Connecticut Departmen				0			
Water Quality Mo	onitoring and	d Com	plianc	e Sche	edule		
PWS ID PWS Name		(	Classificati	on Popul	ation O	wner Type Pr	imary Source
CT1680034 1633 MAIN STREET - WOODBURY			NC	2	5	Р	GW
Local Address (where applicable)	Service	Residenti	al Comm	ercial In	dustrial	Combined	Agricultural
	Connections		1				
Towns Served: WOODBURY							
Ma	onitoring Requ	iiremen	ts				
Water System Facility: DISTRIBUTION SYSTEM (V	NSF ID: 00600)						
Total Coliform (3100)					1 r	outine (RT) j	per quarter
Sampling Point (Sampling Point ID)		Monitorin	g Period	Collecti			ance Status
Select from Inventory of Active Sampling Points		7/1/19 - 9	-				mplete
		10/1/19 - 1	2/31/19				mplete
		1/1/20 - 3					mplete
		4/1/20 - 6					
		7/1/20 - 9	9/30/20				
Physical Parameters (PPS)					1 r	outine (RT) J	per quarter
Sampling Point (Sampling Point ID)		Monitorin	g Period	Collecti	on Peric	d Compli	ance Status
Select from Inventory of Active Sampling Points		7/1/19 - 9	)/30/19			Со	mplete
		10/1/19 - 1	.2/31/19			Со	mplete
		1/1/20 - 3	8/31/20			Со	mplete
		4/1/20 - 6	5/30/20				
		7/1/20 - 9	9/30/20				
Water System Facility: ENTRY POINT (WSF ID: 00	700)						
Nitrate And Nitrite (NOX)						1 routine (R	T) per year
Sampling Point (Sampling Point ID)		Monitorin	g Period	Collecti	on Peric	d Compli	ance Status
ENTRY POINT (3)		1/1/19 - 1	2/31/19			Со	mplete
		1/1/20 - 1	2/31/20			Со	mplete
		1/1/21 - 1	2/31/21				
Oth	er Compliance	Schedu	ules				
Compliance Schedule Activity		D	ue Date		Achieve	d Date	
RESPOND TO SANITARY SURVEY		1/	12/2013				
RESPOND TO SANITARY SURVEY		11	/2/2017				
Public	Notification R	equirer	nents				
	Compliance	Notice		ic Notifica	tion	PN Cert	ification
Violation/Situation	Period	Tier	Requir		formed	Due to DPH	Received
Total Coliform M&R Violation	7/1/14 - 9/30/14	2	12/25/2			1/4/2015	
Physical Parameters M&R Violation	7/1/14 - 9/30/14	3	11/25/2	015		12/5/2015	
Water System F	acility and Sar	npling I	Point In	ventor	у		
Water	-				• Lead ar	nd	
System Water System Facility Sampling I Facility ID ID	Point Sampling Poin Description	nt		Coliform Rule	Coppe Rule Ti		Stage WQP 2 DBPR
00600 DISTRIBUTION SYSTEM 4		SVSTEM	<u>Status</u> A	Y			
	DISTRIBUTION						
	DISTRIBUTION						
	REAM WITHIN 5 SER	VICE CON	А				
UPSTRE	REAM WITHIN 5 SER	VICE CON	A A				
	REAM WITHIN 5 SER	VICE CON	А				

NOTE: This information has been provided to help owners and operators of public water systems maintain compliance with drinking water quality monitoring requirements. Any inaccuracies contained herein will not relieve the owner or operator of the requirement to maintain compliance with the applicable regulations. Schedule Generation Date: 3/10/2020

