	Connecticut Department					<u> </u>			ction	
	Water Quality Mon	nitoring an		1						
PWS ID	PWS Name		(n Po	-	Owi	ner Type Pr	
CT0390102	WHITCRAFT CORPORATION	Constant	Desidenti		NTNC		272	- 1	P	GW
	(where applicable)	Service Connections	Residenti	lai	Commer	ciai	Industria	ai	Combined	Agricultu
7 COUNTY RC		connections							2	
owns Served:										
		nitoring Requ	iremen	nts						
	n Facility: DISTRIBUTION SYSTEM (W	SF ID: 00600)					1			
Asbestos (1)	994) Point (Sampling Point ID)		Monitorin	~ D	oriod	Coll	L ro ection Per		e (RT) per	nine yea ance Statu
				-		COIII	ection Per	iou	Compile	
	m Inventory of Active Sampling Points		1/1/20 - 1	2/3	1/28		4			
Total Colifor			Manitarin	~ D	oriod	Call			itine (RT) ı	-
	Point (Sampling Point ID)		Monitorin	-		Com	ection Pe	rioa	-	ance Statu
Select If0	m Inventory of Active Sampling Points		10/1/23 - 1							mplete mplete
			1/1/24 - 3 4/1/24 - 6						0	inpiete
			4/1/24 - 6 7/1/24 - 9	-						
Lead And Co	pper (PBCU)		,,_,	,			10 roi	utin	e (RT) per	six montł
Sampling	Point (Sampling Point ID)		Monitorin	g Po	eriod	Colle	ection Pe	riod	Complie	ance Status
Select fro	m Inventory of Active Sampling Points		7/1/23 - 1	2/3	1/23				Со	mplete
			1/1/24 - 6	5/30	0/24				Со	mplete
			7/1/24 - 1	2/3	1/24					
Physical Para	ameters (PPS)						1	rou	itine (RT) j	per quarte
Sampling	Point (Sampling Point ID)		Monitorin	g Po	eriod	Colle	ection Pe	riod	Complie	ance Status
Select fro	m Inventory of Active Sampling Points		10/1/23 - 1	12/3	31/23				Со	mplete
			1/1/24 - 3	3/31	1/24				Со	mplete
			4/1/24 - 6	5/30	0/24					
			7/1/24 - 9	9/30	0/24					
Nater Systen	n Facility: ENTRY POINT - WELLS 3 & 5	6 (WSF ID: 00700))							
Chloride (10	•						1	. rou	itine (RT) j	per quarte
Sampling	Point (Sampling Point ID)		Monitorin	g Po	eriod	Colle	ection Pe	riod	Complie	ance Statu
EP - WELL	_S 3 & 5 (3)		10/1/23 - 1	12/3	31/23				Со	mplete
			1/1/24 - 3						Со	mplete
			4/1/24 - 6	5/30	0/24					
			7/1/24 - 9	9/30	0/24					
Nickel (1036	-								וtine (RT) ו	-
	Point (Sampling Point ID)		Monitorin	-		Colle	ection Pe	riod		ance Status
EP - WELL	_S 3 & 5 (3)		10/1/23 - 1							mplete
			1/1/24 - 3						Со	mplete
			4/1/24 - 6	-						
			7/1/24 - 9	9/30	0/24					
Nitrate (104	-								ו (RT) ו	•
	Point (Sampling Point ID)		Monitorin	-		Coll	ection Pe	riod		ance Statu
EP - WELL	_S 3 & 5 (3)		10/1/23 - 1							mplete
			1/1/24 - 3						Co	mplete
			4/1/24 - 6							
			7/1/24 - 9	9/30	0/24					

	Conne	cticut Departmer				0			ction	
	214/2 14	Water Quality M	onitoring an		L					
PWS ID	PWS Nam				Classification	n Po		Own		
T0390102		FT CORPORATION	- ·		NTNC		272		P	GW
ocal Address (cable)	Service Connections	Resident	al Commer	cial	Industri	al (Combined	Agricultur
7 COUNTY RO			connections						2	
owns Served:	EASTFORD									
		M	onitoring Req	uiremen	its					
Vater System	n Facility:	ENTRY POINT - WELLS 3 8	k 5 (WSF ID: 0070	0)						
Nitrite (104:	1)							1 r	outine (R [·]	T) per yea
Sampling	Point (Samp	oling Point ID)		Monitorin	g Period	Colle	ection Pe	riod	Complia	nce Statu
EP - WELL	S 3 & 5 (3)			1/1/23 - 1	2/31/23				Cor	nplete
				1/1/24 - 1	2/31/24					
				1/1/25 - 1	2/31/25					
Inorganic Ch	emicals (IC	DCS)					1 rou	tine	(RT) per t	hree year
Sampling	Point (Samp	oling Point ID)		Monitorin	g Period	Colle	ection Pe	riod	Complia	nce Status
