Connecticut Department of Pu	ublic Health Drinki	ng Water Se	ction
Water Quality Monitor		_	
PWS ID PWS Name	Classification		ner Type Primary Source
CT0390102 WHITCRAFT CORPORATION	NTNC	272	P GW
	vice Residential Comm		Combined Agricultural
	nnections	erciai illuustilai	2
Towns Served: EASTFORD	medians		2
	a Doguiromonto		
	ng Requirements		
Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 0	0000)	1	o (DT) non nino voors
Asbestos (1094)	Monitoring Davied		e (RT) per nine years
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
Select from Inventory of Active Sampling Points	1/1/11 - 12/31/19	_	Complete
	1/1/20 - 12/31/28		(>=)
Total Coliform (3100)	Advantaged D. J. J.		tine (RT) per quarter
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
Select from Inventory of Active Sampling Points	7/1/19 - 9/30/19		Complete
	10/1/19 - 12/31/19		Complete
	1/1/20 - 3/31/20		Complete
	4/1/20 - 6/30/20		
	7/1/20 - 9/30/20		
Lead And Copper (PBCU)			e (RT) per six months
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
Select from Inventory of Active Sampling Points	7/1/19 - 12/31/19		Complete
	1/1/20 - 6/30/20		
	7/1/20 - 12/31/20		
Physical Parameters (PPS)			tine (RT) per quarter
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
Select from Inventory of Active Sampling Points	7/1/19 - 9/30/19		Complete
	10/1/19 - 12/31/19		Complete
	1/1/20 - 3/31/20		Complete
	4/1/20 - 6/30/20		
	7/1/20 - 9/30/20		
Water System Facility: ENTRY POINT - WELLS 3 & 5 (WSF	ID: 00700)		
Chloride (1017)		1 rou	tine (RT) per quarter
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
EP - WELLS 3 & 5 (3)	7/1/19 - 9/30/19		Complete
	10/1/19 - 12/31/19		Complete
	1/1/20 - 3/31/20		Complete
	4/1/20 - 6/30/20		
	7/1/20 - 9/30/20		
Nickel (1036)		1 rou	tine (RT) per quarter
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
EP - WELLS 3 & 5 (3)	7/1/19 - 9/30/19		Complete
	10/1/19 - 12/31/19		Complete
	1/1/20 - 3/31/20		Complete
	4/1/20 - 6/30/20		
	7/1/20 - 9/30/20		
Nitrate (1040)		1 rou	tine (RT) per quarter
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status

