	Connecticut Depa Water Qual					0			
PWS ID	PWS Name		itoring an	u Con				- Owner Type P	rimary Source
CT0600014	ANTHONYS OF GUILFORD				Clus	NC	25	P	GW
	(where applicable)		Service	Residen	tial	Commercial			-
2392 BOSTON			Connections	nesiden	ciui	1	maastria	Combined	7.Silearcara
Towns Served:						1			
Towns Served.		Moni	toring Pog	uiromo	ntc				
Water Syster	m Facility: DISTRIBUTION SY		toring Requ ID: 00600)	ineme	mus		_		
Total Colifor		•					1	routine (RT)	per quarter
	Point (Sampling Point ID)			Monitori	ina P	eriod Col	lection Peri		iance Status
	om Inventory of Active Sampling	Points		7/1/19 -	_				mplete
				10/1/19 -		· · · · · · · · · · · · · · · · · · ·			mplete
				1/1/20 -					mpiece
				4/1/20 -					
				7/1/20 -					
Dhusical Day				//1/20-	. 9/30	0/20	1		
-	ameters (PPS) Point (Sampling Point ID)			Monitori		lowind Col	L lection Peri	routine (RT)	• •
		Deinte		Monitori			lection Peri		iance Status
Select fro	om Inventory of Active Sampling	Points		7/1/19 -		-			omplete
				10/1/19 -					omplete
				1/1/20 -					
				4/1/20 -		-			
			- •	7/1/20 -	9/30	0/20			
-	m Facility: ENTRY POINT (W	SF ID: 0070	0)						
	Nitrite (NOX)							-	RT) per year
	y Point (Sampling Point ID)			Monitori			lection Peri		iance Status
ENTRY PC	DINT (3)			1/1/19 -	12/3	31/19		Co	omplete
				1/1/20 -	12/3	31/20			
				1/1/21 -	12/3	31/21			
		Public No	otification R	Require	eme	ents			
			Compliance	Notice		Public Not	tification	<u>PN Cer</u>	<u>tification</u>
Violation/Situ			Period	Tier		Required	Performed		Received
	M&R Violation		/1/04 - 9/30/04	2		2/9/2005		2/19/2005	
Total Coliform	M&R Violation	-	/1/04 - 12/31/04	2	(6/23/2005		7/3/2005	
Total Coliform	M&R Violation	4/	/1/05 - 6/30/05	2	1	.1/17/2005		11/27/2005	
Physical Param	neters M&R Violation	10/	/1/04 - 12/31/04	3	-	5/24/2006		6/3/2006	
	Water Sy	stem Fac	ility and Sai	mpling	Ро	int Inven	tory		
Water						Tot	al Lead a	Ind	
System Wa	iter System Facility		nt Sampling Poi	nt		Colifo			Stage
		ID	Description			Status Ru	le Rule 1	Tier Asbestos	WQP 2 DBPI
Facility ID		4	DISTRIBUTIO	N SYSTEM	1	A Y			
Facility ID	TRIBUTION SYSTEM								
Facility ID		DOWNSTREA	M WITHIN 5 SEF	RVICE COI	N	A			
Facility ID		DOWNSTREAI UPSTREAM	M WITHIN 5 SEF WITHIN 5 SEF			A A			
Facility ID 00600 DIS									
Facility ID 00600 DIS	TRY POINT	UPSTREAM	WITHIN 5 SEF			А			

	vva	iei Qua		noring a		прі	lance	Scheuu			
PWS ID	WS Name					Clas	sification	Population	Owner ⁻	Туре	Primary Source
СТ0600014	ANTHONYS OF G	GUILFORD					NC	25	Р		GW
Local Address (wh	ere applicable)			Service	Resider	ntial	Commerc	ial Industri	al Cor	mbine	d Agricultural
2392 BOSTON PO	ST ROAD			Connectior	is		1				
Towns Served: Gl	JILFORD			IL					1		I
			Со	ntact Info	rmatior	ו					
Name				Organization					lol	b Title	2
Mr. Peter Ciocca				Anthonys of G	uilford			Owner			
Mailing Address L	ine One		Mailing Addre	ess Line Two				City	S	tate	Zip Code
2392 Boston Post	Road.						Guilfo	rd		СТ	06437
Business Phone	Extension	Fax	Mo	bile Phone	Emergence	y Pho	ne Email	Address	i		
203-453-4121											
Contact Role(s):	Administrative	Contact, Leg	al Contact, Ov	wner							
Please note the f	ollowing:										
1. The residual dis	infectant concent	tration must b	e measured at t	the same locatio	on and time	as eac	h total coli	orm sample.			
2. If a Collection P	eriod is specified,	all water qua	lity samples mu	st be collected o	during the sp	pecifie	d 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

Connecticut Department of Public Health Drinking Water Section Water Quality Monitoring and Compliance Schedule **PWSID PWS Name** Classification Population Owner Type Primary Source Р СТ0600064 2311 BOSTON POST ROAD - GUILFORD NC 33 GW Local Address (where applicable) Service Residential Commercial Industrial Combined Agricultural Connections WESTWOODS PLAZA 1 Towns Served: GUILFORD **Monitoring Requirements** Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) Total Coliform (3100) 1 routine (RT) per quarter Sampling Point (Sampling Point ID) **Collection Period Compliance Status Monitoring Period** 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 4/1/20 - 6/30/20 7/1/20 - 9/30/20 **Physical Parameters (PPS)** 1 routine (RT) per quarter **Compliance Status** Sampling Point (Sampling Point ID) **Monitoring Period Collection Period** 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 4/1/20 - 6/30/20 7/1/20 - 9/30/20 Water System Facility: ENTRY POINT (WSF ID: 00700) Nitrate (1040) 1 routine (RT) per quarter Sampling Point (Sampling Point ID) **Monitoring Period Collection Period Compliance Status** ENTRY POINT (3) 7/1/19 - 9/30/19 Complete 10/1/19 - 12/31/19 Complete 1/1/20 - 3/31/20

	_, _, _ = = , _ = = = = = = = = = = = =		
	4/1/20 - 6/30/20		
	7/1/20 - 9/30/20		
Nitrate And Nitrite (NOX)		1 re	outine (RT) per year
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
ENTRY POINT (3)	1/1/19 - 12/31/19		Complete
	1/1/20 - 12/31/20		
	1/1/21 - 12/31/21		