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

	vva	iei Qua	muy monnu	or mg an		прпа	IICE L	ocheuul	C	
PWS ID	PWS Name				Classification		Population	Owner Type	Primary Sourc	
СТ1680034	1633 MAIN STR	EET - WOOD			NC		25	Р	GW	
Local Address (w	here applicable)			Service	Resider	ntial Co	mmercia	al Industri	al Combin	ed Agricultura
				Connections	5		1			
Towns Served: W	/OODBURY				- <b>i</b>					
			Con	tact Infor	matior	า				
Name			0	rganization					Job Titl	e
Ms. Alice L Guer	rera		16	533 Main Stre	eet Owner					
Mailing Address	Line One		Mailing Addres	s Line Two	ie Two			City		Zip Code
30 Morey Road							Sharon		СТ	06069
Business Phone	e Extension	Fax	Mobi	ile Phone E	mergency	y Phone	Email A	ddress		
860-689-3298							doman	ie11@mac.o	com	
Contact Role(s):	Administrative	Contact, Leg	gal Contact, Owr	ner						
Please note the	following:									
1. The residual d	isinfectant concen	tration must b	be measured at the	e same location	and time	as each t	otal colifo	orm sample.		

If a Collection Period is specified, all water quality samples must be collected during the specified period. 2.