EP - WELL	S 3 & 5 (3)			1/1/23 - 1	2/31/25					
				1/1/26 - 1	2/31/28					
Pesticides, H	erbicides a	nd PCBs - Phase II & V (S	OCS)					1	(RT) per t	hree year
Sampling	Point (Samp	oling Point ID)		Monitorin	g Period	Colle	ection Pe	riod	Complia	nce Status
EP - WELL	.5 3 & 5 (3)			1/1/23 - 1	2/31/25	1	/1-12/31		W	'aiver
Pesticides, H	erbicides a	nd PCBs - Phase II & V (S	OCS)				1 rou	ıtine	(RT) per t	hree year
Sampling	Point (Samp	oling Point ID)		Monitorin	g Period	Colle	ection Pe	riod	Complia	nce Status
EP - WELL	S 3 & 5 (3)			1/1/26 - 1	2/31/28					
Organic Cher	micals (VO	CS)						1 r	outine (R	T) per yea
Sampling	Point (Samp	oling Point ID)		Monitorin	g Period	Colle	ection Pe	riod	Complia	nce Status
EP - WELL	S 3 & 5 (3)			1/1/23 - 1	2/31/23				Cor	nplete
				1/1/24 - 1	2/31/24					
				1/1/25 - 1	2/31/25					
	Mor	thly Water System	Facility (WSF)	Level M	onitorin	g Re	equire	men	ts	
Nater System		ENTRY POINT - WELLS 3 &								
Analyte	,	Monitoring Requirement (-	-	ating Limit	_		S	amples Re	a/Month
pН		Entry Point pH Monitoring		-	num: 7.4 PH	4			Dai	-
Start Date:	6/1/2019			ance Histor			iting Limi		Monitori	•
	0, _, _0 _0			ring Period		-	liance St			nce Status:
)23 - 11/30		Joinp	numee ou			
)23 - 12/31						
				24 - 1/31/20						
				24 - 2/29/20						
				24 - 3/31/20						
Analyte		Monitoring Requirement (ating Limit			S	amples Re	g/Month
pH		Entry Point pH Monitoring		-	num: 7.8 Pł	4			Dai	-
Start Date:	6/1/2019	.,		ance Histor			ting		Monitori	•
Contra Bater	0, _, 2010			ring Period			iting Limi liance Sta			nce Status:
)23 - 11/30		Joinp	Y			
)23 - 12/31			Ŷ			
				24 - 1/31/20			Y			
			1/1/202	, -, -, -, -(

Connecticut Department of Public Health Drinking Water Section Water Quality Monitoring and Compliance Schedule PWS ID **PWS Name** Classification Population Owner Type Primary Source Ρ CT0390102 WHITCRAFT CORPORATION NTNC 272 GW Local Address (where applicable) Service Residential Commercial Industrial Combined Agricultural Connections 77 COUNTY ROAD 2 Towns Served: EASTFORD Water System Facility: ENTRY POINT - WELLS 3 & 5 (WSFID: 00700) Analyte Monitoring Requirement (Summary Type) **Operating Limit** Samples Reg/Month Entry Point pH Monitoring (PHRD) pН Maximum: 7.8 PH Daily **Compliance History:** Start Date: 6/1/2019 Monitoring **Operating Limit Monitoring Period Compliance Status: Compliance Status:** 3/1/2024 - 3/31/2024 **Other Compliance Schedules Compliance Schedule Activity** Due Date Achieved Date SUBMIT LEAD SERVICE LINE INVENTORY 10/16/2024 COMPLETE INITIAL LSL INVENTORY 10/16/2024 CROSS CONNECTION SURVEY REPORT 3/1/2025 Water System Facility and Sampling Point Inventory **Total** Lead and Water Water System Facility Sampling Point Sampling Point Coliform System Copper Stage ID Description Rule Tier Asbestos WQP 2 DBPR Facility ID Rule Status 4 00600 DISTRIBUTION SYSTEM DISTRIBUTION SYSTEM А Υ DOWNSTREAM WITHIN 5 SERVICE CON Α OM2200 OFFC BTH SINK Υ Ν Υ Y 1 OM2201 TRANS WASH SINK Т Υ Ν OM2202 MAINT WASH SINK Υ 1 N Y OM2203 LADIES LAV Ν OM2204 **BRACK WASH SINK** I Y Ν OM2205 CAF LOWER Y N CAF UPPER Y Υ OM2206 Ν OM2207 MENS LOWER I Y N BREAK RM UPPER OM2208 Υ N 1 Y OM2209 LADIES LOWER Т Ν UPSTREAM WITHIN 5 SERVICE CON A WC1 B2 CAFÉ 2 Υ Α γ N Υ WC10 **B6 TROUGH 1 LH** A Y Ν Υ Υ WC11 B6 TROUGH 2 Υ Υ Α Υ N WC12 **B6 TROUGH 3** Y A Y Ν Υ WC13 Y Υ Υ **B6 TROUGH 4** А Ν WC14 **B6 TROUGH 5 RH** А N Υ Y WC15 B6 CAFÉ 3 Δ Υ Ν Υ γ Y Υ Y WC16 B6 CONF 5 LH А Ν WC17 B6 CONF 5 RH Ν Υ Υ Α γ WC18 **B6 MENS UP RH** Α γ N Υ Y WC19 Α Y Υ Y **B6 MENS UP LH** Ν WC2 **B2 TROUGH 1 LH** Y Ν Υ Υ Α WC20 **B6 MENS UP RH** γ Ν Υ Υ Α Υ WC21 **B6 LADYS DOWN 1 LH** А Y Υ N