Public Notification Requirements											
	Compliance	Notice	Public No	tification	PN Certi	fication					
Violation/Situation	Period	Tier	Required	Performed	Due to DPH	Received					
Total Coliform M&R Violation	7/1/09 - 9/30/09	2	1/7/2010		1/17/2010						
Physical Parameters M&R Violation	7/1/09 - 9/30/09	3	12/14/2010		12/24/2010						
Total Coliform M&R Violation	7/1/10 - 9/30/10	2	2/10/2011		2/20/2011						
Total Coliform M&R Violation	4/1/10 - 6/30/10	2	2/10/2011		2/20/2011						
Total Coliform M&R Violation	1/1/10 - 3/31/10	2	2/10/2011		2/20/2011						
Total Coliform M&R Violation	10/1/10 - 12/31/10	2	4/16/2011		4/26/2011						
Nitrate And Nitrite M&R Violation	1/1/10 - 12/31/10	2	4/16/2011		4/26/2011						
Physical Parameters M&R Violation	7/1/10 - 9/30/10	3	1/11/2012		1/21/2012						
Physical Parameters M&R Violation	4/1/10 - 6/30/10	3	1/11/2012		1/21/2012						
Physical Parameters M&R Violation	1/1/10 - 3/31/10	3	1/11/2012		1/21/2012						

Со		ut Departm					U			ection	
		er Quality	MOII	ittoring a							
	VS Name								on Ov		Primary Source
		OST ROAD - GUILF	ORD			N		33		Р	GW
Local Address (whe				Service	Resider	tial Co	mmercia	l Indus	trial	Combine	d Agricultural
WESTWOODS PLAZ				Connectio	ns		1				
Towns Served: GUII	FORD										
		Pub	olic N	otification	Require	ement	ts				
				Compliance	Notice	e F	Public No	tificatio	1	PN Ce	rtification
Violation/Situation	1			Period	Tier	Re	quired	Perform	ned	Due to DP	H Received
Physical Parameters	s M&R Violatio	'n	10	/1/10 - 12/31/	10 3	3/1	6/2012			3/26/2012	2
		Water Syster	n Fac	cility and S	ampling	Poin	t Inver	ntory			
Water		•		•			Tot	-	ad an	d	
System Water Sy	ystem Facility	Sampl	ing Poi	nt Sampling I	Point		Colif		opper		Stage
Facility ID			ID	Description	n	Sta	tus Ru	ile Ru	le Tie	er Asbesto	s WQP 2 DBPR
00600 DISTRIBU	JTION SYSTEM		4	DISTRIBUT	ION SYSTEM	1 A	A Y	/			
		DOW	NSTREA	M WITHIN 5 S	SERVICE CO	N A	4				
		UPS	TREAM	WITHIN 5 S	SERVICE CO	N A	4				
00700 ENTRY P	OINT		3	ENTRY POI	NT	ŀ	4				
21012 WELL			2	WELL		ŀ	4				
			Co	ontact Info	ormatior	n					
Name				Organization						Job Title	
Mr. Allen D'antonio)			W. W. Post LL	C			Owner			
Mailing Address Lin	e One	Mailir	ng Addr	ess Line Two				City		State	Zip Code
2028 Boston Post R			Box 361				Guilford			СТ	06437
Business Phone	Extension	Fax		obile Phone	Emergency	/ Phone					
203-458-7632		203-458-8065			203-453		mei2028		ast.ne	et	
Contact Role(s): A	dministrative (Contact, Legal Con	tact								
Name		, 0		Organization						Job Title	!
W W Post LLC				0							
Mailing Address Lin	e One	Mailir	ng Addr	ess Line Two				City		State	Zip Code
2028 Boston Post R	d						Guilford			СТ	06437
Business Phone	Extension	Fax	Mo	obile Phone	Emergency	/ Phone	Email Ad	ddress			
Contact Role(s): O	wner										
Please note the fol	lowing:										
1. The residual disin	fectant concent	ration must be meas	sured at	the same locati	on and time a	as each te	otal colifo	rm sampl	e.		
2. If a Collection Per	riod is specified,	all water quality san	nples mu	ust be collected	during the sp	ecified p	eriod.				

