557-1407

Signature of Analyst or Official

Date Forwarded

* See List of Permitted Values



Water System Name:				ier system i va	nber:
	-Samplin	g Point Sec	tion-		
WSF State Asgn II	D;	_ / D	escrpt.:		
Sampling Poir	ut:	/ Des	crpt.:		
Collection Date (MMDDYYYY):				
Collection Tim	e:				
mple Collector Name Telephone No	p.:			5	
Sample Purpose (Circle One)	Routine (RT)	Repeat(RP)	Special (S	SP)	
Sample Type (Circle One)	: Finished (FN)				
- Re	quired Sampli	ng at Sample	Point	<u>,</u>	
				w/Units of Me	asurement*
Analyte Group Code: TOC					



Program: Chlorite (DBPs)

Analysis Report Form

-Water System Section-

Water System Name:______ Sampling Period:______ Water System Number:IL

-Sampling Point Section-

WSF State Asgn ID: <u>DISTRIBUTION</u> Sampling Point: <u>DBPMAX</u>	1 / Descriptio Descriptio		
Collection Date (MMDDYYYY):			
Collection Time: Sample Collector Name Telephone No.:			
Sample Purpose (Circle One): Routine (RT) Sample Type (Circle One): Finished (FN)	Repeat (RP) Raw (RW)	Special (SP) Distribution (DS)	

- Required Sampling at Sample Point -- DBPMAX

			w/ Units of Measu	1rement*
Analyte	Analyte Code	Method Code*	Lab Reporting Level	Concentration
CHLORITE	1009			



Laboratory State ID Number:	
Laboratory Name:	20
Lab Sample Number:	
Date Lab Ropt :	
Complete Date:	42
Complete Time:	
Comments (Data Quality Issues):	

Mail Results to: Illinois Environmental Protection Agency Drinking Water Compliance Unit, Mailstop #19 1021 North Grand Avenue East, P.O. 19276 Springfield, IL 62794-9276 Questions Call: (217) 785-0561 Fax: (217) 557-1407

Signature of Analyst or Official

Date Forwarded

* See List of Permitted Values



Analysis Report Form

-Water System Section-

Water System Name:		
Sampling Period:		
Water System Number:IL		25
-Sampli	ng Point Sect	tion-
WSF State Asgn ID: DISTRIBUTION	/ Descript	ion:
Sampling Point: LD_CLO3	/ Descript	ion:
Collection Date (MMDDYYYY):		
Collection Time:		
Sample Collector Name Telephone No. :		
Sample Purpose (Circle One): Routine (RT)	Repeat (RP)	Special (SP)
Sample Type (Circle One): Finished (FN)	Raw (RW)	Distribution (DS)
- Required Sampling	at Sample P	oint LD_CLO3 -

			w/ Units of Measurement*	
Analyte	Analyte Code	Method Code*	Lab Reporting Level	Concentration
CHLORITE	1009			



Laboratory State	ID Number:	
Labo	ratory Name:	
Lab Sam	ple Number:	
Da	te Lab Ropt.:	
Co	mplete Date:	
Co	mplete Time:	
Comments (Data Qu	ality Issues):	
Mail Results to: Questions Call: Fax: (217) 557-14		
Signature of Analy	st or Official	
Da	te Forwarded	

* See List of Permitted Values



Analysis Report Form

-Water System Section-

Water System Name:			
Sampling Period:			
Water System Number: IL			
-Samplin	g Point Sect	tion-	
WSF State Asgn ID:DISTRIBUTION	/ Descript:	ion:	
Sampling Point: MD_CLO3	/ Descript:	ion:	
Collection Date (MMDDYYYY):			
Collection Time:			
Sample Collector Name Telephone No. :			
Sample Purpose (Circle One): Routine (RT)	Repeat (RP)	Special (SP)	
Sample Type (Circle One): Finished (FN)	Raw (RW)	Distribution (DS)	
- Required Sampling a	at Sample P	oint MD_CLO3	

			w/ Units of Measurement*	
Analyte	Analyte Code	Method Code*	Lab Reporting Level	Concentration
CHLORITE	1009			



Laboratory State	ID Number:	
Labor	ratory Name:	
Lab Sam	ple Number:	
Dat	te Lab Rcpt :	
Co	mplete Date:	
Cor	nplete Time:	
Comments (Data Qu	ality Issues):	
Mail Results to: Questions Call: Fax: (217) 557-140		
Signature of Analy	st or Official	
Dat	e Forwarded	

* See List of Permitted Values

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Program: Bromide/Bromate (DBPs)

Analysis Report Form

-Water System Section-

Water System Name: ______ Sampling Period: ______ Water System Number:IL

-Sampling Point Section-

WSF State Asgn ID : TP	/ Descript	ion:	
Sampling Point: <u>TP</u>	/ Description TREATMENT PLANT - FINISHED		
Collection Date (MMDDYYYY):			
Collection Time:			
Sample Collector Name Telephone No. :			
Sample Purpose (Circle One): Routine (RT)	Repeat (RP)	Special (SP)	
Sample Type (Circle One): Finished (FN)	Raw (RW)	Distribution (DS)	

- Required Sampling at Sample Point TP01 -

			w/ Units of Measurement*	
Analyte	Analyte Code	Method Code*	Lab Reporting Level	Concentration
BROMATE	1011			



Laboratory State	ID Number:	
Labo	ratory Name:	
Lab Sam	nple Number:	
Da	te Lab Rcpt.:	
Co	omplete Date:	
Co	mplete Time:	
Comments (Data Qu	uality Issues):	
Mail Results to: Questions Call:	Illinois Environmental Protection Agency Drinking Water Compliance Unit, Mailstop #19 1021 North Grand Avenue East, P.O. 19276 Springfield, IL 62794-9276 (217) 785-0561	
Fax: (217) 782-00		
Signature of Analy	rst or Official	
Da	te Forwarded	

* See List of Permitted Values