	Carragia I Danadana	CD 1.1: - I	L. Jul. D.:	.1	TA7-1C-	-11				
	Connecticut Departmen			•		ection				
	Water Quality Mo	onitoring an	d Complia	ance So	chedule					
PWS ID	PWS Name		Class	ification P	opulation Ow	ner Type Pri	mary Source			
СТ0390102	WHITCRAFT CORPORATION		N	ITNC	272	Р	GW			
Local Address (where applicable)	Service	Residential C	Commercial	Industrial	Combined	Agricultural			
77 COUNTY RO	AD	Connections				2				
Towns Served:	EASTFORD	<u>'</u>	1							
	Mo	onitoring Requ	irements							
Water System	Facility: ENTRY POINT - WELLS 3 &									
Nitrate (104	0)				1 rou	ıtine (RT) p	er quarter			
•	Point (Sampling Point ID)		Monitoring Per	riod Col	lection Period		nce Status			
EP - WELLS			7/1/19 - 9/30/	/19		Con	nplete			
	• •		10/1/19 - 12/31				nplete			
			1/1/20 - 3/31/	/20		Con	nplete			
			4/1/20 - 6/30/							
			7/1/20 - 9/30/	/20						
Nitrite (1041	1)				1	routine (R1) per vear			
-	Point (Sampling Point ID)		Monitoring Pe	riod Col	lection Period	-	nce Status			
EP - WELLS			1/1/19 - 12/31			-	nplete			
			1/1/20 - 12/31				nplete			
			1/1/21 - 12/31/21							
Inorganic Che	emicals (IOCS)			-	1 routine	e (RT) per tl	hree vears			
_	Point (Sampling Point ID)		Monitoring Pe	riod Col	lection Period	· · ·	nce Status			
EP - WELLS			1/1/17 - 12/31/19			-	nplete			
	• •		1/1/20 - 12/31				<u> </u>			
			1/1/23 - 12/31							
Pesticides. H	erbicides and PCBs - Phase II & V (SC	OCS)		,	1 rou	ıtine (RT) p	er guarter			
-	Point (Sampling Point ID)	-	Monitoring Pe	riod Col	lection Period		nce Status			
EP - WELLS	S 3 & 5 (3)		7/1/19 - 9/30/	/19			nplete			
							nplete			
			1/1/20 - 3/31/				nplete			
			4/1/20 - 6/30/				-			
			7/1/20 - 9/30/							
Organic Cher	nicals (VOCS)				1 rou	ıtine (RT) p	er guarter			
_	Point (Sampling Point ID)		Monitoring Pe	riod Col	lection Period		nce Status			
EP - WELLS			7/1/19 - 9/30/				nplete			
	` '	<u> </u>	10/1/19 - 12/31				nplete			
			1/1/20 - 3/31/				nplete			
			4/1/20 - 6/30/				•			
			7/1/20 - 9/30/	/20			_			
	Monthly Water System F	acility (WSF)			Requireme	nts				
Water System	Facility: ENTRY POINT - WELLS 3 &									
Analyte	Monitoring Requirement (S	-	Operating	Limit		Samples Red	g/Month			
pH	Entry Point pH Monitoring (Minimum:			Dail	-			
Start Date:	· · · · · · · · · · · · · · · · · · ·		nce History:		unting time!		•			
Start Date.	0, 1, 2013		ing Period	-	rating Limit pliance Status	Monitori Complian	ng nce Status:			
			19 - 10/31/2019		phance status	. Compilar	ocutus.			
			19 - 10/31/2019 19 - 11/30/2019							
		11/1/20	-5 -1,50,201.							