Connecticut Department of Public Health Drinking Water Section Water Quality Monitoring and Compliance Schedule

			0					
PWS ID	PWS Name				Classification	Population	Owner Type	Primary Source
СТ0390102	WHITCRAFT CORPORA	ATION			NTNC	272	Р	GW
Local Address (where applicable)		Service	Residen	itial Commerc	ial Industri	al Combine	ed Agricultural
77 COUNTY RO	AD		Connections				2	
Towns Served:	EASTFORD							

Towns Serv	eu. LASTFORD			•. •							
		Water Sy	ystem Facil	ity and S	Sampling P	Point	Invent	ory			
Water System Facility ID	Water System Facili	ty .	Sampling Point ID	Sampling Descriptio		Stati	Total Colifor _{us} Rule	m Copper	Asbestos	WQP	Stage 2 DBF
			WC22	B6 LADYS	DOWN 2	А	Y	Ν	Y	Y	
			WC23	B6 LADYS	DOWN 3 RH	А	Y	Ν	Y	Y	
			WC24	B6 LADYS	UP 1 LH	А	Y	Ν	Y	Y	
			WC25	B6 LADYS	UP 2	А	Y	Ν	Y	Y	
			WC26	B6 LADYS	UP 3 RH	А	Y	Ν	Y	Y	
			WC3	B2 TROUG	iH 2	А	Y	Ν	Y	Y	
			WC4	B2 TROUG	iH 3	А	Y	Ν	Y	Y	
			WC5	B2 TROUG	iH 4	А	Y	Ν	Y	Y	
			WC6	B2 TROUG	iH 5 RH	А	Y	Ν	Y	Y	
			WC7	B2 LADIES		А	Y	Ν	Y	Y	
			WC8	B3 LADIES		А	Y	Ν	Y	Y	
			WC9	B3 CAFÉ 1		А	Y	Ν	Y	Y	
00700	ENTRY POINT - WELL	S 3 & 5	3	EP - WELLS	S 3 & 5	А					
10185	WELL #3		2	WELL 3		А					
52346	ATMOSPHERIC TANK	,									
58288	TREATMENT PLANT										
	WELL #5		2	WELL #5		А					
			Certified	Operato	or Informa	tion					
Water Sys	tem Facility: TRE	ATMENT PLA		-							
Facility Cla	ssification: CLASS 2	TREATMENT P	LANT							Certij	fication
Operator N	lame		Operator Typ	e	Certification	(s)				Ехр	iration
NIGRO, JR.	, VICTOR N.		CHIEF OPERATO	OR	WATER TREA	TMENT	PLANT O	PERATOR - C	LASS II	6/30)/2024
					DISTRIBUTION	N SYSTE	EM OPERA	TOR - CLASS	III	6/30)/2026
NIGRO, SCO	OTT A.		ASSIGNED OPE	RATOR	DISTRIBUTIO	N SYSTE	EM OPERA	TOR - CLASS	I	6/30)/2025
					WATER TREA	TMENT	PLANT O	PERATOR - C	LASS II	6/30)/2026
NIGRO, DA	VID		ASSIGNED OPE	RATOR	WATER TREA	TMENT	PLANT O	PERATOR - C	LASS I	3/3	1/2025
			Con	itact Info	ormation						
Name			0	rganization					Job Title		
Mrs. Jacqueline Gallo W				/hitcraft Cor				ieneral Mana			
Mailing Ad	dress Line One		Mailing Addres	s Line Two				City	State	Zip (Code
76 County	Road					E	Eastford		СТ	062	242
Business	Business Phone Extension Fax Mobi			ile Phone	Emergency P	hone E	e Email Address				
860-630	860-630-4383 860-268-				Jgallo@whitcraftgroup.com						
Contact Ro	le(s): Legal Contact										

Connecticut Department of Public Health Drinking Water Section Water Quality Monitoring and Compliance Schedule

			<i>.</i>		0		1						
PWS ID	PWS Name						Clas	sification	Population	Owner Type	Primary Source		
СТ0390102	WHITCRAFT CO	RPORATION						NTNC	272	Р	GW		
Local Address (w	here applicable)				Service	Reside	ntial	Commerci	al Industr	ial Combine	ed Agricultural		
77 COUNTY ROA	.D				Connection	าร				2			
Towns Served: E	ASTFORD												
Name				0	Organization				Job Title				
Ms. Shelley Wild	ох			W	/hitcraft East	ford			General N	Manager			
Mailing Address Line One Mailing Add					s Line Two				City	State	Zip Code		
76 County Road						Eastford			rd CT		06242		
