	Connecticut Department					<u> </u>			ection	
PWS ID	Water Quality Mor	nitoring an	d Con							simo m Cours
CT1200062	ROXBURY MARKET PROPERTIES, LLC			Cla	NC	PU	49	Uw	P	rimary Sourc GW
	(where applicable)	Service	Residen	tial	Commer	sial	49 Industri	2	Combined	Agricultur
26 NORTH STR		Connections	1	ILIdi	Comment		muustri	dI	Compilieu	Agricultur
Fowns Served			1							
TOWIIS Serveu										
Mator System	n Facility: DISTRIBUTION SYSTEM (WS	nitoring Requ	lireme	ents	•					
	· · ·	SF ID: 00000)						4		
Total Colifo	. ,		Manitar	in a f	Devied					per month
	g Point (Sampling Point ID)		Monitor	_		Colle	ection Pe	rioa		ance Status
Select fro	om Inventory of Active Sampling Points		11/1/23 -							mplete
			12/1/23 -							mplete
			1/1/24 -							mplete
			2/1/24							mplete
			3/1/24						Co	mplete
			4/1/24		-					
			5/1/24							
			6/1/24 ·							
			7/1/24		-					
			8/1/24 ·							
			9/1/24 -							
			10/1/24 ·	- 10/	31/24					
Total Colifo									• • •	per perio
	g Point (Sampling Point ID)		Monitor	-		Colle	ection Pe	riod		ance Status
	om Inventory of Active Sampling Points		11/8/23 -	- 11/	13/23					mplete
•	ameters (PPS)									per mont
	g Point (Sampling Point ID)		Monitor	-		Colle	ection Pe	riod		ance Status
Select fro	om Inventory of Active Sampling Points		11/1/23 -						Со	mplete
			12/1/23 -						Со	mplete
			1/1/24 ·	- 1/3	1/24				Со	mplete
			2/1/24 ·	- 2/2	9/24				Со	mplete
			3/1/24 ·	- 3/3	1/24				Со	mplete
			4/1/24 -	- 4/3	0/24					
			5/1/24 -	- 5/3	1/24					
			6/1/24 -	- 6/3	0/24					
			7/1/24 ·	- 7/3	1/24					
			8/1/24 ·	- 8/3	1/24					
			9/1/24 -	- 9/3	0/24					
			10/1/24 ·	- 10/	/31/24					
Nater Systei	m Facility: ENTRY POINT (WSF ID: 007	00)								
Nitrate And	Nitrite (NOX)							1	routine (R	T) per yea
Sampling	g Point (Sampling Point ID)		Monitor	ing F	Period	Colle	ection Pe	riod	Compli	ance Status
ENTRY P	DINT (3)		1/1/23 -	12/3	31/23				Со	mplete
			1/1/24 -	12/3	31/24				Со	mplete
			1/1/25 -	12/3	31/25					
Water Syster	m Facility: WELL (WSF ID: 10559)									
E. Coli (301	4)						1	trig	gered (TG)	per period
	Point (Sampling Point ID)		Monitor	ina E	Period	Colle	ection Pe			ance Status

	Conne	cticut Departmer				0			
		Water Quality M	onitoring an		1				
PWS ID	PWS Nam				Classificati	on Po		Owner Type P	
CT1200062		MARKET PROPERTIES, LLC	Comico	Desident	NC		49	P	GW
Local Address (v		cable)	Service Connections	Resident	ial Comm	erciai	Industria	l Combined	Agricultural
26 NORTH STRE Towns Served: F			connections	1					
Towns Served.	RUADURI			•					
			onitoring Requ	liremer	ITS				
		WELL (WSF ID: 10559)							
E. Coli (3014)	•							riggered (TG)	
	Point (Samp	oling Point ID)		Monitorin	_	Coll	lection Peri		ance Status
WELL (2)				11/7/23 -	11/13/23				mplete
E. Coli (3014)	•							routine (RT)	•
	Point (Samp	oling Point ID)		Monitorin	-	Coll	lection Peri	-	ance Status
WELL (2)				11/1/23 -					mplete
				12/1/23 -					mplete
				1/1/24 -					mplete
				2/1/24 -					mplete
				3/1/24 - 4/1/24 -				Co	mplete
				4/1/24 - 5/1/24 -					
				6/1/24 -					
				7/1/24 -					
				8/1/24 -					
				9/1/24 -					
				10/1/24 -					
	Mor	thly Water System				ng R	equiren	nents	
Water System	Facility:	ENTRY POINT (WSFID: 00	700)						
Analyte		Monitoring Requirement (Summary Type)	Oper	ating Limit	:		Samples R	eq/Month
рН		Entry Point pH Monitoring	(PHRD)	Minir	num: 7 PH	I		Z	Ļ
Start Date:	2/1/2012		Complia	ince Histo	ry:	Oper	ating Limit	Monito	ing
				ing Period		Com	pliance Sta	tus: Complia	nce Status:
				23 - 11/30					
				23 - 12/31	-				
				4 - 1/31/2					
				4 - 2/29/2					
				4 - 3/31/2					
		Oth	er Compliance	Sched	ules				
Compliance Sch	nedule Activ	ity		D	ue Date		Achiev	ed Date	
RESPOND TO SA	ANITARY SU	RVEY			/19/2012				
CROSS CONNEC					/1/2015				
L1 ASSESSMENT	r (Multiple	TC+)		12	/11/2023				
		Public	Notification R	equire	ments				
			Compliance	Notice	Publ	ic Noti	i <u>fication</u>	PN Cert	ification
Violation/Situa			Period	Tier	Requir		Performed		Received
		RULE (RTCR) TT Violation	9/2/21 - 11/8/22	2	12/9/20			12/19/2021	
REVISED TOTAL	COLIFORM	RULE (RTCR) TT Violation	11/18/21 - 1/4/23	2	12/9/20)22		12/19/2022	