Connecticut Department of Public Health Drinking Water Se	ction	
Water Quality Monitoring and Compliance Schedule	001011	
PWS ID PWS Name Classification Population Own	or Typo Bri	mary Source
CT0390102 WHITCRAFT CORPORATION NTNC 272		
	Combined	Agricultural
77 COUNTY ROAD Connections	2	Agricultural
Towns Served: EASTFORD		
Water System Facility: ENTRY POINT - WELLS 3 & 5 (WSFID: 00700)		
	Samples Re	g/Month
pH Entry Point pH Monitoring (PHRD) Minimum: 7.4 PH	Dail	-
Start Date: 6/1/2019 Compliance History: Operating Limit	Monitori	
Monitoring Period Compliance Status:		nce Status:
12/1/2019 - 12/31/2019	•	
1/1/2020 - 1/31/2020		
2/1/2020 - 2/29/2020		
Analyte Monitoring Requirement (Summary Type) Operating Limit	Samples Re	q/Month
pH () Maximum: 7.8 PH	Dail	У
Start Date: 6/1/2019 Compliance History: Operating Limit	Monitori	ng
Monitoring Period Compliance Status:	Complian	nce Status:
10/1/2019 - 10/31/2019		
11/1/2019 - 11/30/2019		
12/1/2019 - 12/31/2019		
1/1/2020 - 1/31/2020		
2/1/2020 - 2/29/2020		
Other Compliance Schedules		
Compliance Schedule Activity Due Date Achieved L		
	Date	
CROSS CONNECTION SURVEY REPORT 3/1/2024	Date	
	Date	
CROSS CONNECTION SURVEY REPORT Water System Facility and Sampling Point Inventory Water Total Lead and	Date	
CROSS CONNECTION SURVEY REPORT Water System Facility and Sampling Point Inventory Water System Water System Facility Sampling Point Sampling Point Coliform Copper		Stage
CROSS CONNECTION SURVEY REPORT Water System Facility and Sampling Point Inventory Water System Water System Facility Sampling Point Sampling Point Coliform Copper Facility ID Description Status Rule Rule Tier		Stage NQP 2 DBPR
CROSS CONNECTION SURVEY REPORT Water System Facility and Sampling Point Inventory Water System Water System Facility Sampling Point Sampling Point Coliform Copper Facility ID Description Status Rule Rule Tier O0600 DISTRIBUTION SYSTEM A Y		_
CROSS CONNECTION SURVEY REPORT Water System Facility and Sampling Point Inventory Water System Water System Facility ID Description Status A Y DOWNSTREAM WITHIN 5 SERVICE CON A	Asbestos l	NQP 2 DBPR
CROSS CONNECTION SURVEY REPORT Water System Facility and Sampling Point Inventory Water System Water System Facility ID Description Status Rule Rule Tier O0600 DISTRIBUTION SYSTEM 4 DISTRIBUTION SYSTEM A Y DOWNSTREAM WITHIN 5 SERVICE CON A OM2200 OFFC BTH SINK A Y N		_
CROSS CONNECTION SURVEY REPORT Water System Facility and Sampling Point Inventory Water System Water System Facility ID Sampling Point Description O0600 DISTRIBUTION SYSTEM 4 DISTRIBUTION SYSTEM A Y DOWNSTREAM WITHIN 5 SERVICE CON A OM2200 OFFC BTH SINK A Y N OM2201 TRANS WASH SINK A Y N	Asbestos l	NQP 2 DBPR
CROSS CONNECTION SURVEY REPORT Water System Facility And Sampling Point Inventory Water System Water System Facility Sampling Point ID Description Status Rule Rule Tier 00600 DISTRIBUTION SYSTEM A Y DOWNSTREAM WITHIN 5 SERVICE CON A OM2200 OFFC BTH SINK A Y N OM2201 TRANS WASH SINK A Y N OM2202 MAINT WASH SINK A Y N	Asbestos l	NQP 2 DBPR
CROSS CONNECTION SURVEY REPORT Water System Facility Sampling Point Inventory Water System Water System Facility ID Description O0600 DISTRIBUTION SYSTEM A DISTRIBUTION SYSTEM A Y DOWNSTREAM WITHIN 5 SERVICE CON A OM2200 OFFC BTH SINK A Y OM2201 TRANS WASH SINK A Y OM2202 MAINT WASH SINK A Y N	Asbestos l	NQP 2 DBPR
CROSS CONNECTION SURVEY REPORT Water System Facility and Sampling Point Inventory Water System Water System Facility ID Description Status Total Coliform Copper Facility ID O0600 DISTRIBUTION SYSTEM 4 DISTRIBUTION SYSTEM A Y DOWNSTREAM WITHIN 5 SERVICE CON A OM2200 OFFC BTH SINK A Y OM2201 TRANS WASH SINK A Y OM2202 MAINT WASH SINK A Y OM2203 LADIES LAV A Y N	Asbestos l	NQP 2 DBPR