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 Depa	artment	of Public	Health	Drin	king	Water 9	Section	
	Water Qua					<u> </u>			
	Ŭ		intoring a	nu con					.
PWS ID	PWS Name	<u></u>							Primary Source
CT0600124	ST JOHNS EPISCOPAL CHURC	CH	Comico	Desident	N(25	P	GW
129 LEDGE HI	(where applicable)		Service Connection	Resident		nmercia	l Industrial	Combine	d Agricultural
			connection	115		1			
Towns Served	I: GUILFORD	• •		•	-				
Water System	m Facility: DISTRIBUTION S			quiremei	nts				
Total Colifor			51 12.00000				1 -	outino (PT) per quarter
	g Point (Sampling Point ID)			Monitorii	na Doric	d Co	Ilection Perio	-	per quarter
	om Inventory of Active Sampling	7 Points		7/1/19 -	-			-	Complete
Selectific	on inventory of Active Sampling	51 01113		10/1/19 -					Complete
				1/1/20 -					Complete
				4/1/20 -					complete
				7/1/20 -					
Physical Par	rameters (PPS)			.,_,_0	_, _, _, _, _,	-	1 r	outine (RT) per quarter
•	g Point (Sampling Point ID)			Monitorii	ng Perio	od Co	llection Perio	-	per quarter
	om Inventory of Active Sampling	g Points		7/1/19 -	-			-	Complete
	,	-		10/1/19 -					Complete
				1/1/20 -					Complete
				4/1/20 -					
				7/1/20 -					
Water Syster	m Facility: ENTRY POINT (V	NSF ID: 007	00)	<u> </u>		-			
-	Nitrite (NOX)							1 routine	(RT) per year
	g Point (Sampling Point ID)			Monitorii	ng Peric	a co	llection Perio	od Com	oliance Status
ENTRY P				Monitorii 1/1/19 - 1	-		llection Perio		Complete
					12/31/1	9	llection Perio	(
				1/1/19 - 1	12/31/1 12/31/2	9 0	llection Perio	(Complete
		Public N	Notification	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1	12/31/1 12/31/2 12/31/2	9 0 1	llection Perio	(Complete
		Public N	Notification	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1	12/31/1 12/31/2 12/31/2 ment	9 0 1 : S		(Complete Complete
ENTRY PO	OINT (3)	Public N	Notification Compliance Period	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1	12/31/1 12/31/2 12/31/2 ment	9 0 1 S ublic No	tification	((() () () () () () () () () () () () (Complete Complete ertification
ENTRY PO	OINT (3)		Compliance	1/1/19 - 2 1/1/20 - 2 1/1/21 - 2 Require Notice Tier	12/31/1 12/31/2 12/31/2 ment <i>P</i> <i>Rec</i>	9 0 1 : S		((() () () () () () () () () () () () (Complete Complete <u>ertification</u> H Received
ENTRY PO	OINT (3) wation Color MCL Violation		Compliance Period	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 Require Notice Tier 5 2	12/31/1 12/31/2 12/31/2 ment P Rec 11/1	9 0 1 S <i>ublic No</i> <i>quired</i> 7/2005	<u>tification</u> Performed	(((() () () () () () () () (Complete Complete <u>ertification</u> H Received
ENTRY PO	OINT (3) wation Color MCL Violation		Compliance Period 7/1/05 - 9/30/0	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 Require Notice Tier 5 2	12/31/1 12/31/2 12/31/2 ment P Rec 11/1	9 0 1 S <i>ublic No</i> <i>quired</i> 7/2005	tification Performed	((((((((()))))))))))))))))))))	Complete Complete <u>ertification</u> H Received
ENTRY PO Violation/Situ Distribution C Water	OINT (3) wation Color MCL Violation Water So	ystem Fa	Compliance Period 7/1/05 - 9/30/0 cility and S pint Sampling F	1/1/19 - 2 1/1/20 - 2 1/1/21 - 2 Require Notice Tier 5 2 ampling	12/31/1 12/31/2 12/31/2 ment P Rec 11/1	9 0 1 :S <i>ublic No</i> <i>quired</i> 7/2005 : Inver	tification Performed Itory cal Lead a	((() () () () () () () () () () () () (Complete Complete <u>ertification</u> H Received
ENTRY PO Violation/Situ Distribution C Water	OINT (3) wation Color MCL Violation Water So	ystem Fa	Compliance Period 7/1/05 - 9/30/0 cility and S	1/1/19 - 2 1/1/20 - 2 1/1/21 - 2 Require Notice Tier 5 2 ampling	12/31/1 12/31/2 12/31/2 ment P Rec 11/1	9 0 1 S ublic No quired 7/2005 : Inver Tot Colifi	<u>tification</u> Performed Ntory tal Lead al	((((() () () () () () () ()	Complete Complete Ertification H Received
ENTRY PO Violation/Situ Distribution C Water System Wo Facility ID	OINT (3) wation Color MCL Violation Water So	ystem Fa	Compliance Period 7/1/05 - 9/30/0 cility and S pint Sampling F Description	1/1/19 - 2 1/1/20 - 2 1/1/21 - 2 Require Notice Tier 5 2 ampling	2/31/1 12/31/2 12/31/2 ment <u>P</u> Rec 11/1 Point	9 0 1 :S <i>ublic No</i> <i>quired</i> 7/2005 : Inver <i>Tot</i> <i>Colifi</i>	tification Performed ntory tal Lead al form Coppe	((((() () () () () () () ()	Complete Complete Ertification H Received 15 Stage
ENTRY PO Violation/Situ Distribution C Water System Wo Facility ID	OINT (3) Color MCL Violation Water System Facility	ystem Fa Sampling Po ID 4	Compliance Period 7/1/05 - 9/30/0 cility and S pint Sampling F Description	1/1/19 - 2 1/1/20 - 2 1/1/21 - 2 Require Notice Tier 5 2 ampling Point 1 NON SYSTEM	12/31/1 12/31/2 12/31/2 ment P Rec 11/1 Point Stat	9 0 1 S <i>ublic No</i> <i>quired</i> 7/2005 Colifi <i>Colifi</i>	tification Performed ntory tal Lead al form Coppe	((((() () () () () () () ()	Complete Complete Ertification H Received 15 Stage
ENTRY PO Violation/Situ Distribution C Water System Wo Facility ID	OINT (3) Color MCL Violation Water System Facility	ystem Fa Sampling Po ID 4	Compliance Period 7/1/05 - 9/30/0 cility and S point Sampling F Description DISTRIBUTI	1/1/19 - 2 1/1/20 - 2 1/1/21 - 2 Require Notice Tier 5 2 ampling Point 1 NON SYSTEM	2/31/1 12/31/2 12/31/2 ment Perecent 11/1 Point State A	9 0 1 S ublic No quired 7/2005 Colifi tus Ru	tification Performed ntory tal Lead al form Coppe	((((() () () () () () () ()	Complete Complete Ertification H Received 15 Stage