				-P			<u> </u>
PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
CT1200062	ROXBURY MARKET PROPERTIES, LLC			NC	49	Р	GW
Local Address	(where applicable)	Service	Residen	tial Commerc	ial Industri	al Combine	ed Agricultural
26 NORTH STF	REET	Connections	1				
Towns Served	: ROXBURY	·		Ċ	·		

	Wa	ter System Facili	ity and Sampling P	oint Ir	nvento	r y		
Water System Facility II	Water System Facility	Sampling Point ID	Sampling Point Description	Status	Total Coliform Rule		Asbestos	Stage 2 DBPF
00600	DISTRIBUTION SYSTEM	4	DISTRIBUTION SYSTEM	A	Y			
		DOWNSTREAM	WITHIN 5 SERVICE CON	А				
		MW004-C	COFFEE SINK	Р	Y			
		MW004-RMF	RM FRONT SINK	Р	Y	Ν		
		MW004-RMKB	RM K BACK SNK	Р	Y	Ν		
		MW004-RMKDB	RM K DBL SINK	Р	Y	Ν		
		MW004-RMKH	RM K HAND SINK	Р	Y	Ν		
		MW017-PO	P.O. REST ROOM	Р	Y	Ν		
		UPSTREAM	WITHIN 5 SERVICE CON	А				
00700	ENTRY POINT	3	ENTRY POINT	А				
10559	WELL	2	WELL	А				
55326	ΤΡΕΔΤΜΕΝΤ ΡΙΔΝΤ							

55326 TREATMENT PLAN **Contact Information** Name Organization Job Title **Roxbury Market Properties LLC** Mailing Address Line One Mailing Address Line Two State City 26 North St Roxbury СТ **Business Phone** Extension Fax **Mobile Phone** Emergency Phone Email Address Contact Role(s): Owner Name Organization Job Title Mr. Robert Burmann **Roxbury Market Properties LLC** Member Mailing Address Line One Mailing Address Line Two State City СТ P.O. Box 418 Bridgewater

Business Phone	Extension	Fax	Mobile Phone	Emergency Phone	Email Address
			203-948-5151		roxburymarketproperties@gmail.com
Contact Role(s): A	dministrative	Contact, Legal Conta	act		

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.

Depending on results, additional monitoring may be required (i.e. repeat or confirmation samples). This schedule is subject to change, and any related 3. 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