Business Phon	e Extension	Fax	1	Mobile Phone Er				ne Email A	Address				
860-630-4383	3							swilco	swilcox@whitcraftgroup.com				
Contact Role(s):	Legal Contact				<u> </u>								
Name				0	Organization				Job Title				
Mr. Mark Turne	r			W	Whitcraft LLC				Ehs & Ma	int. Mgr			
Mailing Address	Line One		Mailing Ad	dres	s Line Two				City	State	Zip Code		
76 County Rd								Eastfor	ď	СТ	06242		
Business Phon	e Extension	Fax	٦	Nobi	ile Phone	Emergend	cy Pho	ne Email A	Address				
860-630-4470)					860-576	5-6340) mturne	er@pursuita	ero.com			
Contact Role(s):	Administrative	Contact			<u> </u>								
Please note the	following:												
1. The residual d	lisinfectant concen	tration must l	be measured	at th	e same locatio	on and time	as ead	h total colif	orm 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

	Connecticut Department				<u> </u>			ection	
	Water Quality Mon	litoring an	d Comp	liance	e Sc	hedul	e		
PWS ID	PWS Name		Cla	ssificatio	n Po	pulation	Ow	ner Type	Primary Source
СТ0390212	EASTFORD ELEMENTARY SCHOOL			NTNC		225		L	GW
Local Address	(where applicable)	Service	Residential	Comme	rcial	Industri	al	Combined	d Agricultura
12 WESTFORD	ROAD	Connections	2						
Towns Served:	EASTFORD								
	Mon	itoring Req	uirements	S					
Water Systen	n Facility: DISTRIBUTION SYSTEM (WS	F ID: 00600)							
Asbestos (1	094)					1 ro	outi	ne (RT) pe	r nine years
Sampling	Point (Sampling Point ID)		Monitoring P	Period	Colle	ection Pe	riod	Сотр	liance Status
Select fro	m Inventory of Active Sampling Points		1/1/20 - 12/3	31/28					
Total Colifor	m (3100)					1	l ro	utine (RT)	per quarter
Sampling	Point (Sampling Point ID)		Monitoring P	Period	Colle	ection Pe	riod	Сотр	liance Status
Select fro	m Inventory of Active Sampling Points		10/1/23 - 12/	/31/23				C	omplete
			1/1/24 - 3/3	31/24				C	omplete
			4/1/24 - 6/3	30/24					
			7/1/24 - 9/3	30/24					
Lead And Co	pper (PBCU)					10 ro	utir	ne (RT) pe	r six months
Sampling	Point (Sampling Point ID)		Monitoring I	Period	Colle	ection Pe	riod	Сотр	liance Status
Select fro	m Inventory of Active Sampling Points		7/1/23 - 12/3	31/23				C	omplete
			1/1/24 - 6/3	30/24					
			7/1/24 - 12/3	31/24					
Physical Para	ameters (PPS)					1	l ro	utine (RT)	per quarter
Sampling	Point (Sampling Point ID)		Monitoring P	Period	Colle	ection Pe	riod	Сотр	liance Status
Select fro	m Inventory of Active Sampling Points		10/1/23 - 12/	/31/23				C	omplete
			1/1/24 - 3/3	31/24				C	omplete
			4/1/24 - 6/3	30/24					
			7/1/24 - 9/3	30/24					
Water Systen	n Facility: ENTRY POINT (WSF ID: 0070	00)							
Di(2-Ethylhe	xyl) - Phthalate (2039)					1	l ro	utine (RT)	per quarter
Sampling	Point (Sampling Point ID)		Monitoring I	Period	Colle	ection Pe	riod	Сотр	liance Status
ENTRY PC	DINT (3)		10/1/23 - 12/	/31/23				C	omplete
			1/1/24 - 3/3	31/24				C	omplete
			4/1/24 - 6/3	30/24					
			7/1/24 - 9/3	30/24					
Inorganic Ch	emicals (IOCS)					1 rou	utin	e (RT) per	three years
Sampling	Point (Sampling Point ID)		Monitoring I	Period	Colle	ection Pe	riod	Сотр	liance Status
ENTRY PC	DINT (3)		1/1/23 - 12/3	31/25					
			1/1/26 - 12/3	31/28					
	Nitrite (NOX)						1	-	RT) per year
	Point (Sampling Point ID)		Monitoring I		Colle	ection Pe	riod		liance Status
ENTRY PC	DINT (3)		1/1/23 - 12/3						omplete
			1/1/24 - 12/3					C	omplete
			1/1/25 - 12/	31/25			_		