ENTRY PO Violation/Situ Distribution C Water System Wo Facility ID 00600 DIS	OINT (3) Color MCL Violation Water System Facility	ystem Fa Sampling Po ID 4 DOWNSTRE	Compliance Period 7/1/05 - 9/30/0 cility and S point Sampling F Description DISTRIBUTI	1/1/19 - : 1/1/20 - : 1/1/21 - : Require Notice Tier 5 2 ampling Point non system SERVICE CON	2/31/1 12/31/2 12/31/2 ment Perecent 11/1 Point State A	9 0 1 :S <i>ublic No</i> <i>quired</i> 7/2005 : Inver <i>Tot</i> <i>Colifi</i>	tification Performed ntory tal Lead al form Coppe	((((() () () () () () () ()	Complete Complete Ertification H Received 15 Stage
ENTRY PO Violation/Situ Distribution C Water System Wo Facility ID 00600 DIS	OINT (3) <i>uation</i> Color MCL Violation Water S <i>ater System Facility</i> STRIBUTION SYSTEM ITRY POINT	ystem Fa Sampling Pa ID 4 DOWNSTRE UPSTREAN	Compliance Period 7/1/05 - 9/30/0 cility and S oint Sampling F Description DISTRIBUTI AM WITHIN 5 S M WITHIN 5 S	1/1/19 - : 1/1/20 - : 1/1/21 - : Require Notice Tier 5 2 ampling Point non system SERVICE CON	12/31/1 12/31/2 12/31/2 ment Perecent 11/1 Point Stat	9 0 1 S ublic No quired 7/2005 Colife tus Ru	tification Performed ntory tal Lead al form Coppe	((((() () () () () () () ()	Complete Complete Ertification H Received 15 Stage
ENTRY PO Violation/Situ Distribution C Water System Wo Facility ID 00600 DIS 00700 EN	OINT (3) <i>uation</i> Color MCL Violation Water S <i>ater System Facility</i> STRIBUTION SYSTEM ITRY POINT	ystem Fa Sampling Po ID 4 DOWNSTRE UPSTREAN 3 2	Compliance Period 7/1/05 - 9/30/0 cility and S oint Sampling F Description DISTRIBUTI AM WITHIN 5 S M WITHIN 5 S ENTRY POI	1/1/19 - : 1/1/20 - : 1/1/21 - : Require Notice Tier 5 2 ampling Point NON SYSTEM SERVICE CON SERVICE CON NT	2/31/1 12/31/2 12/31/2 ment Perecent 11/1 Point Stat A A A A A A A	9 0 1 S ublic No quired 7/2005 Colife tus Ru	tification Performed ntory tal Lead al form Coppe	((((() () () () () () () ()	Complete Complete Ertification H Received 15 Stage
ENTRY PO Violation/Situ Distribution C Water System Wo Facility ID 00600 DIS 00700 EN	OINT (3) <i>uation</i> Color MCL Violation Water S <i>ater System Facility</i> STRIBUTION SYSTEM ITRY POINT	ystem Fa Sampling Po ID 4 DOWNSTRE UPSTREAN 3 2	Compliance Period 7/1/05 - 9/30/0 cility and S oint Sampling F Description DISTRIBUTI AM WITHIN 5 S M WITHIN 5 S ENTRY POIL WELL	1/1/19 - : 1/1/20 - : 1/1/21 - : Require Notice Tier 5 2 ampling Point NON SYSTEM SERVICE CON SERVICE CON NT	2/31/1 12/31/2 12/31/2 ment Perecent 11/1 Point Stat A A A A A A A	9 0 1 S ublic No quired 7/2005 Colife tus Ru	tification Performed ntory tal Lead al form Coppe	((((() () () () () () () ()	Complete Complete Ertification H Received 5 Stage Stage Stage
ENTRY PO Violation/Situ Distribution C Water System Wo Facility ID 00600 DIS 00700 EN 21016 WE Name	OINT (3) <i>uation</i> Color MCL Violation Water S <i>ater System Facility</i> STRIBUTION SYSTEM ITRY POINT	ystem Fa Sampling Po ID 4 DOWNSTRE UPSTREAN 3 2	Compliance Period 7/1/05 - 9/30/0 cility and S oint Sampling P Description DISTRIBUTI AM WITHIN 5 S M WITHIN 5 S ENTRY POI WELL Contact Info	1/1/19 - : 1/1/20 - : 1/1/21 - : Require Notice Tier 5 2 ampling Point NON SYSTEM SERVICE CON SERVICE CON NT	12/31/1 12/31/2 12/31/2 ment Perecent 11/1 Point Stat A A A A A A A A	9 0 1 S ublic No quired 7/2005 Colife tus Ru	tification Performed ntory tal Lead al form Coppe	Due to DP 11/27/200 nd er ier Asbesto	Complete Complete Ertification H Received 5 Stage Stage Stage
ENTRY PO Violation/Situ Distribution C Water System Wo Facility ID 00600 DIS 00700 EN 21016 WE Name	OINT (3) Color MCL Violation Water S ater System Facility STRIBUTION SYSTEM ITRY POINT ELL anne Neel-Richard	ystem Fa Sampling Po ID 4 DOWNSTRE UPSTREAN 3 2 C	Compliance Period 7/1/05 - 9/30/0 cility and S oint Sampling F Description DISTRIBUTH AM WITHIN 5 S M WITHIN 5 S ENTRY POIL WELL Contact Info	1/1/19 - : 1/1/20 - : 1/1/21 - : Require Notice Tier 5 2 ampling Point NON SYSTEM SERVICE CON SERVICE CON NT	12/31/1 12/31/2 12/31/2 ment Perecent 11/1 Point Stat A A A A A A A A A	9 0 1 S ublic No quired 7/2005 Colife tus Ru	tification Performed ntory tal Lead au orm Coppe ule Rule Ti	Due to DP 11/27/200 nd er ier Asbesto	Complete Complete Ertification H Received 5 Stage Stage Stage
ENTRY PO Violation/Situ Distribution C Water System Wo Facility ID 00600 DIS 00700 EN 21016 WE Name Reverend Joa	OINT (3) OINT (3) Color MCL Violation Water S ater System Facility STRIBUTION SYSTEM ITRY POINT ELL INNE Neel-Richard ESS Line One	ystem Fa Sampling Po ID 4 DOWNSTRE UPSTREAN 3 2 C	Compliance Period 7/1/05 - 9/30/0 cility and S oint Sampling F Description DISTRIBUTI AM WITHIN 5 S WITHIN 5 S ENTRY POIL WELL Contact Info Organization St John's Episo	1/1/19 - : 1/1/20 - : 1/1/21 - : Require Notice Tier 5 2 ampling Point NON SYSTEM SERVICE CON SERVICE CON NT	2/31/1 12/31/2 12/31/2 ment Rec 11/1 Point Stat A A A A A A A	9 0 1 S ublic No quired 7/2005 Colife tus Ru	tification Performed ntory cal Lead an orm Coppe ale Rule Th c	Due to DP Due to DP 11/27/200 nd er ier Asbesto	Complete Complete Ertification H Received 5 Stage Stage Stage
ENTRY PO ENTRY PO Violation/Situ Distribution C Water System Wo Facility ID 00600 DIS 00700 EN 21016 WE Name Reverend Joa Mailing Addre	OINT (3) Water S ater System Facility STRIBUTION SYSTEM ITRY POINT ELL ITRY POINT ELL I	ystem Fa Sampling Po ID 4 DOWNSTRE UPSTREAN 3 2 C Mailing Ado	Compliance Period 7/1/05 - 9/30/0 cility and S oint Sampling F Description DISTRIBUTI AM WITHIN 5 S WITHIN 5 S ENTRY POIL WELL Contact Info Organization St John's Episo	1/1/19 - : 1/1/20 - : 1/1/21 - : Require Notice Tier 5 2 ampling Point NON SYSTEM SERVICE CON SERVICE CON NT	2/31/1 12/31/2 12/31/2 ment Perecent 11/1 Point Stat A A A A A A	9 0 1 S ublic No quired 7/2005 Colife tus Ru Colife	tification Performed ntory tal Lead an form Coppe file Rule Tri com linterim Vica City	<i>PN Ce</i> Due to DP 11/27/200 nd er ier Asbesto	Complete Complete Ertification H Received 5 Stage Stag