Zip Code

06783

Zip Code

06752

	C			1.1.5	× 1 ·	XA7		
	Connecticut De	•				\mathbf{C}		
	Water Q	uality Mo	onitoring and	d Comp	oliance	Schedule		
PWS ID	PWS Name			C	lassification	Population C	wner Type	Primary Source
CT1200014	CHRIST EPISCOPAL CHUR	RCH			NC	25	Р	GW
Local Addre	ess (where applicable)		Service	Residentia	l Commerc	cial Industrial	Combined	d Agricultural
CHURCH ST	REET		Connections		1			
Towns Serv	ed: ROXBURY							
		М	onitoring Requ	irement	ts			
Water Sys	tem Facility: DISTRIBUTIO	N SYSTEM (V	VSF ID: 00600)					
Total Coli	form (3100)					1 r	outine (RT)	per quarter
	ling Point (Sampling Point ID)			Monitoring	Period	Collection Perio		liance Status
Select	from Inventory of Active Samp	ling Points		10/1/23 - 12	2/31/23		C	omplete
				1/1/24 - 3/	/31/24		C	omplete
				4/1/24 - 6/	/30/24			
				7/1/24 - 9/	/30/24			
Physical F	Parameters (PPS)					1 r	outine (RT)	per quarter
Sampl	ling Point (Sampling Point ID)			Monitoring	Period	Collection Perio	od Comp	liance Status
Select	from Inventory of Active Samp	ling Points	:	10/1/23 - 12	2/31/23			omplete
				1/1/24 - 3/			C	omplete
				4/1/24 - 6/				
				7/1/24 - 9/	/30/24			
Water Sys	tem Facility: ENTRY POINT	(WSF ID: 00	700)					
	nd Nitrite (NOX)						-	RT) per year
	ling Point (Sampling Point ID)			Monitoring		Collection Perio		liance Status
ENTRY	(POINT (3)			1/1/23 - 12			C	omplete
				1/1/24 - 12				
		.		1/1/25 - 12				
		Oth	er Compliance	Schedu	les			
Compliance	e Schedule Activity			Du	e Date	Achieve	ed Date	
RESPOND T	O SANITARY SURVEY			11/:	13/2019			
		Public	Notification R	equiren	nents			
			Compliance	Notice	Public N	Notification	PN Cer	rtification
Violation/S			Period	Tier	Required	Performed	Due to DPH	Received
	rameters M&R Violation		10/1/22 - 12/31/22	3	11/23/202		12/3/2024	
	rameters M&R Violation		7/1/22 - 9/30/22	3	11/23/202		12/3/2024	
Total Colifo	orm M&R Violation		7/1/22 - 9/30/22	3	11/23/202	4	12/3/2024	
	Wate	r System F	acility and Sar	npling P	oint Inve	entory		
Water					1	Total Lead a	nd	
	Water System Facility		Point Sampling Point	nt		liform Coppe		Stage
Facility ID		ID	Description		Status		er Asbestos	WQP 2 DBPR
00600	DISTRIBUTION SYSTEM	4			A	Y		
			REAM WITHIN 5 SER		A			
00700		UPSTRE			A			
		3	ENTRY POINT		A			
22073	WELL	2	WELL		A			

		<u> </u>	0						
PWS ID	PWS Name				Cla	ssification P	opulation	Owner Type	Primary Source
CT1200014	CHRIST EPISCOPAL CI	HURCH				NC	25	Р	GW
Local Address (where applicable)		Service	Residen	itial	Commercial	Industri	al Combine	ed Agricultural
CHURCH STREE	Г		Connections			1			
Towns Served:	ROXBURY					1			

Contact Information Organization Name Job Title Mr. James Lowe Christ Episcopal Church Senior Warden Mailing Address Line One Mailing Address Line Two State Zip Code City PO Box 4 06783 Senior Warden Roxbury CT **Business Phone** Extension **Mobile Phone Emergency Phone** Email Address Fax 860-354-4113 203-417-5470 christchurchoffice@frontier.com

Contact Role(s): Administrative Contact, Legal Contact

Please note the following:

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

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

3. Depending on results, additional monitoring may be required (i.e. repeat or confirmation samples). This schedule is subject to change, and any related correspondence sent by the DWS on or after the generation date of this schedule will have precedence over what is contained in this schedule.

