	Connecticut Departm	nent of Public H	lealth	Drink	ing \	Nater S	Section	
	*	Monitoring an			0			
PWS ID	PWS Name	0						Primary Source
СТ0055013	MALLORY BROOK PLAZA - WELL #	#1		NC		36	P	GW
Local Address	(where applicable)	Service	Residen	tial Comm	nercial	Industria	Combined	Agricultural
380 NEW HAR	TFORD ROAD (ROUTE 44)	Connections		4	4			
Towns Served:	BARKHAMSTED	·					l	
		Monitoring Requ	uireme	nts				
Water Systen	n Facility: DISTRIBUTION SYSTE	M (WSF ID: 00600)						
Total Colifor	m (3100)					1	routine (RT)	per quarter
Sampling	Point (Sampling Point ID)		Monitori	ng Period	Coll	ection Peri	od Compl	iance Status
Select fro	m Inventory of Active Sampling Poin	its	4/1/24 -	6/30/24			Co	omplete
			7/1/24 -	9/30/24			C	omplete
			10/1/24 -	12/31/24				
			1/1/25 -	3/31/25				
			4/1/25 -	6/30/25				
-	ameters (PPS)							per quarter
	Point (Sampling Point ID)			ng Period	Coll	ection Peri		iance Status
Select fro	m Inventory of Active Sampling Poin	its		6/30/24				omplete
				9/30/24			Ci	omplete
				12/31/24				
				3/31/25				
			4/1/25 -	6/30/25				
-	n Facility: ENTRY POINT (WSF I	D: 00700)						
	Nitrite (NOX)							RT) per year
	Point (Sampling Point ID)			ng Period	Colle	ection Peri		iance Status
ENTRY PC	DINT (3)			12/31/23			Co	omplete
				12/31/24				
				12/31/25				
		Other Compliance	e Sched	lules				
	hedule Activity			Due Date		Achiev	ed Date	
	CTION SURVEY REPORT			3/1/2017				
	SANITARY SURVEY			6/7/2019				
	CTION SURVEY REPORT			3/1/2020				
	CTION SURVEY REPORT			3/1/2021				
	CTION SURVEY REPORT			3/1/2022				
				3/1/2023	_			
CROSS CONNE	CTION SURVEY REPORT			3/1/2024				
	Pu	blic Notification F	-				1	
Violation/Situ	ation	Compliance Period	Notice Tier			<u>fication</u> Porformod		<u>tification</u>
	trite M&R Violation	1/1/21 - 12/31/21	3	Requi 2/17/2		Performed	Due to DPH 2/27/2023	Received
	M&R Violation	1/1/22 - 3/31/22	3	5/10/2			5/20/2023	
		em Facility and Sa				orv	372072023	
	water syste	and Jacinty and Ja	mpning	1 Onten	Tota	-	nd	
Mator		alian Doint Complian Do			Colifo			Stage
Water System Wa	ter Svstem Facility Samı	olina Point' Samolina Poi	Int		LOIIO			
	ter System Facility Samı	bling Point Sampling Po ID Description	m	Status	0.1			WQP 2 DBPI

Connecticut Department of Public Health Drinking Water Section Water Quality Monitoring and Compliance Schedule **PWS ID PWS** Name Classification Population Owner Type Primary Source Р CT0055013 MALLORY BROOK PLAZA - WELL #1 NC 36 GW Local Address (where applicable) Service Residential Commercial Industrial Combined Agricultural Connections 380 NEW HARTFORD ROAD (ROUTE 44) 4 Towns Served: BARKHAMSTED 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 DOWNSTREAM WITHIN 5 SERVICE CON Α UPSTREAM WITHIN 5 SERVICE CON А 00700 ENTRY POINT **ENTRY POINT** А 3 2 WELL #1 23090 WELL #1 А **Contact Information** Name Organization Job Title Mr. John A Senese Mallory Brook LLC Mailing Address Line One Mailing Address Line Two State Zip Code City 321 Main St. СТ Farmington 06032 **Business Phone** Extension Fax Mobile Phone Emergency Phone Email Address

Contact Role(s): Administrative Contact, Legal Contact, Owner

Please note the following:

860-982-6968

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.