	-	· · · · ·	-)		0		I -			-	
PWS ID	PWS Name						Classi	fication	Population	Owner Type	Primary Source
СТ0600124	ST JOHNS EPISC	OPAL CHURC	Ή					NC	25	Р	GW
Local Address (w	here applicable)			Serv	/ice	Resider	ntial C	ommerc	ial Industri	al Combine	ed Agricultural
129 LEDGE HILL F	ROAD			Con	nections	5		1			
Towns Served: G	UILFORD			·			·		·	·	
203-437-1094						203-455	-0320				
Contact Role(s):	Legal Contact,	Owner									
Name				Organiz	zation					Job Titl	e
Reverend Maure	en Lederman			St. Johr	n's Episco	opal Chur	ch				
Mailing Address	Line One		Mailing Addr	ess Line	Two				City	State	Zip Code
129 Ledge Hill Ro	bad							Guilfo	rd	СТ	06437
Business Phone	e Extension	Fax	Mo	obile Pho	one E	Emergenc	y Phon	e Email /	Address		
203-457-1094								stjohn	snorthguilfo	rd@gmail.coi	n
Contact Role(s):	Administrative	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.

 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

L	onnectic	.					0			
	Wat	ter Qual	ity Mon	itoring a	nd Con					
PWS ID P	WS Name							opulation C	Wner Type	rimary Source
СТ0609074 ТІ	HE LITTLE STOR	E				N	IC	31	Р	GW
Local Address (whe	ere applicable)			Service	Residen	tial Co	mmercial	Industrial	Combined	Agricultural
2802 DURHAM RO	AD			Connectior	ns		1			
Towns Served: GU	ILFORD									
			Moni	toring Red	quireme	nts				
Water System Fa	cility: DISTR	IBUTION SY	STEM (WSF	ID: 00600)						
Total Coliform	(3100)							1 r	outine (RT)	per quarter
Sampling Poi	nt (Sampling P	oint ID)			Monitori	ng Peri	od Col	lection Perio	od Compl	iance Status
Select from Ir	ventory of Acti	ive Sampling	Points		7/1/19 -	9/30/1	.9		Co	omplete
					10/1/19 -	12/31/	/19		Co	omplete
					1/1/20 -	3/31/2	0		Co	omplete
					4/1/20 -					
					7/1/20 -					
Physical Parame	eters (PPS)							1 r	outine (RT)	per quarter
-	nt (Sampling P	oint ID)			Monitori	ng Peri	od Col	lection Perio	• •	iance Status
	ventory of Acti		Points		7/1/19 -	9/30/1	.9			omplete
	i				10/1/19 -					omplete
					1/1/20 -					omplete
					4/1/20 -					
					7/1/20 -					
Water System Fa						0,00,-				
	cility: ENTRY	Y POINT (W	SF ID: 0070	0)						
	cility: ENTR	Y POINT (W	SF ID: 0070	0)					1 routine (I	RT) per vear
Nitrate And Nitr	rite (NOX)		SF ID: 0070	0)		na Peri	ad Col	lection Peri	-	RT) per year
Nitrate And Nitr Sampling Poi	rite (NOX) nt (Sampling Po		SF ID: 0070	0)	Monitori			lection Perio	od Compl	iance Status
Nitrate And Nitr	rite (NOX) nt (Sampling Po		SF ID: 0070	0)	<i>Monitori</i> 1/1/19 -	12/31/2	19	lection Perio	od Compl	iance Status omplete
Nitrate And Nitr Sampling Poi	rite (NOX) nt (Sampling Po		SF ID: 0070	0)	<i>Monitori</i> 1/1/19 - 1/1/20 -	12/31/2 12/31/2	19 20	lection Perio	od Compl	iance Status
Nitrate And Nitr Sampling Poi	rite (NOX) nt (Sampling Pa (3)	oint ID)			<i>Monitori</i> 1/1/19 - 1/1/20 - 1/1/21 -	12/31/2 12/31/2 12/31/2	19 20 21		od Compl	iance Status omplete
Nitrate And Nitr Sampling Poi ENTRY POINT	rite (NOX) nt (Sampling Pa (3)	oint ID)		o) ility and Sa	<i>Monitori</i> 1/1/19 - 1/1/20 - 1/1/21 -	12/31/2 12/31/2 12/31/2	19 20 21 t Inven	tory	od Compl	iance Status omplete
Nitrate And Nitr Sampling Poi ENTRY POINT	rite (NOX) nt (Sampling Po (3)	oint ID) Water Sy	stem Fac	ility and S	<i>Monitori</i> 1/1/19 - 1/1/20 - 1/1/21 - ampling	12/31/2 12/31/2 12/31/2	19 20 21 t Inven <i>Tot</i>	tory al Lead a	od Compl Co Co	<i>iance Status</i> omplete omplete
Nitrate And Nitr Sampling Poi ENTRY POINT	rite (NOX) nt (Sampling Pa (3)	oint ID) Water Sy	stem Fac	ility and Sant Sampling P	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling Point	12/31/2 12/31/2 12/31/2 Poin	19 20 21 t Inven Toto Colific	tory al Lead a orm Coppe	od Compl Co Co Co nd er	iance Status omplete omplete Stage
Nitrate And Nitr Sampling Poi ENTRY POINT Water System Water S Facility ID	rite (NOX) nt (Sampling Po (3) System Facility	oint ID) Water Sy	stem Fac Gampling Poir	ility and Sampling P Description	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling	12/31/2 12/31/2 12/31/2 Poin	19 20 21 t Inven <i>Toto</i> <i>Colifc</i>	tory al Lead a orm Coppe	od Compl Co Co Co nd er	iance Status omplete omplete Stage
Nitrate And Nitr Sampling Poi ENTRY POINT Water System Water S Facility ID	rite (NOX) nt (Sampling Po (3)	oint ID) Water Sy	stem Fac Gampling Poir ID 4	ility and Sampling P Description DISTRIBUTI	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling Point N	12/31/2 12/31/2 12/31/2 Poin Sta	19 20 21 t Inven <i>Toti</i> <i>Colifc</i> <i>itus Ru</i>	tory al Lead a orm Coppe	od Compl Co Co Co nd er	iance Status omplete omplete Stage
Nitrate And Nitr Sampling Poi ENTRY POINT Water System Water S Facility ID	rite (NOX) nt (Sampling Po (3) System Facility	oint ID) Water Sy	stem Fac ampling Poir ID 4 DOWNSTREAI	ility and Sant Sampling P Description DISTRIBUTI M WITHIN 5 S	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling Point N SERVICE CON	12/31/2 12/31/2 12/31/2 Poin Sta	19 20 21 t Inven <i>Toto</i> <i>Colifc</i> <i>ntus Rul</i> A	tory al Lead a orm Coppe	od Compl Co Co Co nd er	iance Status omplete omplete Stage
Nitrate And Nitr Sampling Poi ENTRY POINT Water System Water S Facility ID 00600 DISTRIB	rite (NOX) nt (Sampling Po (3) System Facility SUTION SYSTEM	oint ID) Water Sy	stem Fac	ility and Sant Sampling P Description DISTRIBUTI M WITHIN 5 S WITHIN 5 S	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling Point N SERVICE COM SERVICE COM	12/31/2 12/31/2 12/31/2 Poin Sta	19 20 21 t Inven <i>Tot</i> <i>Colifc</i> <i>Ru</i> A A A	tory al Lead a orm Coppe	od Compl Co Co Co nd er	iance Status omplete omplete Stage
Nitrate And Nitr Sampling Poi ENTRY POINT Water System Water S Facility ID 00600 DISTRIB	rite (NOX) nt (Sampling Po (3) System Facility SUTION SYSTEM	oint ID) Water Sy	rstem Fac Fampling Poir ID 4 DOWNSTREAI UPSTREAM 3	ility and Sampling P Description DISTRIBUTI M WITHIN 5 S WITHIN 5 S ENTRY POIN	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling Point N SERVICE COM SERVICE COM	12/31/2 12/31/2 12/31/2 Poin Sta / N N N N N N N N N N N N N N N N	19 20 21 t Inven <i>Tota</i> <i>Colife</i> <i>ntus Run</i> A A A A	tory al Lead a orm Coppe	od Compl Co Co Co nd er	<i>iance Status</i> omplete omplete