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

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

U.	onnecticut Depa	irtment of	Public H	lealth	Drin	nking	g Wa	ter Se	ection	
	Water Qua	litv Monit	oring an	d Com	plia	nce S	Sche	dule		
PWS ID PW	/S Name	-7	0						ner Type P	rimary Source
CT1200024 RO	XBURY CONGREGATIONA	L CHURCH			N		2		P	GW
Local Address (wher	re applicable)		Service	Residenti	al Co	mmerci	al Ind	dustrial	Combined	Agricultural
24 CHURCH STREET			Connections			1				
Towns Served: ROX	BURY									
		Monito	oring Requ	uiremen	ts					
Water System Fac	ility: DISTRIBUTION S	YSTEM (WSF II	D: 00600)							
Total Coliform (3	3100)							1 ro	utine (RT)	per quarter
Sampling Point	t (Sampling Point ID)			Monitorin	g Perio	od C	ollecti	on Period	Compl	iance Status
Select from Inv	entory of Active Sampling	Points		10/1/23 - 1	2/31/	23			Co	omplete
				1/1/24 - 3	3/31/2	4			Co	omplete
				4/1/24 - 6	5/30/2	4				
				7/1/24 - 9	/30/2	4				
Physical Paramet	ers (PPS)							1 ro	utine (RT)	per quarter
Sampling Point	t (Sampling Point ID)			Monitorin	g Perio	od C	ollecti	on Period	Compl	iance Status
Select from Inv	entory of Active Sampling	Points		10/1/23 - 1	2/31/	23			Co	omplete
				1/1/24 - 3	3/31/2	4			Co	omplete
				4/1/24 - 6	5/30/2	4				
				7/1/24 - 9	/30/2	4				
Water System Fac	ility: ENTRY POINT (V	VSF ID: 00700)								
Nitrate And Nitri	te (NOX)							1	routine (I	RT) per year
Sampling Doin				Monitorin	g Perio	nd C	ollecti	on Period	l Comul	town on Charles
Sumpling Point	t (Sampling Point ID)					ou c			Compi	iance Status
ENTRY POINT (1/1/23 - 1	-					omplete
					2/31/2	23				
				1/1/23 - 1	2/31/2 2/31/2	23				
	3)	ystem Facili		1/1/23 - 1 1/1/24 - 1 1/1/25 - 1	2/31/2 2/31/2 2/31/2	23 24 25		y		
ENTRY POINT (3) Water S	-	ty and Sai	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling f	2/31/2 2/31/2 2/31/2	23 24 25 t Inve	ntor	y Lead and	Cc	
ENTRY POINT (3) Water S	Sampling Point	ty and Sai Sampling Poi	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling f	2/31/2 2/31/2 2/31/2	23 24 25 t Inve <i>To</i> <i>Coli</i>	ntor otal	Lead and Copper	Cc	omplete Stage
ENTRY POINT (Water System Water Sy Facility ID	3) Water S ustem Facility	Sampling Point	ty and Sai Sampling Poi Description	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling F	2/31/2 2/31/2 2/31/2	23 24 25 t Inve <i>To</i> <i>Coli</i>	ntor otal	Lead and Copper	Cc	omplete Stage
ENTRY POINT (Water System Water Sy Facility ID	3) Water S	Sampling Point ID 4	ty and Sai Sampling Poi Description DISTRIBUTIO	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling F nt	2/31/2 2/31/2 2/31/2 2/31/2 Point	23 24 25 t Inve <i>To</i> <i>Coli</i> <i>tus</i>	ntor otal	Lead and Copper	Cc	omplete Stage
ENTRY POINT (Water System Water Sy Facility ID	3) Water S ustem Facility	Sampling Point ID 4 DOWNSTREAM	ty and Sai Sampling Poi Description DISTRIBUTIOI WITHIN 5 SEF	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling F nt N SYSTEM	2/31/2 2/31/2 2/31/2 Point	23 24 25 t Inve <i>Tc</i> <i>Coli</i> tus	ntor otal iform cule	Lead and Copper	Cc	omplete Stage
ENTRY POINT (Water System Water Sy Facility ID 00600 DISTRIBU	3) Water S <i>Instem Facility</i> JTION SYSTEM	Sampling Point ID 4 DOWNSTREAM	ty and Sai Sampling Poi Description DISTRIBUTIO	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling F nt N SYSTEM	2/31/2 2/31/2 2/31/2 Point Star A	23 24 25 t Inve <i>To</i> <i>Coli</i> <i>tus R</i>	ntor otal iform cule	Lead and Copper	Cc	omplete Stage
ENTRY POINT (Water System Water Sy Facility ID	3) Water S <i>Instem Facility</i> JTION SYSTEM	Sampling Point ID 4 DOWNSTREAM	ty and Sai Sampling Poi Description DISTRIBUTIOI WITHIN 5 SEF	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling F nt N SYSTEM RVICE CON	2/31/2 2/31/2 2/31/2 Point Star A	23 24 25 t Inve <i>Coli</i> tus R	ntor otal iform cule	Lead and Copper	Cc	omplete
ENTRY POINT (Water System Water Sy Facility ID 00600 DISTRIBU	3) Water S <i>Instem Facility</i> JTION SYSTEM	Sampling Point ID 4 DOWNSTREAM UPSTREAM	ty and Sai Sampling Poi Description DISTRIBUTION WITHIN 5 SEF WITHIN 5 SEF	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling F nt N SYSTEM RVICE CON	2/31/2 2/31/2 2/31/2 Point Star A A A	23 24 25 t Inve <i>To</i> <i>Coli</i> <i>tus R</i> A A	ntor otal iform cule	Lead and Copper	Cc	omplete Stage
ENTRY POINT (Water System Water Sy Facility ID 00600 DISTRIBU	3) Water S <i>Instem Facility</i> JTION SYSTEM	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2	ty and Sai Sampling Poi Description DISTRIBUTION WITHIN 5 SEF WITHIN 5 SEF ENTRY POINT	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling f nt N SYSTEM RVICE CON	2/31/2 2/31/2 2/31/2 2/31/2 Point Star A A A A	23 24 25 t Inve <i>To</i> <i>Coli</i> <i>tus R</i> A A	ntor otal iform cule	Lead and Copper	Cc	omplete Stage
ENTRY POINT (Water System Water Sy Facility ID 00600 DISTRIBU	3) Water S <i>Instem Facility</i> JTION SYSTEM	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 Con	ty and Sai Sampling Poi Description DISTRIBUTION WITHIN 5 SEF WITHIN 5 SEF ENTRY POINT WELL	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling f nt N SYSTEM RVICE CON	2/31/2 2/31/2 2/31/2 2/31/2 Point Star A A A A	23 24 25 t Inve <i>To</i> <i>Coli</i> <i>tus R</i> A A	ntor otal iform cule	Lead and Copper	Cc	omplete Stage
ENTRY POINT (Water System Water Sy Facility ID 00600 DISTRIBU 00700 ENTRY PO 22074 WELL	3) Water S <i>istem Facility</i> JTION SYSTEM DINT	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 2 Con Or	ty and Sai Sampling Poi Description DISTRIBUTIOI WITHIN 5 SEF WITHIN 5 SEF ENTRY POINT WELL tact Infor	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling f nt N SYSTEM RVICE CON RVICE CON	2/31/2 2/31/2 2/31/2 2/31/2 Point Star A A A A	23 24 25 t Inve <i>To</i> <i>Coli</i> <i>tus R</i> A A	ntor otal iform cule	Lead and Copper Rule Tie	Cc I r Asbestos	omplete Stage
ENTRY POINT (Water System Water Sy Facility ID 00600 DISTRIBU 00700 ENTRY PO 22074 WELL Name	3) Water S <i>vstem Facility</i> JTION SYSTEM DINT eters	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 2 Con Or	ty and Sai Sampling Poi Description DISTRIBUTION WITHIN 5 SEF WITHIN 5 SEF ENTRY POINT WELL tact Inforn ganization xbury Cong. C	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling f nt N SYSTEM RVICE CON RVICE CON	2/31/2 2/31/2 2/31/2 2/31/2 Point Star A A A A	23 24 25 t Inve <i>To</i> <i>Coli</i> <i>tus R</i> A A	ntor otal iform cule Y	Lead and Copper Rule Tier	Cc I r Asbestos	omplete Stage
ENTRY POINT (Water System Water Sy Facility ID 00600 DISTRIBU 00700 ENTRY PO 22074 WELL Name Mr. Rev. David F. Pe	3) Water S <i>vstem Facility</i> JTION SYSTEM DINT eters	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 2 Con Ro	ty and Sai Sampling Poi Description DISTRIBUTION WITHIN 5 SEF WITHIN 5 SEF ENTRY POINT WELL tact Inforn ganization xbury Cong. C	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling f nt N SYSTEM RVICE CON RVICE CON	2/31/2 2/31/2 2/31/2 2/31/2 Point Star A A A A	23 24 25 t Inve <i>To</i> <i>Coli</i> <i>tus R</i> A A	ntor otal iform cule Y Y	Lead and Copper Rule Tier	Cc I r Asbestos	Stage WQP 2 DBPR
ENTRY POINT (Water System Water Sy Facility ID 00600 DISTRIBU 00700 ENTRY PO 22074 WELL Name Mr. Rev. David F. Pe Mailing Address Line	3) Water S <i>vstem Facility</i> JTION SYSTEM DINT eters	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 2 Con Ro Mailing Address	ty and Sai Sampling Poi Description DISTRIBUTION WITHIN 5 SEF WITHIN 5 SEF ENTRY POINT WELL tact Inform ganization xbury Cong. C Line Two	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling f nt N SYSTEM RVICE CON RVICE CON	2/31/2 2/31/2 2/31/2 Point Star A A A A A A	23 24 25 t Inve <i>Tc</i> <i>Coli</i> <i>tus</i> <i>R</i> A A A A A A A A A A	ntor otal iform cule Y Y	Lead and Copper Rule Tier ster	Co A sbestos Job Title	Stage WQP 2 DBPR
ENTRY POINT (Water System Water Sy Facility ID 00600 DISTRIBU 00700 ENTRY PO 22074 WELL Name Mr. Rev. David F. Pe Mailing Address Line 24 Church St	3) Water S <i>istem Facility</i> JTION SYSTEM DINT eters e One	Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 Con Ro Mailing Address Mailing Address	ty and Sai Sampling Poi Description DISTRIBUTION WITHIN 5 SEF WITHIN 5 SEF ENTRY POINT WELL tact Inform ganization xbury Cong. C Line Two	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 mpling F nt N SYSTEM RVICE CON RVICE CON RVICE CON	2/31/2 2/31/2 2/31/2 Point Star A A A A A A A A A A A A A A A A A A A	23 24 25 t Inve Coli tus R A A A A A A A A A A A A A A A A A A A	ntor otal iform cule Y Y	Lead and Copper Rule Tier ster	Co Asbestos Job Title State CT	Stage WQP 2 DBPR