-	lerbicides and PCBs - Phase II & V (SOC	S)							three years
	Point (Sampling Point ID)		Monitoring I		Colle	ection Pe	riod	Comp	liance Status
ENTRY PC	DINT (3)		1/1/23 - 12/3						
			1/1/26 - 12/3	31/28					

	Connecticut Dep	•				0		ection		
	Water Qı	ality Monit	oring and				edule			
PWS ID	PWS Name			Cla	assificat	ion Pop	ulation Ow	ner Type P	rimary	Source
СТ0390212		SCHOOL	1		NTNC		225	L	G١	
	ess (where applicable)		Service	Residential	Comm	nercial I	ndustrial	Combined	Agrio	cultura
12 WESTFC			Connections	2						
Towns Serv	/ed: EASTFORD									
		Monite	oring Requ	irement	S					
Water Sys	tem Facility: ENTRY POINT	(WSF ID: 00700)								
Organic C	Chemicals (VOCS)						1	routine (I	RT) pe	r year
Samp	ling Point (Sampling Point ID)			Monitoring	Period	Collec	tion Period	Compl	iance S	Status
ENTRY	Y POINT (3)			1/1/23 - 12/	/31/23			Сс	omplet	e
				1/1/24 - 12/	/31/24			Co	omplet	e
				1/1/25 - 12/	/31/25					
		Other Co	ompliance	Schedul	es					
Complianc	e Schedule Activity			Due	e Date		Achieved	Date		
CROSS CON	NECTION SURVEY REPORT			3/1	/2019					
CROSS CON	NECTION SURVEY REPORT			3/1	/2020					
CROSS CON	NECTION SURVEY REPORT			3/1	/2021					
CROSS CON	NECTION SURVEY REPORT			3/1	/2022					
CROSS CON	NECTION SURVEY REPORT			3/1	/2023					
CROSS CON	NECTION SURVEY REPORT			3/1	/2024					
SUBMIT LE	AD SERVICE LINE INVENTORY			10/1	6/2024					
COMPLETE	INITIAL LSL INVENTORY			10/1	6/2024					
	\\/atav	System Eacili	ty and San	anling De		wonto	rv			
	water	System Facili	ty and San	iping Po	Sint Ir	ivento	'' Y			
Water		-	-		Sint Ir	Total	Lead and	1		
System	Water System Facility	Sampling Point	Sampling Poir		JINL II	Total Coliform	Lead and Copper			-
System Facility ID	Water System Facility	Sampling Point ID	Sampling Poir Description	nt	Status	Total Coliform Rule	Lead and Copper	l r Asbestos	WQP	-
System Facility ID		Sampling Point ID 4	Sampling Poin Description DISTRIBUTION	SYSTEM	<u>Status</u> A	Total Coliform	Lead and Copper		WQP	-
System Facility ID	Water System Facility	Sampling Point ID 4 DOWNSTREAM	Sampling Poir Description DISTRIBUTION WITHIN 5 SER	system vice con	<u>Status</u> A A	Total Coliform Rule	Lead and Copper		WQP	-
System Facility ID	Water System Facility	Sampling Point ID 4 DOWNSTREAM UPSTREAM	Sampling Poir Description DISTRIBUTION WITHIN 5 SER' WITHIN 5 SER'	SYSTEM VICE CON VICE CON	<u>Status</u> A A A	Total Coliform Rule Y	Lead and Copper Rule Tiel	r Asbestos		-
System Facility ID	Water System Facility	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112	Sampling Poir Description DISTRIBUTION WITHIN 5 SER WITHIN 5 SER CAFE LUNCH F	SYSTEM VICE CON VICE CON ROOM	Status A A A A	Total Coliform Rule Y	Lead and Copper Rule Tier		WQP Y	-
System Facility ID	Water System Facility	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6	Sampling Poir Description DISTRIBUTION WITHIN 5 SER' WITHIN 5 SER' CAFE LUNCH F WATER COOLE	SYSTEM VICE CON VICE CON ROOM ER RM116	Status A A A A A	Total Coliform Rule Y Y Y	Lead and Copper Rule Tiel 1 N	r Asbestos		-
System Facility ID	Water System Facility	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS4-1	Sampling Poir Description DISTRIBUTION WITHIN 5 SER WITHIN 5 SER CAFE LUNCH F WATER COOLE KINDERGARTE	SYSTEM VICE CON VICE CON ROOM ER RM116 N RM 107	Status A A A A A A	Total Coliform Rule Y Y Y Y Y	Lead and Copper Rule Tier 1 N N	r Asbestos		-