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

	Connecticut De	partment of uality Monit				<u> </u>			ection	
	č		.oring an							
PWS ID	PWS Name	AFF			Classifie		40	on Owi	P	rimary Sourc
CT1680044	DAIRY DELITE & JOHNS C	AFE	Comica	Desident	N(	-		had a l		GW
	where applicable)		Service Connections	Resident	cial Cor	mmercial	Indus	trial	Combined	Agricultura
	N STREET SOUTH		connections	,		2				
Towns Served:	WOODBURY									
Water System	n Facility: DISTRIBUTIO			uiremei	nts					
Total Colifor			D. 00000j					1	uting (PT)	por quartor
	Point (Sampling Point ID)			Monitoriu	na Doric	nd Cal	lection I			per quarter
		ling Doints		Monitorii	-		lection i	Perioa		iance Status
Select from	m Inventory of Active Samp	ling Points		7/1/19 -						omplete
				10/1/19 -						omplete
				1/1/20 -					Co	omplete
				4/1/20 -						
				7/1/20 -	9/30/20	J				
-	ameters (PPS)									per quarter
	Point (Sampling Point ID)			Monitorii	-		lection l	Period		iance Status
Select from	m Inventory of Active Samp	ling Points		7/1/19 -					Co	omplete
				10/1/19 -					Co	omplete
				1/1/20 -	3/31/20	0			Co	omplete
				4/1/20 -	6/30/20	C				
				7/1/20 -	9/30/20	C				
Water System	n Facility: ENTRY POINT	(WSF ID: 00700)	,							
Nitrate And	Nitrite (NOX)							1	routine (F	RT) per year
Sampling	Point (Sampling Point ID)			Monitoriı	ng Perio	od Col	lection I		-	iance Status
ENTRY PO				1/1/19 - 1	12/31/1	.9			Cc	mplete
				1/1/20 - 1						mplete
				1/1/21 - 1						
	Wate	r System Facil	ity and Sa				torv			
		System Facil	ity and Sa	mpling	POINT					
Water		System Fach	ity allu Sa	mpling	Point	Tote	-	ıd and		
	ter System Facility	Sampling Point			Point		al Lea	id and opper		Stage
	ter System Facility	-			Stat	Toto Colifo	al Lea orm Co	opper	Asbestos	Stage WQP 2 DBP
System Wat Facility ID	ter System Facility	Sampling Point	Sampling Po	int		Toto Colifo tus Rul	al Lea orm Co le Ru	opper	Asbestos	-
System Wat Facility ID		Sampling Point ID	Sampling Po Description DISTRIBUTIO	int IN SYSTEM	<u>Star</u> A	Tota Colifa tus Rul	al Lea orm Co le Ru	opper	Asbestos	-
System Wat Facility ID		Sampling Point ID 4	Sampling Po Description DISTRIBUTIO	int IN SYSTEM RVICE CON	Stat A I A	Toto Colifo tus Rul	al Lea orm Co le Ru	opper	Asbestos	-
System Wat Facility ID 00600 DIST		Sampling Point ID 4 DOWNSTREAM	Sampling Po Description DISTRIBUTIO WITHIN 5 SE	int IN SYSTEM RVICE CON RVICE CON	<u>Stat</u> A I A	Tota Colifa t <u>us</u> Rul	al Lea orm Co le Ru	opper	Asbestos	-
System War Facility ID 00600 DIST	TRIBUTION SYSTEM	Sampling Point ID 4 DOWNSTREAM UPSTREAM	Sampling Po Description DISTRIBUTIO WITHIN 5 SEI WITHIN 5 SEI	int IN SYSTEM RVICE CON RVICE CON	Stat A I A I A	Tota Colifa t <u>us</u> Rul Y	al Lea orm Co le Ru	opper	Asbestos	-
System Wat Facility ID 00600 DIST 00700 ENT	TRIBUTION SYSTEM	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2	Sampling Po Description DISTRIBUTIO WITHIN 5 SEI WITHIN 5 SEI ENTRY POINT WELL	int IN SYSTEM RVICE CON RVICE CON T	Star A I A I A	Tota Colifa t <u>us</u> Rul Y	al Lea orm Co le Ru	opper	Asbestos	-
System         Wat           Facility ID         00600         DIST           00700         ENT         22649         WEI	TRIBUTION SYSTEM	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 Cor	Sampling Po Description DISTRIBUTIO WITHIN 5 SEI WITHIN 5 SEI ENTRY POINT WELL	int IN SYSTEM RVICE CON RVICE CON T	Star A I A I A	Tota Colifa t <u>us</u> Rul Y	al Lea orm Co le Ru	opper		-
System Wat Facility ID 00600 DIST 00700 ENT 22649 WEI Name	TRIBUTION SYSTEM RY POINT LL	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 Cor	Sampling Po Description DISTRIBUTIO WITHIN 5 SEI WITHIN 5 SEI ENTRY POINT WELL Ntact Infor	int N SYSTEM RVICE CON RVICE CON T <b>mation</b>	Star A I A I A	Tota Colifa t <u>us</u> Rul Y	al Lec rrm Cc e Ru	opper	Asbestos Job Title	-
System Wat Facility ID 00600 DIST 00700 ENT 22649 WEI Name Mr. John Whit	RIBUTION SYSTEM	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 Cor	Sampling Po Description DISTRIBUTIO WITHIN 5 SEI WITHIN 5 SEI ENTRY POINT WELL Matct Infor Inganization airy Delite & Jo	int N SYSTEM RVICE CON RVICE CON T <b>mation</b>	Star A I A I A	Tota Colifa t <u>us</u> Rul Y	al Lea orm Co ie Ru Owner	opper	Job Title	WQP 2 DBP
System Wat Facility ID 00600 DIST 00700 ENT 22649 WEI Name Mr. John Whit Mailing Addres	RIBUTION SYSTEM RY POINT LL  e ss Line One	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 Cor	Sampling Po Description DISTRIBUTIO WITHIN 5 SEI WITHIN 5 SEI ENTRY POINT WELL Matct Infor Inganization airy Delite & Jo	int N SYSTEM RVICE CON RVICE CON T <b>mation</b>	Stat A I A A A	Tota Colifa tus Rul Y	al Lea rm Ca e Ru Owner City	opper	Job Title State	WQP 2 DBP
System Wat Facility ID 00600 DIST 00700 ENT 22649 WEI Name Mr. John Whit Mailing Addres	RIBUTION SYSTEM RY POINT LL  e ss Line One	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 2 Cor 0 D Mailing Addres	Sampling Po Description DISTRIBUTIO WITHIN 5 SEI WITHIN 5 SEI ENTRY POINT WELL Matact Infor Irganization airy Delite & Jo Is Line Two	int N SYSTEM RVICE CON RVICE CON T <b>mation</b>	Stat A I A A A	Tota Colifa t <u>us</u> Rul Y	al Lea rm Ca e Ru Owner City	opper	Job Title	WQP 2 DBP
System Wat Facility ID 00600 DIST 00700 ENT 22649 WEI Name Mr. John Whit Mailing Addres	TRIBUTION SYSTEM TRY POINT LL e ss Line One bad	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 2 Cor 0 D Mailing Addres	Sampling Po Description DISTRIBUTIO WITHIN 5 SEI WITHIN 5 SEI ENTRY POINT WELL Matact Infor Irganization airy Delite & Jo Is Line Two	int N SYSTEM RVICE CON RVICE CON T <b>mation</b>	Stat A I A A A A	Tota Colifo tus Rul Y	al Lec rm Co e Ru Owner City ry	opper	Job Title State	WQP 2 DBP
System Wat Facility ID 00600 DIST 00700 ENT 22649 WEI Name Mr. John Whit Mailing Addres 2 Clubhouse Ro	RIBUTION SYSTEM RY POINT LL  e ss Line One bad e Extension	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 2 Cor 0 D Mailing Addres	Sampling Po Description DISTRIBUTIO WITHIN 5 SEI WITHIN 5 SEI ENTRY POINT WELL Matact Infor Irganization airy Delite & Jo Is Line Two	oint IN SYSTEM RVICE CON RVICE CON T <b>mation</b> ohn's Cafe	Stat A I A A A Phone	Tota Colifo tus Rul Y	al Lec rm Co e Ru Owner City ry	opper	Job Title State	WQP 2 DBP