CROSS CONNECTION SURVEY REPORT Water System Facility and Sampling Point Inventory Water System Water System Facility Sampling Point Sampling Point Coliform Copper Facility ID Description O0600 DISTRIBUTION SYSTEM 4 DISTRIBUTION SYSTEM A Y DOWNSTREAM WITHIN 5 SERVICE CON A OM2200 OFFC BTH SINK A Y OM2201 TRANS WASH SINK A Y OM2202 MAINT WASH SINK A Y OM2203 LADIES LAV A Y N OM2204 BRACK WASH SINK A Y N	Asbestos l	NQP 2 DBPR
CROSS CONNECTION SURVEY REPORT Water System Facility and Sampling Point Inventory Water System Water System Facility Facility ID Sampling Point Description O0600 DISTRIBUTION SYSTEM A DISTRIBUTION SYSTEM A Y DOWNSTREAM WITHIN 5 SERVICE CON A OM2200 OFFC BTH SINK A Y OM2201 TRANS WASH SINK A Y OM2202 MAINT WASH SINK A Y OM2203 LADIES LAV A Y OM2204 BRACK WASH SINK A Y OM2204 BRACK WASH SINK A Y OM2205 CAF LOWER A Y N	Asbestos l	WQP 2 DBPR
CROSS CONNECTION SURVEY REPORT Water System Facility Water System Water System Facility ID Description Sampling Point ID Description Status Total Coliform Copper Rule Tier O0600 DISTRIBUTION SYSTEM 4 DISTRIBUTION SYSTEM A Y DOWNSTREAM WITHIN 5 SERVICE CON A OM2200 OFFC BTH SINK A Y N OM2201 TRANS WASH SINK A Y N OM2202 MAINT WASH SINK A Y N OM2203 LADIES LAV A Y N OM2204 BRACK WASH SINK A Y N OM2204 BRACK WASH SINK A Y N OM2205 CAF LOWER A Y N OM2205 CAF LOWER A Y N	Asbestos l	WQP 2 DBPR
CROSS CONNECTION SURVEY REPORT Water System Facility and Sampling Point Inventory Water System Water System Facility ID Description Status Rule Copper Rule Tier O0600 DISTRIBUTION SYSTEM 4 DISTRIBUTION SYSTEM A Y DOWNSTREAM WITHIN 5 SERVICE CON A OM2200 OFFC BTH SINK A Y N OM2201 TRANS WASH SINK A Y N OM2202 MAINT WASH SINK A Y N OM2203 LADIES LAV A Y N OM2204 BRACK WASH SINK A Y N OM2205 CAF LOWER A Y N OM2205 CAF LOWER A Y N OM2206 CAF UPPER A Y N OM2207 MENS LOWER A Y N	Asbestos l	WQP 2 DBPR
CROSS CONNECTION SURVEY REPORT Water System Facility and Sampling Point Inventory Water System Water System Facility ID Description O0600 DISTRIBUTION SYSTEM A DOWNSTREAM WITHIN 5 SERVICE CON A OM2200 OFFC BTH SINK A Y N OM2201 TRANS WASH SINK A Y N OM2202 MAINT WASH SINK A Y N OM2203 LADIES LAV A Y N OM2204 BRACK WASH SINK A Y N OM2204 BRACK WASH SINK A Y N OM2205 CAF LOWER A Y N OM2206 CAF UPPER A Y N OM2207 MENS LOWER A Y N OM2207 MENS LOWER A Y N OM2208 BREAK RM UPPER A Y N	Asbestos l	WQP 2 DBPR
Water System Facility and Sampling Point Inventory Water System Water System Facility Bampling Point ID Sampling Point Description O0600 DISTRIBUTION SYSTEM A DOWNSTREAM WITHIN 5 SERVICE CON OM2200 OFFC BTH SINK OM2201 TRANS WASH SINK OM2201 TRANS WASH SINK OM2202 MAINT WASH SINK OM2203 LADIES LAV OM2204 BRACK WASH SINK OM2205 CAF LOWER OM2205 CAF LOWER OM2206 CAF UPPER A Y N OM2207 MENS LOWER A Y N OM2208 BREAK RM UPPER A Y N OM2208 BREAK RM UPPER A Y N OM2209 LADIES LOWER A Y N OM2208 BREAK RM UPPER A Y N OM2209 LADIES LOWER A Y N	Asbestos l	WQP 2 DBPR
CROSS CONNECTION SURVEY REPORT Water System Facility and Sampling Point Inventory Water System Water System Facility ID Sampling Point Description O0600 DISTRIBUTION SYSTEM A DOWNSTREAM WITHIN 5 SERVICE CON A OM2200 OFFC BTH SINK A Y N OM2201 TRANS WASH SINK A Y N OM2202 MAINT WASH SINK A Y N OM2203 LADIES LAV A Y N OM2204 BRACK WASH SINK A Y N OM2205 CAF LOWER A Y N OM2206 CAF UPPER A Y N OM2207 MENS LOWER A Y N OM2207 MENS LOWER A Y N OM2208 BREAK RM UPPER A Y N OM2209 LADIES LOWER A Y N	Asbestos l	WQP 2 DBPR
Water System Facility and Sampling Point Inventory Water System Facility and Sampling Point Inventory Water System Facility Sampling Point ID Sampling Point Description O600 DISTRIBUTION SYSTEM A DOWNSTREAM DOWNSTREAM OM2200 OFFC BTH SINK OM2201 TRANS WASH SINK OM2202 MAINT WASH SINK OM2202 MAINT WASH SINK OM2203 LADIES LAV OM2204 BRACK WASH SINK OM2205 CAF LOWER OM2205 CAF LOWER OM2206 CAF UPPER OM2207 MENS LOWER OM2207 MENS LOWER OM2208 BREAK RM UPPER OM2209 LADIES LOWER OM2209 LADIES LOWER OM2209 LADIES LOWER OM2209 LADIES LOWER OM2208 BREAK RM UPPER OM2209 LADIES LOWER OM2000 ENTRY POINT - WELLS 3 & 5 OM2000 ENTRY POINT - WELLS 3 & 5	Asbestos l	WQP 2 DBPR