Nitrate And Nitr Sampling Poi ENTRY POINT Water System Water S Facility ID 00600 DISTRIB	rite (NOX) nt (Sampling Po (3) System Facility SUTION SYSTEM	oint ID) Water Sy	stem Fac <i>Campling Poir</i> <i>ID</i> 4 DOWNSTREAM UPSTREAM 3 2	ility and Sampling P Description DISTRIBUTI M WITHIN 5 S WITHIN 5 S ENTRY POIR WELL 1	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling Point N SERVICE CON SERVICE CON NT	12/31/2 12/31/2 12/31/2 Poin Sta	19 20 21 t Inven <i>Tot</i> <i>Colifc</i> <i>Ru</i> A A A	tory al Lead a orm Coppe	od Compl Co Co Co nd er	iance Status omplete omplete Stage
Nitrate And Nitr Sampling Poil ENTRY POINT Water System Water S Facility ID 00600 DISTRIB 00700 ENTRY I 52194 WELL 1	rite (NOX) nt (Sampling Po (3) System Facility SUTION SYSTEM	oint ID) Water Sy	stem Fac ampling Poir ID 4 DOWNSTREAI UPSTREAM 3 2 Co	ility and Sampling P Description DISTRIBUTI M WITHIN 5 S WITHIN 5 S ENTRY POIR WELL 1 Ontact Info	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling Point N SERVICE CON SERVICE CON NT	12/31/2 12/31/2 12/31/2 Poin Sta	19 20 21 t Inven <i>Tota</i> <i>Colife</i> <i>ntus Run</i> A A A A	tory al Lead a orm Coppe	od Compl Ca Ca Ind er ier Asbestos	iance Status omplete omplete Stage
Nitrate And Nitr Sampling Poi ENTRY POINT Water System Water S Facility ID 00600 DISTRIB 00700 ENTRY I 52194 WELL 1	rite (NOX) nt (Sampling Po (3) System Facility BUTION SYSTEM	oint ID) Water Sy	stem Fac fampling Poir ID 4 DOWNSTREAM 3 2 Co	ility and Sampling P Description DISTRIBUTI M WITHIN 5 S WITHIN 5 S ENTRY POIR WELL 1 Ontact Info Organization	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling Point Po	12/31/2 12/31/2 12/31/2 Poin Sta	19 20 21 t Inven <i>Tota</i> <i>Colife</i> <i>ntus Run</i> A A A A	tory al Lead a orm Coppe le Rule T	od Compl Co Co Co nd er	iance Status omplete omplete Stage
Nitrate And Nitr Sampling Poi ENTRY POINT ENTRY POINT Water System Water S Facility ID 00600 DISTRIB 00700 ENTRY I 52194 WELL 1 Name Mr. Joseph Depote	rite (NOX) nt (Sampling Pr (3) System Facility SUTION SYSTEM POINT	oint ID) Water Sy S	stem Fac ampling Poir ID 4 DOWNSTREAI UPSTREAM 3 2 Co	ility and Sant Sampling P Description DISTRIBUTI M WITHIN 5 S WITHIN 5 S ENTRY POIR WELL 1 Ontact Info Organization Depoto Family	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling Point Po	12/31/2 12/31/2 12/31/2 Poin Sta	19 20 21 t Inven <i>Tota</i> <i>Colife</i> <i>ntus Run</i> A A A A	tory al Lead a orm Coppe	od Compl Co Co Co nd er ier Asbestos	iance Status omplete omplete Stage WQP 2 DBPR
Nitrate And Nitr Sampling Poil ENTRY POINT UNATE System Water S Facility ID 00600 DISTRIB 00700 ENTRY I 52194 WELL 1 Name Mr. Joseph Depote Mailing Address Lin	rite (NOX) nt (Sampling Pr (3) System Facility SUTION SYSTEM POINT POINT o ne One	oint ID) Water Sy S	stem Fac fampling Poir ID 4 DOWNSTREAM 3 2 Co	ility and Sant Sampling P Description DISTRIBUTI M WITHIN 5 S WITHIN 5 S ENTRY POIR WELL 1 Ontact Info Organization Depoto Family	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling Point Po	12/31/2 12/31/2 12/31/2 Poin Sta	19 20 21 t Inven <i>Tot</i> <i>Colifc</i> <i>Rui</i> A A A A A	tory al Lead a orm Coppe le Rule T	od Compl Co Co Co Ind er ier Asbestos Job Title	iance Status pmplete pmplete Stage WQP 2 DBPR Zip Code
Nitrate And Nitr Sampling Poi ENTRY POINT ENTRY POINT System Water S Facility ID 00600 DISTRIB 00700 ENTRY I 52194 WELL 1 Name Mr. Joseph Depote	rite (NOX) nt (Sampling Pr (3) System Facility SUTION SYSTEM POINT POINT o ne One	oint ID) Water Sy S	stem Fac ampling Poir ID 4 DOWNSTREAI UPSTREAM 3 2 Co	ility and Sant Sampling P Description DISTRIBUTI M WITHIN 5 S WITHIN 5 S ENTRY POIR WELL 1 Ontact Info Organization Depoto Family	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling Point Po	12/31/2 12/31/2 12/31/2 Poin Sta	19 20 21 t Inven <i>Tota</i> <i>Colife</i> <i>ntus Run</i> A A A A	tory al Lead a orm Coppe le Rule T	od Compl Co Co Co nd er ier Asbestos	iance Status omplete omplete Stage WQP 2 DBPR
Nitrate And Nitr Sampling Poil ENTRY POINT Water System Water S Facility ID 00600 DISTRIB 00700 ENTRY I 52194 WELL 1 Name Mr. Joseph Depote Mailing Address Lin	rite (NOX) nt (Sampling Pr (3) System Facility SUTION SYSTEM POINT POINT o ne One	oint ID) Water Sy S	rstem Fac Fampling Poir ID 4 DOWNSTREAI UPSTREAM 3 2 CO Mailing Addre	ility and Sant Sampling P Description DISTRIBUTI M WITHIN 5 S WITHIN 5 S ENTRY POIR WELL 1 Ontact Info Organization Depoto Family	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling Point Po	12/31/2 12/31/2 12/31/2 Poin Sta / N / N / /	19 20 21 t Inven <i>Toto</i> <i>Colifo</i> <i>Itus Run</i> A A A A A A A Guilford	tory al Lead a orm Coppe le Rule T le Owner City	od Compl Co Co Co Ind er ier Asbestos Job Title	iance Status pmplete pmplete Stage WQP 2 DBPR Zip Code
Nitrate And Nitr Sampling Poi ENTRY POINT ENTRY POINT System Water S Facility ID 00600 DISTRIB 00700 ENTRY I 52194 WELL 1 S2194 WELL 1 Name Mr. Joseph Depot Mailing Address Lin 2802 Durham Road	rite (NOX) nt (Sampling Pr (3) System Facility BUTION SYSTEM POINT POINT o ne One d	oint ID) Water Sy S	rstem Fac Fampling Poir ID 4 DOWNSTREAI UPSTREAM 3 2 CO Mailing Addre	ility and Sampling P Description DISTRIBUTI M WITHIN 5 S WITHIN 5 S ENTRY POIR WELL 1 Organization Depoto Family ess Line Two	Monitori 1/1/19 - 1/1/20 - 1/1/21 - ampling Point Po	12/31/: 12/31/: 12/31/: Poin Sta / N / N / N / N / N / N / N / N / N / N	19 20 21 t Inven <i>Toto</i> <i>Colifo</i> <i>Itus Run</i> A A A A A A A Guilford	tory al Lead a orm Coppe le Rule T le Owner City	od Compl Co Co Co Ind er ier Asbestos Job Title	iance Status pmplete pmplete Stage WQP 2 DBPR Zip Code