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

							1								
PWS ID	PWS Name						С	lassif	ication	Popula	ation	Owne	er Type	Prir	mary Source
CT1680044	DAIRY DELITE &	JOHNS CAF					NC		40	)		Р		GW	
Local Address (w	here applicable)				Service	Reside	dential Comr		mmerci	ercial Industrial		al C	ombin	ed	Agricultural
693 & 705 MAIN	STREET SOUTH				Connection	ns			2						
Towns Served: V	VOODBURY				1										
Name					Organization Jo						lob Titl	e			
Mr. William F. O	kesson III			Jo	hn's Cafe										
Mailing Address Line One Mailing Addr					ress Line Two				City			State		Zip Code	
693 Main Street							Woodbury CT						06798		
Business Phone	e Extension	Fax	N	1obil	obile Phone Emergency Ph			hone	Email Address						
203-263-0188	3														
Contact Role(s):	Administrative	Contact, Ov	vner		·										
Name				Or	rganization								lob Titl	е	
Mr. Masudur Pa	twary				Owner										
Mailing Address	Line One		Mailing Add	dress	ress Line Two			City		у		State		Zip Code	
705 Main St Sou <sup>s</sup>	th								Wood	oury			СТ		06798
Business Phon	e Extension	Fax	N	1obil	le Phone	Emergency Phone Em			Email /	mail Address					
203-263-4450	)					203-23	1-27	/24							
Contact Role(s):	Legal Contact,	Owner													
Please note the	following:														
1. The residual d	isinfectant concen	tration must b	be measured a	it the	e same locatio	on and time	e as e	each t	otal colif	orm sar	nple.				
2 If a Collection	Poriod is specified	all water qua	lity comples r	nuct	he collected	during the	cnoci	ifind r	oriod						

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.