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WELL #5

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61311 WELL #5

	Water Quality Monitoring and Compliance Schedule								
PWS ID PWS Name C			Classification		Population	Owner Type	Primary Source		
CT0390102	390102 WHITCRAFT CORPORATION					272	Р	GW	
Local Address (Local Address (where applicable)			ntial	Commerci	al Industri	al Combin	ed Agricultural	
77 COUNTY RO	AD	Connections					2		
Towns Served:	EASTFORD								

Connecticut Department of Public Health Drinking Water Section

Towns Served: EAS	TFORD								
			Certifie	d Operat	or Information	1			
Water System Fac	cility: DISTR	IBUTION SY	STEM (WS	F ID: 00600)					
Facility Classification	n: SMALL WA	TER SYSTEM	1						Certification
Operator Name			Operator 1	уре	Certification(s)				Expiration
LAFRAMBOISE, PAU	JL F.		CHIEF OPERA	TOR	DISTRIBUTION SYST	ГЕМ ОРЕ	RATOR - CLA	SS I	9/30/2021
			WATER TREATMENT			T PLANT	OPERATOR -	· CLASS II	9/30/2021
NAPIERATA, KYLE			ASSIGNED O	PERATOR	DISTRIBUTION SYST	ГЕМ ОРЕ	RATOR - CLA	SS I	9/30/2021
					WATER TREATMEN	T PLANT	OPERATOR -	· CLASS II	9/30/2021
LAFRAMBOISE, JEFF	REY		ASSIGNED O	PERATOR	DR DISTRIBUTION SYSTEM OPERATOR - CLASS I			SS I	12/31/2020
			Co	ontact Inf	ormation				
Name				Organization	l			Job Title	
Mr. Randy Lynn				Whitcraft LLC	C	Ehs Manager			
Mailing Address Lin	e One		Mailing Add	ess Line Two	City State			State	Zip Code
76 County Road						Eastford		СТ	06242
Business Phone	Extension	Fax	Mo	obile Phone	Emergency Phone	Email Ac	ldress		
860-630-4470					860-716-3356	RLYNN@	whitcraftgro	oup.com	
Contact Role(s): Le	gal Contact								
Name				Organization	l			Job Title	
Mrs. Jacqueline Ga	llo			Whitcraft Co	rp		General Ma	ınager	
Mailing Address Lin	e One		Mailing Add	ess Line Two			City	State	Zip Code
76 County Road						Eastford CT 062			
Business Phone	Extension	Fax	Mo	obile Phone	Emergency Phone	Email Ac	ldress		
860-630-4383				0-268-5572		Jgallo@v	whitcraftgro	up.com	
Contact Role(s): A	dministrative	Contact, Leg	al Contact						