	-	v v v v	-) -	0		I ⁻			-		
PWS ID	PWS Name					Class	ification	Population	Owne	r Type	Primary Source
СТ1200024	ROXBURY CONG	REGATION	AL CHURCH				NC	25	F	Р	GW
Local Address (w	here applicable)			Service	Resider	ntial	Commerci	al Industri	al Co	ombine	ed Agricultural
24 CHURCH STRE	ET			Connection	าร		1				
Towns Served: R	OXBURY			I							
Name				Organization					J	ob Title	2
Roxbury Cong. C	hurch										
Mailing Address	Line One		Mailing Add	lress Line Two				City		State	Zip Code
24 Church							Roxbur	y.		СТ	06783
Business Phon	e Extension	Fax	N	Iobile Phone	Emergenc	y Phor	e Email A	Address	I		
860-355-1978	5										
Contact Role(s):	Owner	1	I	1			1				
Name	1			Organization					J	ob Title	2
Mr. Fred Karl				Roxbury Cong	. Church			Chairpers	on		
Mailing Address	Line One		Mailing Add	lress Line Two				City		State	Zip Code
24 Church Street	:						Roxbur	у		СТ	06783
Business Phon	e Extension	Fax	N	Iobile Phone	Emergenc	y Phor	e Email A	Address	I		
860-355-1978	5				860-355	-8830					
Contact Role(s):	Legal Contact	1	I	1			1				
Please note the	following:										
1. The residual d	isinfectant concen	tration must l	pe measured a	t the same locatio	on and time	as each	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.