System Facility ID	Water System Facility	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS4-1 WS4-10	Sampling Poir Description DISTRIBUTION WITHIN 5 SER WITHIN 5 SER CAFE LUNCH F WATER COOLE KINDERGARTE RESOURCE RO	SYSTEM VICE CON VICE CON ROOM ER RM116 N RM 107 OM B17	Status A A A A A A A	Total Coliform Rule Y Y Y Y Y Y	Lead and Copper Rule Tier 1 N N N	r Asbestos		-
System Facility ID	Water System Facility	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS1-6 WS4-1 WS4-10 WS4-11	Sampling Poir Description DISTRIBUTION WITHIN 5 SER' WITHIN 5 SER' CAFE LUNCH F WATER COOLE KINDERGARTE RESOURCE RO PRESCHOOL R	SYSTEM VICE CON VICE CON ROOM ER RM116 N RM 107 OM B17 M B16	Status A A A A A A A A A	Total Coliform Rule Y Y Y Y Y Y Y	Lead and Copper Rule Tier 1 N N N N	r Asbestos		-
System Facility ID	Water System Facility	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS4-1 WS4-10 WS4-11 WS4-2	Sampling Poir Description DISTRIBUTION WITHIN 5 SER WITHIN 5 SER CAFE LUNCH F WATER COOLE KINDERGARTE RESOURCE RO PRESCHOOL R KITCHEN WAS	SYSTEM VICE CON VICE CON COOM ER RM116 N RM 107 OM B17 M B16 H ROOM	Status A A A A A A A A A A	Total Coliform Rule Y Y Y Y Y Y Y Y	Lead and Copper Rule Tier 1 N N N N N 1	r Asbestos		-
System Facility ID	Water System Facility	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS4-1 WS4-10 WS4-11 WS4-2 WS4-3	Sampling Poir Description DISTRIBUTION WITHIN 5 SER WITHIN 5 SER CAFE LUNCH F WATER COOLE KINDERGARTE RESOURCE RO PRESCHOOL R KITCHEN WAS STAFF LOUNG	at SYSTEM VICE CON VICE CON ROOM ER RM116 N RM 107 OM B17 M B16 H ROOM E RM 120	Status A A A A A A A A A A A A	Total Coliform Rule Y Y Y Y Y Y Y Y Y	Lead and Copper Rule Tier 1 N N N N N N 1 N	r Asbestos		-
System Facility ID	Water System Facility	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS4-1 WS4-10 WS4-11 WS4-2 WS4-3 WS4-4	Sampling Poir Description DISTRIBUTION WITHIN 5 SER WITHIN 5 SER CAFE LUNCH F WATER COOLE KINDERGARTE RESOURCE RO PRESCHOOL R KITCHEN WAS STAFF LOUNG GIRLS M.S. BA	SYSTEM VICE CON VICE CON ROOM ER RM116 N RM 107 OM B17 M B16 H ROOM E RM 120 THROOM	Status A A A A A A A A A A A A A	Total Coliform Rule Y Y Y Y Y Y Y Y Y Y	Lead and Copper Rule Tier 1 N N N N 1 N N N N	r Asbestos		-
System Facility ID	Water System Facility	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS4-1 WS4-10 WS4-10 WS4-11 WS4-2 WS4-2 WS4-3 WS4-4 WS4-5	Sampling Poir Description DISTRIBUTION WITHIN 5 SER WITHIN 5 SER CAFE LUNCH F WATER COOLE KINDERGARTE RESOURCE RO PRESCHOOL R KITCHEN WAS STAFF LOUNG GIRLS M.S. BA MATH ROOM	SYSTEM VICE CON VICE CON COOM ER RM116 N RM 107 OM B17 M B16 H ROOM E RM 120 THROOM RM 117	Status A A A A A A A A A A A A A A	Total Coliform Rule Y Y Y Y Y Y Y Y Y Y Y Y	Lead and Copper Rule Tier 1 N N N N 1 N N N N N N N	r Asbestos		-
System Facility ID	Water System Facility	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS4-1 WS4-10 WS4-11 WS4-2 WS4-3 WS4-4	Sampling Poir Description DISTRIBUTION WITHIN 5 SER WITHIN 5 SER CAFE LUNCH F WATER COOLE KINDERGARTE RESOURCE RO PRESCHOOL R KITCHEN WAS STAFF LOUNG GIRLS M.S. BA	at SYSTEM VICE CON VICE CON ROOM ER RM116 N RM 107 OM B17 M B16 H ROOM E RM 120 THROOM RM 117 M RM B20	Status A A A A A A A A A A A A A	Total Coliform Rule Y Y Y Y Y Y Y Y Y Y	Lead and Copper Rule Tier 1 N N N N 1 N N N N	r Asbestos		-