Please note the following:

- 1. The residual disinfectant concentration must be measured at the same location and time as each total coliform sample.
- 2. If a Collection Period is specified, all water quality samples must be collected during the specified period.
- 3. Depending on results, additional monitoring may be required (i.e. repeat or confirmation samples). This schedule is subject to change, and any related correspondence sent by the DWS on or after the generation date of this schedule will have precedence over what is contained in this schedule.

If you have any questions, please contact the Drinking Water Section at (860) 509-7333.

http://www.ct.gov/dph/publicdrinkingwater

End of schedule

Schedule Generation Date: 3/10/2020

	Connecticut Department	t of Public H	lealth	Dı	rinkin	g Wate	r S	ection	
	Water Quality Mo	nitoring an	d Con	lan	iance	Schedu	le		
PWS ID	PWS Name			_		1	_	vner Type Pr	imary Source
CT0390212	EASTFORD ELEMENTARY SCHOOL				NTNC	225		L	GW
Local Address ((where applicable)	Service	Residen	tial	Commerc	ial Indust	rial	Combined	Agricultural
12 WESTFORD	ROAD	Connections	2						
Towns Served:	EASTFORD				I			1	
	Mo	nitoring Requ	ıireme	nts					
Water Systen	n Facility: DISTRIBUTION SYSTEM (W	/SF ID: 00600)							
Asbestos (10	094)					1 r	outi	ine (RT) per	nine years
Sampling	Point (Sampling Point ID)		Monitori	ing P	Period (Collection P	erio	d Compli	ance Status
Select fro	m Inventory of Active Sampling Points		1/1/11 -	12/3	31/19			Co	mplete
		_	1/1/20 -	12/3	31/28				
Total Colifor	m (31 <mark>00)</mark>						1 ro	utine (RT) բ	er quarter
Sampling	Point (Sampling Point ID)		Monitori	ing P	Period (Collection P	erio	d Compli	ance Status
Select fro	m Inventory of Active Sampling Points		7/1/19 -					Co	mplete
			10/1/19 -						mplete
			1/1/20 -					Co	mplete
			4/1/20 -		-				
			7/1/20 -	9/30	0/20				
	pper (PBCU)							ne (RT) per	
	Point (Sampling Point ID)		Monitori			Collection P	erio		ance Status
Select fro	m Inventory of Active Sampling Points		7/1/19 -						mplete
			1/1/20 -					Co	mplete
al : 1a	. (220)		7/1/20 -	12/3	31/20		_	(5=)	
_	ameters (PPS)		Monitori		Daviad (Collection P		outine (RT) բ	•
	Point (Sampling Point ID)		Monitori			onection P	erioc		ance Status
Select Iro	m Inventory of Active Sampling Points		7/1/19 - 10/1/19 -						mplete mplete
			1/1/20 -						mplete
			4/1/20 -					CO	ilipiete
			7/1/20 -		-				
Water Systen	n Facility: ENTRY POINT (WSF ID: 00)	700)	7/1/20	<i>J</i> / <i>J</i>	0/20				
•	xyl) - Phthalate (2039)	7001					1 ro	outine (RT) p	ner quarter
•	Point (Sampling Point ID)		Monitori	ina P	Period (Collection P			ance Status
ENTRY PC			7/1/19 -						mplete
	(6)		10/1/19 -						mplete
Inorganic Ch	emicals (IOCS)					1 rc	utir	ne (RT) per t	
_	Point (Sampling Point ID)		Monitori	ing P	Period (Collection P		· · ·	ance Status
ENTRY PC			1/1/17 -						mplete
			1/1/20 -						
			1/1/23 -	12/3	31/25				
Nitrate And	Nitrite (NOX)						:	L routine (R	T) per year
Sampling	Point (Sampling Point ID)		Monitori	ing P	Period (Collection P		-	ance Status
ENTRY PC	DINT (3)		1/1/19 -	12/3	31/19			Co	mplete
			1/1/20 -	12/3	31/20			Co	mplete