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	Conne	ecticut Department of F Water Quality Monitor					0			ction		
	DMC Norm		i ilig alli		-						During a mu Ca	
PWS ID CT1200013	PWS Nam				Clas	NC	1 PC	36	Owr	P	Primary So	Surce
	162 BAKE		ervice	Residen	tial	Commer	cial	Industri		-	GW	ltural
Local Address (162 BAKER ROA			onnections	2	lidi	1	Clai	muustin	di	Combine	d Agricul	iturai
Towns Served:				Z		T						
Towns Served.	NOXBOILT	Nanitar										
Water System	n Facility:	Monitor DISTRIBUTION SYSTEM (WSF ID:	<u> </u>	ireme	nts	•	_	_		_	_	
Total Colifor	m (3100)							1	. rou	tine (RT)	per qua	rter
Sampling	Point (Sam	pling Point ID)		Monitori	ng P	Period	Colle	ection Pe	r iod	Сотр	liance Sta	itus
Select from	m Inventory	of Active Sampling Points		10/1/23 -	12/3	31/23				C	omplete	
				1/1/24 -	3/3	1/24				C	omplete	
				4/1/24 -	6/30	0/24						
				7/1/24 -	9/30	0/24						
Physical Para	•	-									per qua	
		pling Point ID)		Monitori	-		Colle	ection Pe	riod		liance Sta	itus
Select from	m Inventory	of Active Sampling Points		10/1/23 -							omplete	
				1/1/24 -						C	omplete	
				4/1/24 -								
				7/1/24 -	9/30	0/24						
Water System	n Facility:	ENTRY POINT (WSF ID: 00700)										
Nitrate And I	-	-									RT) per y	-
		pling Point ID)		Monitori	_		Colle	ection Pe	riod		liance Sta	itus
ENTRY PO	INT (3)			1/1/23 -						C	omplete	
				1/1/24 -								
				1/1/25 -					_			
	Mor	nthly Water System Facility	y (WSF) l	.evel N	/lon	hitoring	g Ro	equire	mei	nts		
Water System	n Facility: I	ENTRY POINT (WSFID: 00700)										
Analyte		Monitoring Requirement (Summary	/ Туре)	Ope	ratin	ng Limit				Samples	Req/Mont	th
рН		Entry Point pH Monitoring (PHRD)		Mini	imun	n: 7 PH					4	
Start Date:	9/1/2013		Complia	nce Histo	ory:	c)pera	ating Limi	it	Monito	oring	
			Monitor	ing Perio	d			liance St			iance Stat	us:
			11/1/20	23 - 11/30	0/20	23						
			12/1/20	23 - 12/32	1/20	23						
			1/1/202	4 - 1/31/2	2024							
			2/1/202	4 - 2/29/2	2024							
			3/1/202	4 - 3/31/2	2024	-						
Analyte		Monitoring Requirement (Summary	туре)	Ope	ratin	ng Limit				Samples	Req/Mont	th
рН		Entry Point pH Monitoring (PHRD)		Max	imur	m: 8.0 PH	ł				4	
Start Date:	9/1/2013		-	ince Histo ing Perio	-			ating Limi liance Sta		Monito Compl	oring iance Stat	us:
			11/1/20	23 - 11/30	0/20							
			12/1/20	23 - 12/32	1/20	23						
			1/1/202	4 - 1/31/2	2024	Ļ						
			2/1/202	4 - 2/29/2	2024							