	C J	0		L			
PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
СТ0609074	THE LITTLE STORE			NC	31	Р	GW
Local Address (where applicable)	Service	Residen	ntial Commerc	ial Industri	ial Combine	ed Agricultural
2802 DURHAM	ROAD	Connections		1			
Towns Served:	GUILFORD	ŀ		ï		l	!
Please note th	e following:						
1. The residual	disinfectant concentration must be measured	d at the same location	and time a	as each total colif	form sample.		
2. If a Collectio	n Period is specified, all water quality samples	s must be collected dur	ring the sp	ecified period.			
	n results, additional monitoring may be requi nce sent by the DWS on or after the generation				-		

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

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Co	onnectic	.					0		ction	
	Wat	ter Quali	ty Monit	coring a	ind Com	plianc	e Scł	nedule		
PWS ID PV	VS Name				C	Classificat	ion Pop	oulation Own	er Type	rimary Source
	KE QUONNIPA	UG				NC		25	L	GW
Local Address (whe				Service	Residentia	al Comm	nercial	Industrial	Combined	Agricultural
3910 DURHAM ROA				Connectio	ns	1	L			
Towns Served: GUI	LFORD									
Weter Custom For					quiremen	ts				
Water System Fac		IBUTION SYS	IEIVI (WSFI	D: 00600)				4		
Total Coliform (•	aint (D)			Manitaria	e Dovio d	Calla			per quarter
Select from Inv			oints		<i>Monitoring</i> 7/1/19 - 9	-	Colle	ction Period		iance Status omplete
Select ITOITI III	Ventory of Acti	ve sampling P	UIIIIS		4/1/20 - 6					
					7/1/20 - 9					
Physical Parame	tors (DDC)				771720-9	, 50, 20		1	tine (PT)	per quarter
Sampling Poin		oint ID)			Monitoring	a Period	Colle	ction Period		iance Status
Select from Inv			oints		7/1/19 - 9		conc			omplete
					4/1/20 - 6					
					7/1/20 - 9					
Water System Fac	cility: ENTRY	POINT (WS	F ID: 00700)							
Nitrate And Nitri							_	1	routine (I	RT) per year
Sampling Poin	• •	oint ID)			Monitorin	g Period	Colle	ction Period	-	iance Status
ENTRY POINT					1/1/19 - 12					omplete
	· ·				1/1/20 - 12	2/31/20				
					1/1/21 - 12	2/31/21				
			Other C	omplian	ce Schedu	les				
Compliance Schedu	ıle Activity				Du	ue Date		Achieved L	Date	
SEASONAL START U	P COMPLETIO	N			4/	/1/2020				
		Water Sys	stem Facil	ity and S	Sampling F	Point Ir	nvente	ory		
Water			line Delint	Constitution	Defet		Total			
System Water S Facility ID	ystem Facility	50	Impling Point ID	Description			Coliforr Rule		Achestas	Stage WQP 2 DBPR
	JTION SYSTEM		4	DISTRIBUT		<u>Status</u> A	Kule	Kule Hei	ASDESIUS	WQF 2 DDFN
			4 OWNSTREAM			A				
			UPSTREAM		SERVICE CON	A				
00700 ENTRY P	OINT		3	ENTRY POI		A				
52198 WELL 1			2	WELL 1		A				
JZIJO WELEI										
					ormation					
Name				rganization					Job Title	
Mr. Rick Maynard					ord Parks & R	ec		irector	C1 C1	7. 0 1
Mailing Address Lin	e Une	N	Addres	s Line Two				City	State	Zip Code
32 Church St	Extension	F	N A _ I ·	lo Dharr -	Emergence -		ilford		CT	06437
Business Phone	Extension	Fax		le Phone	Emergency P				+	
203-453-8068	doninistastiss	203-453-84			203-453-80	uoo ma	aynardr(@ci.guilford.c	ι.US	
Contact Role(s): A	uministrative	contact, Legal	Contact							

	C D	0		1				
PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source	
СТ0609084	LAKE QUONNIPAUG			NC	25	L	GW	
Local Address	where applicable)	Service	Residen	tial Commerc	ial Industri	al Combine	ed Agricultura	
3910 DURHAN	ROAD	Connections		1				
Towns Served:	GUILFORD			·			·	
Please note th	e following:							
1. The residual	disinfectant concentration must be measured	at the same location	and time a	as each total coli	form sample.			
2. If a Collection	n Period is specified, all water quality samples	must be collected dur	ring the sp	ecified period.				
	on results, additional monitoring may be require ence sent by the DWS on or after the generation					-		

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

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	Connectic	ut Depa	rtme	nt of	Public	Health	Drir	nking V	Vater Se	ection	
		.				ind Com		0			
PWS ID	PWS Name	tor Quar								ner Type F	rimary Source
СТ0609094	BITTNER PARK						Ν		25	L	GW
Local Address (where applicable)				Service	Residenti	ial Co	mmercial	Industrial	Combined	Agricultural
1400 DURHAM	ROAD				Connectio	ns		1			
Towns Served:	GUILFORD										
			Μ	lonito	oring Re	quiremen	nts				
-	Facility: DISTR	IBUTION SY	(STEM (WSF I	D: 00600)						
Total Coliforn	• •	1									per quarter
	Point (Sampling P	-	Deinte			Monitorin	-		ction Period		iance Status
Select from	n Inventory of Act	ive sampling	Points			7/1/19 - 9 10/1/19 - 1					omplete omplete
						4/1/20 - 6					mpiete
						7/1/20 - 9					
Physical Para	meters (PPS)						,-		1 roi	utine (RT)	per quarter
-	Point (Sampling P	oint ID)				Monitorin	g Perio	od Colle	ction Period		iance Status
DISTRIBUT	TION (4)					7/1/19 - 9	9/30/1	9		Co	omplete
						10/1/19 - 1				Co	omplete
						4/1/20 - 6					
						7/1/20 - 9	9/30/2	0			
-	Facility: ENTR	Y POINT (M	/SF ID: 0	0700)							
	Nitrite (NOX) Point (Sampling P	oint ID)				Monitorin	a Dori	od Colla	1 ction Period	-	RT) per year <i>iance Status</i>
ENTRY PO						1/1/19 - 1	-		ction renou		omplete
						1/1/20 - 1					Jinpiere
						1/1/21 - 1					
			Otł	ner C	omplian	ce Schedu	ules				
Compliance Scl	hedule Activity						ue Dat	-	Achieved	Date	
CROSS CONNEC	CTION EXEMPTION					3,	/1/201	.8			
SEASONAL STA	RT UP COMPLETIO						/1/202				
		Water Sy	/stem	Facili	ity and S	ampling I	Point	t Invent	ory		
Water			- <i>1</i>		c !!			Total		1	
System Wat Facility ID	er System Facility	2	sampiing ID		Sampling I Description			Colifori tuc Rule		Ashestas	Stage WQP 2 DBPR
	RIBUTION SYSTEM	1	4		DISTRIBUT		<u>Sta</u>	lus	Kule Hei	ASDESIOS	WQF 2 DDFN
00000 0131			-	REAM		SERVICE CON	A				
			UPSTR			SERVICE CON	A				
00700 ENT	RY POINT		3		ENTRY POI	NT	A	A			
52202 WEL	L 1		2		WELL 1		A	۹			
				Con	tact Info	ormation					
Name					rganization					Job Title	
Mr. Rick Mayna	ard				-	ord Parks & R	lec	D	irector		
Mailing Addres	s Line One		Mailing	Addres	s Line Two				City	State	Zip Code
32 Church St								Guilford		СТ	06437
Business Pho		Fax		Mobi	le Phone	Emergency I					
203-453-806		203-453-8				203-453-8	068	maynardr	@ci.guilford.	ct.us	
Contact Role(s)	: Administrative	contact, Leg	al Conta	ct							