System Facility ID	Water System Facility	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS4-1 WS4-10 WS4-11 WS4-2 WS4-3 WS4-3 WS4-3 WS4-4 WS4-5 WS4-7	Sampling Poir Description DISTRIBUTION WITHIN 5 SER WITHIN 5 SER CAFE LUNCH F WATER COOLE KINDERGARTE RESOURCE RO PRESCHOOL R KITCHEN WAS STAFF LOUNG GIRLS M.S. BA MATH ROOM STAFF BATHRM	SYSTEM VICE CON VICE CON COOM ER RM116 N RM 107 OM B17 M B16 H ROOM E RM 120 THROOM RM 117 M RM B20 M 116	Status A A A A A A A A A A A A A A A	Total Coliform Rule Y Y Y Y Y Y Y Y Y Y Y Y	Lead and Copper Rule Tier 1 N N N N N N N N N N N N N N	r Asbestos		Stage 2 DBP
System Facility ID 00600	Water System Facility DISTRIBUTION SYSTEM	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS4-1 WS4-10 WS4-10 WS4-11 WS4-2 WS4-3 WS4-3 WS4-3 WS4-4 WS4-5 WS4-7 WS4-8 WS4-9	Sampling Poir Description DISTRIBUTION WITHIN 5 SER WITHIN 5 SER CAFE LUNCH F WATER COOLE KINDERGARTE RESOURCE RO PRESCHOOL R KITCHEN WAS STAFF LOUNG GIRLS M.S. BA MATH ROOM STAFF BATHRM ELA ROOM RM KITCHEN DISH	SYSTEM VICE CON VICE CON COOM ER RM116 N RM 107 OM B17 M B16 H ROOM E RM 120 THROOM RM 117 M RM B20 M 116	Status A <td>Total Coliform Rule Y Y Y Y Y Y Y Y Y Y Y Y Y Y</td> <td>Lead and Copper Rule Tier 1 N N N N N N N N N N N N N N N N</td> <td>r Asbestos</td> <td></td> <td>-</td>	Total Coliform Rule Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Lead and Copper Rule Tier 1 N N N N N N N N N N N N N N N N	r Asbestos		-
System Facility ID 00600	Water System Facility	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS4-1 WS4-10 WS4-11 WS4-2 WS4-3 WS4-3 WS4-4 WS4-5 WS4-7 WS4-8	Sampling Poir Description DISTRIBUTION WITHIN 5 SER WITHIN 5 SER CAFE LUNCH F WATER COOLE KINDERGARTE RESOURCE RO PRESCHOOL R KITCHEN WAS STAFF LOUNG GIRLS M.S. BA MATH ROOM STAFF BATHRM ELA ROOM RM	SYSTEM VICE CON VICE CON COOM ER RM116 N RM 107 OM B17 M B16 H ROOM E RM 120 THROOM RM 117 M RM B20 M 116	Status A <td>Total Coliform Rule Y Y Y Y Y Y Y Y Y Y Y Y Y Y</td> <td>Lead and Copper Rule Tier 1 N N N N N N N N N N N N N N N N</td> <td>r Asbestos</td> <td></td> <td>-</td>	Total Coliform Rule Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Lead and Copper Rule Tier 1 N N N N N N N N N N N N N N N N	r Asbestos		-
System Facility ID 00600 00600	Water System Facility DISTRIBUTION SYSTEM ENTRY POINT WELL #1	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS4-1 WS4-10 WS4-11 WS4-2 WS4-3 WS4-3 WS4-3 WS4-3 WS4-4 WS4-5 WS4-7 WS4-8 WS4-9 3	Sampling Poir Description DISTRIBUTION WITHIN 5 SER WITHIN 5 SER CAFE LUNCH F WATER COOLE KINDERGARTE RESOURCE RO PRESCHOOL R KITCHEN WAS STAFF LOUNG GIRLS M.S. BA MATH ROOM STAFF BATHRM ELA ROOM RM KITCHEN DISH ENTRY POINT	SYSTEM VICE CON VICE CON COOM ER RM116 N RM 107 OM B17 M B16 H ROOM E RM 120 THROOM RM 117 M RM B20 M 116	Status A <td>Total Coliform Rule Y Y Y Y Y Y Y Y Y Y Y Y Y Y</td> <td>Lead and Copper Rule Tier 1 N N N N N N N N N N N N N N N N</td> <td>r Asbestos</td> <td></td> <td>-</td>	Total Coliform Rule Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Lead and Copper Rule Tier 1 N N N N N N N N N N N N N N N N	r Asbestos		-