PWS ID	PWS Name	्य र्यया	lity Monit	or mg u			ication			wner Type	Primary S	
CT1200013	162 BAKER ROAL)							36	P	GW	
	ss (where applicable)	,		Service	Residen		mmerci		ndustrial	Combine		
L62 BAKER R				Connection			1		luustilai	Combine	u Agricu	itui
	d: ROXBURY				2		Ŧ					
Towns Serve			Other C	ompliand	o Schod	سامد						
Compliance	Schedule Activity		Other C	ompilant		Due Da	te		Achieve	d Date		
	NECTION EXEMPTION					3/1/202						
		Water Sv	stem Facili	ity and Sa				nto	rv			
Water		mater of		ity and b		1 0		otal	Lead ar	nd		
	Vater System Facility	5	Sampling Point	Sampling P	oint			iform			S	Stag
Facility ID			ID	Description		Sto	itus R	lule		er Asbesto	s WQP 2	DBI
00600 D	ISTRIBUTION SYSTEM		4	GENERIC DI	STRIBUTIO	N A	4	Y				
			DOWNSTREAM	WITHIN 5 S	ERVICE CON	1	4					
			UPSTREAM	WITHIN 5 S		1	4					
			WR001	WRAGG RE	ST RM SINK		4	Y	1			
			WR002	MAMIES K I	HAND SINK	1	4	Y	1			
			WR003	MAMIES K I	HAND SINK	2	4	Y	1			
			WR004	MAMIES UT	TL SINK		4	Y	1			
			WR005	MAMIES PR	EP SINK		4	Y	1			
			WR006	MAMIES DI	SHWASH SI	IK .	4	Υ	1			
			WR007	MAMIES RE	ST RM SINK	()	4	Υ	1			
			WR008	DAY CARE F	EST RM		4	Y	1			
			WR009	DAY CARE C	OFF SINK 1		4	Y	1			
			WR010	DAY CARE C	OFF SINK 2		4	Y	1			
			WR011	DAY CARE T	ODDLERS S		4	Y	1			
00700 E	NTRY POINT		3	ENTRY POIN	IT		4					
11025 W	/ELL		2	WELL			4					
58213 T	REATMENT PLANT											
			Certified	Operato	r Inform	atior	ı					
Water Syste	em Facility: TREAT	MENT PLA	NT (WSF ID: 5	8213)								
Facility Class	sification: CLASS 1 TR	EATMENT PI	LANT								Certific	atio
Operator Na	ime		Operator Typ	e	Certificatio	n(s)					Expira	ition
HURLBUT, A	NDREW		CHIEF OPERATO	OR	WATER TRE	ATMEN	IT PLAN	τ ορε	RATOR -	CLASS II	6/30/	2026
			Con	tact Info	rmation							
Name			0	rganization						Job Title	5	
Roxbury Dep	oot Holding Company	LLC					_					
Mailing Add	ress Line One		Mailing Addres	s Line Two				С	ity	State	Zip Co	de
L9 Golden H	arvest Rd						Roxbu	γ		СТ	0678	3
Business P	hone Extension	Fax	Mobi	ile Phone	Emergency	Phone	Email A	Addre	SS			
Contract D = 1												
	e(s): Owner											

	-			0					-	
PWS ID	PWS Name					Cla	ssification	Population	Owner Type	Primary Source
CT1200013	162 BAKER ROA	כ					NC	36	Р	GW
Local Address (w	here applicable)			Service	Reside	ential	Commerc	ial Industri	al Combin	ed Agricultural
162 BAKER ROAD)			Connecti	ons 2		1			
Towns Served: R	OXBURY						1			
Name				Organizatior	n				Job Titl	e
Mr. Edwin N. Ca	dy, Jr.			Roxbury Dep	ot Holding	Co., L	LC	Owner		
Mailing Address	Line One		Mailing Addr	ess Line Two				City	State	Zip Code
89 Flag Swamp R	d						Roxbu	ry	СТ	06783
Business Phone	e Extension	Fax	Mo	bile Phone	Emergen	cy Pho	one Email	Address		
203-232-8461					203-23	2-838	7 edwin	cady@hotm	ail.com	
Contact Role(s):	Administrative	Contact, Leg	gal Contact, O	wner						
Please note the	following:									

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

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

3. Depending on results, additional monitoring may be required (i.e. repeat or confirmation samples). This schedule is subject to change, and any related correspondence sent by the DWS on or after the generation date of this schedule will have precedence over what is contained in this schedule.