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

Select from Inventory of Active Sampling Points         7/1/19 - 9/30/19         Co           10/1/19 - 12/31/19         Co           1/1/20 - 3/31/20         Co           4/1/20 - 6/30/20         Co           7/1/20 - 9/30/20         Toutine (RT)             Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period	GW Agricultura
CT1680104PREMIER CARE OF WOODBURYNC45PLocal Address (where applicable)ServiceResidentialCommercialIndustrialCombined280 MIDDLE ROAD TURNPIKEConnections2IndustrialCombinedTowns Served: WOODBURYWater System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600)Total Coliform (3100)I routine (RT) [Sampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliaSelect from Inventory of Active Sampling Points7/1/19 - 9/30/19CoCo1/1/20 - 3/31/20Co1/1/20 - 3/31/20Co0	GW Agricultura
Local Address (where applicable)       Service Connections       Residential       Commercial       Industrial       Combined         280 MIDDLE ROAD TURNPIKE       Connections       2	Agricultura
Z80 MIDDLE ROAD TURNPIKE       Connections       2       I         Towns Served: WOODBURY       Monitoring Requirements       Vater System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600)         Total Coliform (3100)       1 routine (RT) ( Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period       Complia         Select from Inventory of Active Sampling Points       7/1/19 - 9/30/19       Co       Co         10/1/19 - 12/31/19       Co       Co       Co         4/1/20 - 6/30/20       7/1/20 - 9/30/20       Co         Physical Parameters (PPS)       1 routine (RT) ( Sampling Point (Sampling Point ID)       1 routine (RT) ( Monitoring Period	per quarter ance Status mplete
Zoo MiDDLE NOAD FORM INC.       Zoo MiDDLE NOAD FORM INC.         Towns Served: WOODBURY       Monitoring Requirements         Water System Facility:       DISTRIBUTION SYSTEM (WSF ID: 00600)         Total Coliform (3100)       1 routine (RT) [         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period       Complia         Select from Inventory of Active Sampling Points       7/1/19 - 9/30/19       Co       Co         10/1/19 - 12/31/19       Co       Co       1/1/20 - 3/31/20       Co         4/1/20 - 6/30/20       7/1/20 - 9/30/20       Toutine (RT) [       Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period       Complia         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period       Complia	ance Status mplete
Monitoring Requirements         Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600)         Total Coliform (3100)         Sampling Point (Sampling Point ID)         Monitoring Period       Collection Period         Select from Inventory of Active Sampling Points       7/1/19 - 9/30/19       Co         10/1/19 - 12/31/19       Co       10/1/19 - 12/31/19       Co         4/1/20 - 3/31/20       Co       4/1/20 - 6/30/20       Co         7/1/20 - 9/30/20       7/1/20 - 9/30/20       Toutine (RT) provide (RT	ance Status mplete
Water System Facility:DISTRIBUTION SYSTEM (WSF ID: 00600)Total Coliform (3100)1 routine (RT) pSampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliaSelect from Inventory of Active Sampling Points7/1/19 - 9/30/19CoCo10/1/19 - 12/31/19Co10/1/19 - 12/31/19Co11/20 - 3/31/201/1/20 - 3/31/20Co11/20 - 6/30/207/1/20 - 9/30/20ToPhysical Parameters (PPS)1 routine (RT) pSampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCollection PeriodCompliaCollection PeriodComplia	ance Status mplete
Total Coliform (3100)1 routine (RT) pSampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliaSelect from Inventory of Active Sampling Points7/1/19 - 9/30/19Co10/1/19 - 12/31/19Co10/1/19 - 12/31/19Co1/1/20 - 3/31/20Co4/1/20 - 6/30/20Co7/1/20 - 9/30/20Toutine (RT) pSampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodComplia	ance Status mplete
Sampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliaSelect from Inventory of Active Sampling Points7/1/19 - 9/30/19Co10/1/19 - 12/31/19Co11/1/20 - 3/31/20Co4/1/20 - 6/30/20Co7/1/20 - 9/30/20Toutine (RT) ISampling Point (Sampling Point ID)Monitoring PeriodCollection Period	ance Status mplete
Select from Inventory of Active Sampling Points         7/1/19 - 9/30/19         Co           10/1/19 - 12/31/19         Co           1/1/20 - 3/31/20         Co           4/1/20 - 6/30/20         Co           7/1/20 - 9/30/20         Toutine (RT)             Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period	mplete
10/1/19 - 12/31/19         Co           1/1/20 - 3/31/20         Co           4/1/20 - 6/30/20         Co           7/1/20 - 9/30/20         Troutine (RT)             Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period	-
1/1/20 - 3/31/20       Co         4/1/20 - 6/30/20       7/1/20 - 9/30/20         Physical Parameters (PPS)       1 routine (RT)           Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period	mplete
4/1/20 - 6/30/20         7/1/20 - 9/30/20         Physical Parameters (PPS)       1 routine (RT)           Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period	•
7/1/20 - 9/30/20         Physical Parameters (PPS)       1 routine (RT)           Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period	mplete
Physical Parameters (PPS)       1 routine (RT)         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period	
Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Complia	
	-
	ance Status
Select from Inventory of Active Sampling Points7/1/19 - 9/30/19Co	mplete
10/1/19 - 12/31/19 Co	mplete
1/1/20 - 3/31/20 Co	mplete
4/1/20 - 6/30/20	
7/1/20 - 9/30/20	
Water System Facility: ENTRY POINT (WSF ID: 00700)	
Nitrate And Nitrite (NOX) 1 routine (R	T) per year
Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compli	ance Status
ENTRY POINT (3) 1/1/19 - 12/31/19 Co	mplete
1/1/20 - 12/31/20 Co	mplete
1/1/21 - 12/31/21	
Water System Facility: WELL (WSF ID: 22654)	
E. Coli (3014) 1 routine (RT)	per quarter
Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compli	ance Status
WELL (2) 7/1/19 - 9/30/19 Co	mplete
10/1/19 - 12/31/19 Co	mplete
1/1/20 - 3/31/20	
4/1/20 - 6/30/20	
7/1/20 - 9/30/20	-
Other Compliance Schedules	
Compliance Schedule Activity Due Date Achieved Date	
CROSS CONNECTION SURVEY REPORT 3/1/2017	
CROSS CONNECTION SURVEY REPORT 3/1/2017	
CROSS CONNECTION SURVEY REPORT3/1/2017CROSS CONNECTION SURVEY REPORT3/1/2018	
CROSS CONNECTION SURVEY REPORT3/1/2017CROSS CONNECTION SURVEY REPORT3/1/2018CROSS CONNECTION SURVEY REPORT3/1/2019CROSS CONNECTION SURVEY REPORT3/1/2020	
CROSS CONNECTION SURVEY REPORT       3/1/2017         CROSS CONNECTION SURVEY REPORT       3/1/2018         CROSS CONNECTION SURVEY REPORT       3/1/2019         CROSS CONNECTION SURVEY REPORT       3/1/2020         Water System Facility and Sampling Point Inventory	
CROSS CONNECTION SURVEY REPORT       3/1/2017         CROSS CONNECTION SURVEY REPORT       3/1/2018         CROSS CONNECTION SURVEY REPORT       3/1/2019         CROSS CONNECTION SURVEY REPORT       3/1/2020         Water System Facility and Sampling Point Inventory         Water	Staap
CROSS CONNECTION SURVEY REPORT       3/1/2017         CROSS CONNECTION SURVEY REPORT       3/1/2018         CROSS CONNECTION SURVEY REPORT       3/1/2019         CROSS CONNECTION SURVEY REPORT       3/1/2019         CROSS CONNECTION SURVEY REPORT       3/1/2020         Water System Facility and Sampling Point Inventory         Water       Sampling Point Sampling Point         System       Water System Facility         System       Vater System Facility         Sampling Point       Coliform         Copper       Description	Stage WQP 2 DBPF
CROSS CONNECTION SURVEY REPORT       3/1/2017         CROSS CONNECTION SURVEY REPORT       3/1/2018         CROSS CONNECTION SURVEY REPORT       3/1/2019         CROSS CONNECTION SURVEY REPORT       3/1/2020         Water System Facility and Sampling Point Inventory         Water System Facility         Sampling Point       Sampling Point         Coliform       Copper	