Pesticides, Herbicides and PCBs - Phase II & V (SOCS)

Sampling Point (Sampling Point ID)

1/1/21 - 12/31/21

Monitoring Period

1 (RT) per three years

Compliance Status

Collection Period

	Connecticut Dej	nartma	nt of	f Public H	[ealth I	Drinbi	ing W	ater S	ection		
	Water Qu								CUOII		
PWS ID	PWS Name	adirty IVI	JIII	or mg am					ner Type P	rimanı	Source
	EASTFORD ELEMENTARY	CHOOL				NTNC		25	L	GV	
CT0390212		SCHOOL		Comico	Docidontic				_		
12 WESTFORD F	where applicable)			Service Connections	Residentia	ai Comm	ierciai ir	ndustrial	Combined	Agric	cultural
				Connections	2						
Towns Served: I	EASTFURD		**	:	.•	• -					
Water System	Facility: ENTRY POINT			oring Requ	iiremen	τς					
-	erbicides and PCBs - Pha								L (RT) per	three	vears
-	Point (Sampling Point ID)	30 11 00 17 (3	OC3,		Monitoring	n Period	Collect	ion Period			-
ENTRY POI					1/1/17 - 12			-12/31		Vaiver	tutus
	erbicides and PCBs - Pha	so II & V /S	OCS)		1/1/1/- 12	2/31/13	1/1		e (RT) per		voarc
-	Point (Sampling Point ID)	3E 11 & V (3	UC3)		Monitoring	a Period	Collect	ion Period			-
					1/1/20 - 12		Conect	ion renou	Compi	unce 3	itutus
ENTRY POI	ENTRY POINT (3)				1/1/20 - 12						
Organic Chen	nicals (VOCS)				1/1/25 - 12	2/31/23		1	routine (F	T) no	r voar
_	Point (Sampling Point ID)				Monitoring	n Period	Collect	ion Period	=		-
ENTRY POI					1/1/19 - 12		Concet	ion i citou		mplet	
ENTITO	141 (3)				1/1/20 - 12	-				mpice	
					1/1/21 - 12	-					
		Oth	or C	ompliance							
Compliance Sch	nedule Activity	Oth		Omphance		ue Date		Achieved	Date		
-	TION SURVEY REPORT					1/2019		71011101			
	SYSTEM MATERIALS EVALUA	ATION				31/2019					
	TION SURVEY REPORT	111011				1/2020					
	ONSUMER NOTICE CERTIFIC	CATE				28/2020					
SOBIVITI ELITO C	ONSOMER NO FIGE CERTIFIC		: Not	tification R							
		1 0011		ompliance	Notice		ic Notific	ation	PN Cer	tificati	on
Violation/Situa	tion			Period	Tier	Requi	-		Due to DPH	_	eived
Di(2-Ethylhexyl)	- Phthalate M&R Violation	1	7/1,	/19 - 9/30/19	3	12/23/2			1/2/2021		
	Water	System	Facili	ity and Sar	npling F	oint Ir	vento	ry			
Water							Total	Lead and	ı		
System Wate	er System Facility	Sampling	Point	Sampling Poi	nt		Coliform	Copper			Stage
Facility ID		ID		Description		Status	Rule	Rule Tie	r Asbestos	WQP	2 DBPR
00600 DIST	RIBUTION SYSTEM	4		DISTRIBUTION	N SYSTEM	Α	Υ				
		DOWNST	REAM	WITHIN 5 SER	VICE CON	Α					
		UPSTRE	AM	WITHIN 5 SER	VICE CON	Α					
		WS11	L2	CAFE LUNCH	ROOM	Α	Υ	1	Υ	Υ	
		WS1-	-6	WATER COOL	ER RM116	Α	Υ	N			
		WS4-	-1	KINDERGARTI	EN RM 107	Α	Υ	N			
		WS4-	10	RESOURCE RO	OOM B17	Α	Υ	N			
		WS4-	11	PRESCHOOL F	RM B16	Α	Υ	N			
		WS4-	-2	KITCHEN WAS	SH ROOM	Α	Υ	1			
		WS4-	-3	STAFF LOUNG	E RM 120	Α	Υ	N			
		WS4-	-4	GIRLS M.S. BA	THROOM	Α	Υ	N			
		WS4-	-5	MATH ROOM	RM 117	Α	Υ	N			
1		14/6/4	-	CTAFE DATUE			.,				