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	Connecticut Dep	partment of	Public H	ealth	Dri	inkin	g Wa	ater	Se	ctio	n	
	Water Ou	ality Monit	oring and	d Com	pli	ance	Sch	edul	le			
PWS ID	PWS Name					ification			1	ner Ty	pe Pri	imary Source
CT1200094	MINE HILL DISTILLERY & O	CRAFT CAFE				NC		30		Р		GW
Local Address (where applicable)		Service	Resident	ial (Commer	cial Ir	ndustri	al	Comb	ined	Agricultura
5 MINE HILL RO			Connections			2						0
Towns Served:												
		Monite	oring Requ	iremer	nts							
Water System	Facility: DISTRIBUTION	SYSTEM (WSFI	D: 00600)									
Total Colifor	m (3100)							1	L rou	tine (RT) p	er quarter
Sampling	Point (Sampling Point ID)			Monitorin	ig Pe	riod	Collect	ion Pe	riod	Со	mplic	ince Status
Select fro	m Inventory of Active Sampl	ing Points	-	LO/1/23 - :	12/3	1/23					Out o	f Service
				1/1/24 - 3	3/31,	/24						
				4/1/24 -	6/30,	/24						
				7/1/24 - 9	9/30,	/24						
Physical Para	ameters (PPS)							1	l rou	tine (RT) p	er quarter
Sampling	Point (Sampling Point ID)			Monitorin	ig Pe	riod	Collect	ion Pe	riod	Со	omplic	nce Status
Select from	Select from Inventory of Active Sampling		10/1/23 - 12/31/23			1/23					Out o	f Service
				1/1/24 - 3	3/31,	/24					Cor	nplete
				/24								
				7/1/24 - 9	9/30,	/24						
Water System	Facility: ENTRY POINT	(WSF ID: 00700)										
Nitrate And	Nitrite (NOX)								1	routi	ne (R [.]	T) per year
Sampling	Point (Sampling Point ID)			Monitorin	ig Pe	riod	Collect	ion Pe	riod	Со	omplic	ince Status
ENTRY PO	INT (3)			1/1/23 - 1	2/31	/23					Out o	f Service
				1/1/24 - 1	2/31	/24					Cor	nplete
				1/1/25 - 1	2/31	/25						
	Water	System Facili	ity and San	npling	Poi	nt Inv	ento	ry				
Water						7	Total	Lead	and			
System Wa	ter System Facility	Sampling Point		nt		Со	oliform	Сор	per			Stage
Facility ID		ID	Description		S	tatus	Rule	Rule	Tier	Asbe	stos	WQP 2 DBPF
00600 DIST	TRIBUTION SYSTEM	4	DISTRIBUTION			A	Y					
		DOWNSTREAM				А	Y					
		MHD001	2ND FL UTILIT	Y SINK		A	Y					
		MHD002	2ND FL BAR SI	NK		А	Y					
		MHD003	2ND FL BATHF	ROOM		А	Y					
		MHD004	TRAIN STATIO			А	Y					
		MHD005	TOP FLOOR BA			А	Y					
		MHD006	TOP FL BATHR	OOM SIN	К	А	Y					
1		MHD007	GROUND FL U	TILITY		А	Y					
		UPSTREAM	WITHIN 5 SER	VICE CON		А	Y					
00700 ENT	RY POINT	3	ENTRY POINT			А						

62808 ATMOSPHERIC TANKS

	Contact Information							
Name	Organization	Organization			Job Title			
Mr. Ronald Neugold	Mine Hill Distillery, LLC	Mine Hill Distillery, LLC		General Manager				
Mailing Address Line One	Mailing Address Line Two		City		Zip Code			
	5 Mine Hill Road	Roxbury		СТ	06783			

	mate	I Quanty	Promitor mg u		ipna		Jeneaal	C		
PWS ID	PWS Name				Classification		Population	Owner Type	Primary Source	
CT1200094	MINE HILL DISTILLE	ERY & CRAFT CA	FE		Ν	IC	30	Р	GW	
Local Address (w	nere applicable)		Service	Resider	ntial Co	ommerci	al Industri	al Combin	ed Agricultura	
5 MINE HILL ROA	INE HILL ROAD Connections		ns		2					
Towns Served: R	DXBURY		L.		1		-			
Business Phone	e Extension	Fax	Mobile Phone	Emergency	y Phone	e Email Address				
860-210-1872			203-885-6808	608-212	-2357	ron@n	ninehilldistil			
Contact Role(s):	Administrative Co	ntact, Legal Con	itact							
Please note the f	ollowing:									
1. The residual di	sinfectant concentrat	tion must be meas	sured at the same location	on and time a	as each t	otal colif	orm sample.			
2 If a Collection	Deriod is specified all	l water quality san	nnles must be collected	during the sr	pecified r	period				

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

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