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## **Connecticut Department of Public Health Drinking Water Section** Water Quality Monitoring and Compliance Schedule **PWSID PWS** Name Classification Population Owner Type Primary Source Р CT1680104 PREMIER CARE OF WOODBURY NC 45 GW Local Address (where applicable) Service Residential Commercial Industrial Combined Agricultural Connections 280 MIDDLE ROAD TURNPIKE 2 Towns Served: WOODBURY Water System Facility and Sampling Point Inventory Water **Total** Lead and Sampling Point Sampling Point Water System Facility Coliform System Copper Stage Facility ID ID Description Rule Rule Tier Asbestos WQP 2 DBPR Status 00700 **ENTRY POINT** 3 ENTRY POINT Α 2 WFII 22654 WELL Δ **Contact Information** Organization Job Title Name Mr. Nilesh H. Amin Premier Care Mailing Address Line Two Mailing Address Line One City State Zip Code 60 Soundview Ave.. Unit 2 Norwalk 06854 CT **Business Phone** Extension Fax Mobile Phone **Emergency Phone** Email Address 203-809-0552 203-809-0552 neilamin@yahoo.com Contact Role(s): Legal Contact Name Job Title Organization Mr. Edward Belanger Premier Care Rch Administrator Mailing Address Line One Mailing Address Line Two City State Zip Code 280 Middle Road Turnpike Woodbury CT 06798 Email Address **Business Phone** Extension Fax Mobile Phone **Emergency Phone** 203-263-2009 203-263-7303 nssta33@yahoo.com Contact Role(s): Administrative Contact Please note the following: The residual disinfectant concentration must be measured at the same location and time as each total coliform sample. 1. 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.