	C J	0		1				
PWS ID	PWS Name				ation I	Population	Owner Type	Primary Source
СТ0609094	BITTNER PARK		NC		25	L	GW	
Local Address (where applicable)		Service	Residen	ntial Commer		l Industri	al Combine	d Agricultural
1400 DURHAM ROAD		Connections		1				
Towns Served:	GUILFORD	1						·
Please note th	e following:							
1. The residua	disinfectant concentration must be measured at th	e same location	and time a	as each tot	tal colifo	orm sample.		
2. If a Collection	on Period is specified, all water quality samples must	t be collected du	ring the sp	ecified pe	riod.			
	on results, additional monitoring may be required (i. ence sent by the DWS on or after the generation dat						-	

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	Water Qu	iality Monit	oring an	d Corr	iplianc	ce Sc.	hedule	Ę		
PWS ID	PWS Name Classif					ation Population Owner Type Primary Sour				
СТ0609114	NEW HAVEN SPORTSMAN	I'S CLUB INC.			NC		50	Р	GW	
ocal Address	(where applicable)		Service	Resident	tial Comm	nercial	Industria	Combine	ed Agricultura	
4158 DURHAN	/I ROAD		Connections					1		
Towns Served	: GUILFORD				·	·		·		
		Monit	oring Requ	uireme	nts					
Water Syster	m Facility: DISTRIBUTION									
Total Colifor							1	routine (R	T) per month	
	Point (Sampling Point ID)			Monitori	ng Period	Colle	ection Peri	-	oliance Status	
Select from Inventory of Active Sampling Points					10/31/19				Complete	
	· · ·	-			11/30/19				Complete	
					12/31/19				Complete	
				1/1/20 -	1/31/20				Complete	
				2/1/20 -	2/29/20				Complete	
				3/1/20 -	3/31/20					
				4/1/20 -	4/30/20					
				5/1/20 -	5/31/20					
				6/1/20 -						
				7/1/20 -	7/31/20					
				8/1/20 -	8/31/20					
				9/1/20 -	9/30/20					
-	ameters (PPS)							-	T) per month	
	g Point (Sampling Point ID)			Monitori	-	Colle	ection Peri		oliance Status	
DISTRIBU	ITION SYSTEM (4)				10/31/19				Complete	
					11/30/19				Complete	
					12/31/19				Complete	
				1/1/20 -					Complete	
				2/1/20 -					Complete	
				3/1/20 - 4/1/20 -						
				5/1/20 - 6/1/20 -						
					7/31/20					
				8/1/20 -						
				9/30/20						
Water Syster	m Facility: ENTRY POINT	(WSF ID: 00700)		2, -, 20	-, -, -, -, -, -, -, -, -, -, -, -, -, -					
	Nitrite (NOX)	(1 routine	(RT) per year	
	Point (Sampling Point ID)			Monitori	ng Period	Colle	ection Peri		oliance Status	
ENTRY PC				1/1/19 -	-				Complete	
	. ,				12/31/20				Complete	
				1/1/21 -					•	
	Water	System Facil	ity and Sa			nvent	ory			
Water				1 0		Tota	-	nd		
	nter System Facility	Sampling Point	Sampling Poi	int		Colifor			Stage	
Facility ID		ID	Description		Status	0.1			os WQP 2 DBPI	
00600 DIS	TRIBUTION SYSTEM	2	GENERATED	BY BATCH	А	Y				
L. C.		2			^	v				

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

GENERATED BY BATCH

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	Wa	ter Qua	lity Moni	itoring a	ind Con	nplia	ince	Sch	edul	e		
PWS ID	ID PWS Name					Classif	ication	Рори	Population (er Type P	Primary Sour
СТ0609114	NEW HAVEN SP	ORTSMAN'S	CLUB INC.				IC		50		Р	GW
Local Address (where applicable)				Service	Resider	ntial Co	ommer	ercial Industria		al	Combined	Agricultur
4158 DURHAM ROAD				Connectio	ons						1	
Towns Served:	GUILFORD											
		Water Sy	ystem Faci	ility and S	Sampling	Poin	t Inv	ento	ry			
Water							7	Total	Lead	and		
System Wat	er System Facility		Sampling Poin				Со	liform				Stag
Facility ID			ID	Descriptio	n	Sta	atus	Rule	Rule	Tier	Asbestos	WQP 2 DB
			4	DISTRIBUT	ION SYSTEM	1	A					
			4-1	UTILITY SI	NK		A	Y				
			4-2	MEN'S RO	OM		A	Y				
			4-3	LADIES RO	OM		A	Y				
			4-4	KITCHEN	KITCHEN		A	Y				
			4-5	DOWNSTA BATHROO	-		A	Y				
			DOWNSTREAM	WITHIN 5	SERVICE CO	N A	A					
			SP11	4-2			A	Y				
			UPSTREAM	WITHIN 5	SERVICE CO	N A	A					
00700 ENTRY POINT				ENTRY PO	INT		A					
59870 DRIL	LED WELL		2	DRILLED W	/ELL		A					
			Со	ntact Info	ormatior	1						
Name			(Organization							Job Title	
Mr. Wolfgang I	Hinz											
Mailing Address Line One Mail			Mailing Addre	ess Line Two				C	ity		State	Zip Code
4158 Durham Road						Guilford					СТ	06437
Business Phone Extension Fax		Mobile Phone Emergency			/ Phone	one Email Address						
203-988-0266							wolfgang.hinz@gmail.com					
Contact Role(s)	: Administrative	Contact, Leg	al Contact									
Please note the	e following:											
The residual	disinfoctant concon	tration must b	a massurad at t	ho camo locati	on and time	as aach t	otal coli	iform c	amplo			

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.

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

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