System Facility ID 00600 00700 28636 48725	Water System Facility DISTRIBUTION SYSTEM ENTRY POINT WELL #1 TREATMENT PLANT	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS4-1 WS4-10 WS4-10 WS4-10 WS4-11 WS4-2 WS4-3 WS4-3 WS4-3 WS4-4 WS4-5 WS4-7 WS4-5 WS4-7 WS4-8 WS4-9 3 2	Sampling Poir Description DISTRIBUTION WITHIN 5 SER' WITHIN 5 SER' CAFE LUNCH F WATER COOLE KINDERGARTE RESOURCE RO PRESCHOOL R KITCHEN WAS STAFF LOUNG GIRLS M.S. BA MATH ROOM STAFF BATHRM ELA ROOM RM KITCHEN DISH ENTRY POINT WELL	SYSTEM VICE CON VICE CON COOM ER RM116 N RM 107 OM B17 M B16 H ROOM E RM 120 THROOM RM 117 M RM B20 M 116	Status A <td>Total Coliform Rule Y Y Y Y Y Y Y Y Y Y Y Y Y Y</td> <td>Lead and Copper Rule Tier 1 N N N N N N N N N N N N N N N N</td> <td>r Asbestos</td> <td></td> <td>-</td>	Total Coliform Rule Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Lead and Copper Rule Tier 1 N N N N N N N N N N N N N N N N	r Asbestos		-
System Facility ID 00600 00600 28636 48725 60242	Water System Facility DISTRIBUTION SYSTEM ENTRY POINT WELL #1	Sampling Point ID 4 DOWNSTREAM UPSTREAM WS112 WS1-6 WS4-1 WS4-10 WS4-11 WS4-2 WS4-3 WS4-3 WS4-3 WS4-3 WS4-4 WS4-5 WS4-7 WS4-8 WS4-9 3	Sampling Poir Description DISTRIBUTION WITHIN 5 SER WITHIN 5 SER CAFE LUNCH F WATER COOLE KINDERGARTE RESOURCE RO PRESCHOOL R KITCHEN WAS STAFF LOUNG GIRLS M.S. BA MATH ROOM STAFF BATHRM ELA ROOM RM KITCHEN DISH ENTRY POINT	SYSTEM VICE CON VICE CON COOM ER RM116 N RM 107 OM B17 M B16 H ROOM E RM 120 THROOM RM 117 M RM B20 M 116	Status A <td>Total Coliform Rule Y Y Y Y Y Y Y Y Y Y Y Y Y Y</td> <td>Lead and Copper Rule Tier 1 N N N N N N N N N N N N N N N N</td> <td>r Asbestos</td> <td></td> <td>-</td>	Total Coliform Rule Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Lead and Copper Rule Tier 1 N N N N N N N N N N N N N N N N	r Asbestos		-

C	onnectic	ut Depa	rtme	ent o	f Public	Health	Dri	nking	, Water	Secti	on		
	Wat	ter Qual	lity N	l oni	toring a	nd Con	nplia	ince S	Schedul	e			
PWS ID PV	VS Name						Classi	fication	Population Owner Type		ype P	e Primary Source	
CT0390212 EA	STFORD ELEM	ENTARY SCH	IOOL				NTNC		225	L		GW	
Local Address (whe	re applicable)				Service	Residential Cor		ommerci	al Industria	al Com	bined	Agricultural	
12 WESTFORD ROA	.D				Connection	1S 2							
Towns Served: EAS	TFORD												
			Cer	tifiec	l Operato	r Inform	natio	n					
Water System Fac	cility: TREAT	MENT PLA	NT (W	SF ID:	48725)								
Facility Classification	on: CLASS 1 TR	EATMENT PI	ANT									Certification	
Operator Name Operator Type					pe	Certificatio	on(s)					Expiration	
LAFRAMBOISE, PAL	JL F.		CHIEF C	PERAT	OR	DISTRIBUT	ION SYS	TEM OP	ERATOR - CL	ASS I		9/30/2024	
						WATER TREATMENT PLANT OPERATOR - CLASS II 9/30/2024							
				Со	ntact Info	rmatior	ו						
Name				C	Organization	n Jo					Title		
Ms. Donna Leake													
Mailing Address Lin	ie One		Mailing	Addre	ss Line Two				City	St	ate	Zip Code	
12 Westford Road			P.O. Bo	x 158				Eastfor	ď	(CT	06242	
Business Phone	Extension	Fax		Mot	oile Phone	Emergency	y Phone	e Email A	Address		·		
860-974-1130		860-974-0)837					dleake	@eastfordct	.org			
Contact Role(s): A	dministrative	Contact, Leg	al Conta	act									
Please note the fol	lowing:												
1. The residual disir	fectant concent	ration must b	e measu	red at tl	he same locatio	on and time a	as each i	total colif	orm sample.				
2. If a Collection Pe	riod is specified,	all water qua	ity samp	les mus	t be collected	during the sp	pecified	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