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

	Connectic	ut Depa	rtmen	t of	Public I	Health	Drin	nking	Wate	r Se	ction	
	Wa	ter Qua	lity Mo	onit	oring an	d Com	nplia	nce S	chedu	le		
PWS ID	PWS Name							T			ner Type P	rimary Sourc
CT1680124	308 SHERMAN H	HILL ROAD					N	C	25		Р	GW
Local Address	(where applicable)				Service	Residen	tial Co	mmercia	Indust	rial	Combined	Agricultura
308 SHERMAN	N HILL ROAD				Connections	5		1				
Towns Served	: WOODBURY											
					oring Req	uireme	nts					
	m Facility: <b>DISTR</b>	<b>IBUTION S</b>	YSTEM (\	NSF II	D: 00600)							
Total Colifo												per quarter
	g Point (Sampling P					Monitori	-		llection P	eriod	-	ance Status
Select fro	om Inventory of Act	ive Sampling	Points			7/1/19 -						mplete
						10/1/19 -						mplete
						1/1/20 -					Сс	mplete
						4/1/20 -						
	()					7/1/20 -	9/30/2	0		-		
-	rameters (PPS)					Mante		- d				per quarter
	g Point (Sampling P		Deliste			Monitori	_		llection P	eriod	-	ance Status
Select fro	om Inventory of Act	ive Sampling	Points			7/1/19 -						mplete
						10/1/19 -						mplete
						1/1/20 -						mplete
						4/1/20 -						
Mator Sucto						7/1/20 -	9/50/2	0				
-	m Facility: ENTR		V3F ID: U	700)								<b>)</b>
	Nitrite (NOX) <i>p Point (Sampling P</i>	int (D)				Monitori	na Dari	ad Ca	llastice D		-	RT) per year
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Water	nton Custom Engility		Causaliaa	Detet				Tot		d and		
System Wo Facility ID	ater System Facility	•	sampling	Point	Sampling Po	nnt -		Colif tus Ru		oper o Tior	Ashestas	Stage WQP 2 DBP
			חו		Description					C IICI	ASDESIUS	WQr 2 DDr
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00600 DIS 00700 EN 22656 WE Name	TRY POINT ELL		4 DOWNSTF UPSTRE 3 2	AM	DISTRIBUTIO WITHIN 5 SE WITHIN 5 SE ENTRY POIN	RVICE CON RVICE CON T	4 1 4 1 4 4	A Y A A A			Job Title	
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00600 DIS 00700 EN 22656 WE Name Mr. David Scu Mailing Addre	TRY POINT ELL Illy ess Line One in Rd. one Extension		4 DOWNSTR UPSTRE 3 2 Mailing A	AM Con Or ddress	DISTRIBUTIO WITHIN 5 SE WITHIN 5 SE ENTRY POIN WELL tact Infor ganization	RVICE CON RVICE CON T	Phone	A A A Woodbu Email Ad	, City ıry		State	

NOTE: This information has been provided to help owners and operators of public water systems maintain compliance with drinking water quality monitoring requirements. Any inaccuracies contained herein will not relieve the owner or operator of the requirement to maintain compliance with the applicable regulations. Schedule Generation Date: 3/10/2020

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

	C J	0		L			
PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
CT1680124	308 SHERMAN HILL ROAD			NC	25	Р	GW
Local Address	(where applicable)	Service	Residen	ntial Commerc	ial Industri	al Combine	ed Agricultural
308 SHERMAI	N HILL ROAD	1					
Towns Served	: WOODBURY			ï			
Please note t	he following:						
1. The residu	al disinfectant concentration must be measur	ed at the same location	and time a	as each total coli	orm sample.		
2. If a Collect	ion Period is specified, all water quality sampl	es must be collected du	ring the sp	ecified period.			
	on results, additional monitoring may be req dence sent by the DWS on or after the genera			1 1		0,	· ·

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

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