WS4-7

STAFF BATHRM RM B20

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	Connecticut Di	epar unem or	I ublic I	icaitii	ווע	HIMIII	gvv	atti	50	Ction		
	Water Q	Q uality Monit	oring an	d Con	npli	ance	Sch	edul	e			
PWS ID	PWS Name				Class	ification	Pop	ulation	Owr	ner Type P	rimary S	Source
CT039021	EASTFORD ELEMENTAR	Y SCHOOL			N	ITNC	1	225		L	GW	,
Local Add	ress (where applicable)		Service	Residen	tial C	Commerc	ial I	Industria	al	Combined	Agric	ultural
12 WESTF	FORD ROAD		Connections	2								
Towns Ser	rved: EASTFORD											
	Wate	er System Facili	ity and Sai	mpling	Poi	nt Inve	ento	ory				
Water						7	otal	Lead	and			
System	Water System Facility	Sampling Point		nt		Co	liforn	1 Сорр	oer			Stage
Facility ID)	ID	Description		St	tatus	Rule	Rule	Tier	Asbestos	WQP 2	! DBPR
		WS4-8	ELA ROOM RI	M 116		Α	Υ	N				
		WS4-9	KITCHEN DISH	1 SINK		Α	Υ	N				
00700	ENTRY POINT	3	ENTRY POINT	•		Α						
1639	EASTFORD ELEMENTARY TREATMENT PLANT											
28636	WELL #1	2	WELL			Α						
60242	WELL #2	2	WELL #2			Α						
		Certified	Operator	Inform	atio	n						
Water Sy	stem Facility: EASTFORD E	LEMENTARY TREAT	TMENT PLAN	T (WSF	ID: 16	539)						
Facility Cl	lassification: CLASS 1 TREATME	ENT PLANT									Certific	cation
Operator	Name	Operator Type	e Co	ertificatio	n(s)						Expire	ation

Connecticut Department of Public Health Drinking Water Section

WATER TREATMENT PLANT OPERATOR - CLASS II 9/30/											
				Contact Inf	ormation						
Name				Organization	1		,				
Ms. Donna Leake											
Mailing Address Lin	ie One		Mailing A	ddress Line Two	ess Line Two City State						
12 Westford Road			P.O. Box	158		Eastford	CT 06242				
Business Phone	Extension	Fax		Mobile Phone	Emergency Phone	none Email Address					
860-974-1130		860-974-	0837			dleake@eastfordct.org					
		_									

DISTRIBUTION SYSTEM OPERATOR - CLASS I

Contact Role(s): Administrative Contact, Legal Contact

Please note the following:

LAFRAMBOISE, PAUL F.

1. The residual disinfectant concentration must be measured at the same location and time as each total coliform sample.

CHIEF OPERATOR

- 2. If a Collection Period is specified, all water quality samples must be collected during the specified period.
- 3. Depending on results, additional monitoring may be required (i.e. repeat or confirmation samples). This schedule is subject to change, and any related correspondence sent by the DWS on or after the generation date of this schedule will have precedence over what is contained in this schedule.

If you have any questions, please contact the Drinking Water Section at (860) 509-7333.

http://www.ct.gov/dph/publicdrinkingwater

End of schedule

9/30/2021