860-582-2403

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

End of schedule

isenese@calcoconstructioninc.com

Connecticut Department of Public Health Drinking Water Section Water Quality Monitoring and Compliance Schedule **PWS ID PWS** Name Classification Population Owner Type Primary Source AMERICAN LEGION SF / AUSTIN F. HAWES CT0050014 NC 42 S GW Local Address (where applicable) Service Residential Commercial Industrial Combined Agricultural Connections **106 EAST RIVER ROAD** 7 Towns Served: BARKHAMSTED **Monitoring Requirements** Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) Total Coliform (3100) 1 routine (RT) per quarter **Collection Period** Compliance Status Sampling Point (Sampling Point ID) Monitorina Period Select from Inventory of Active Sampling Points 4/1/24 - 6/30/24 Complete 7/1/24 - 9/30/24 Complete 4/1/25 - 6/30/25 **Physical Parameters (PPS)** 1 routine (RT) per quarter **Collection Period Compliance Status** Sampling Point (Sampling Point ID) Monitorina Period 4/1/24 - 6/30/24 Select from Inventory of Active Sampling Points Complete 7/1/24 - 9/30/24 Complete 4/1/25 - 6/30/25 Water System Facility: ENTRY POINT (WSF ID: 00700) Nitrate And Nitrite (NOX) 1 routine (RT) per year Sampling Point (Sampling Point ID) **Monitoring Period Collection Period Compliance Status** ENTRY POINT (3) 1/1/23 - 12/31/23 Complete 1/1/24 - 12/31/24 Complete 1/1/25 - 12/31/25 Water System Facility and Sampling Point Inventory Water Total Lead and Sampling Point Sampling Point Water System Facility Coliform System Copper Stage Description Facility ID ID Rule Rule Tier Asbestos WQP 2 DBPR Status 00600 DISTRIBUTION SYSTEM 101 **KITCHEN SINK** Υ Α 102 **BATHROOM SINK** Α γ 103 **EXTERIOR FAUCET** A Υ 4 DISTRIBUTION SYSTEM Υ Δ DOWNSTREAM WITHIN 5 SERVICE CON Δ **UPSTREAM** WITHIN 5 SERVICE CON Α 00700 ENTRY POINT ENTRY POINT Α 3 2 WELL 20108 WELL Α **Contact Information** Job Title Name Organization State of CT Dept of Revenue Services Mailing Address Line One Mailing Address Line Two City State Zip Code 106 East River Rd Barkhamsted CT 06063 **Business Phone** Extension Fax Mobile Phone Emergency Phone Email Address Contact Role(s): Owner

		· · · · ·	<i>u</i>		0							
PWS ID	PWS Name						Clas	sification	Population	Owne	r Type	Primary Source
СТ0050014	AMERICAN LEGI	ON SF / AUS	TIN F. HA	NES				NC	42	9	5	GW
Local Address (w	here applicable)				Service	Reside	ntial	Commerc	ial Industri	ial Co	ombine	ed Agricultural
106 EAST RIVER I	ROAD				Connection	ıs 7						
Towns Served: B	ARKHAMSTED								·	·		
Name				Or	ganization					J	ob Titl	e
Mr. David Coole	y			De	ep-Enginee	ring Unit			Supv Civil	Engine	er	
Mailing Address	Line One		Mailing A	ddress	s Line Two				City		State	Zip Code
163 Great Hill Ro	ad							Portla	nd		СТ	06480
Business Phone	e Extension	Fax		Mobi	le Phone	Emergend	y Pho	ne Email	Address			
860-424-4120		860-344-	2560	860-2	05-7552	860-424	1-3333	3 david.	cooley@ct.g	ov		
Contact Role(s):	Administrative	Contact, Leg	gal Contact	t, Own	er							
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

	Water Quality I						
PWS ID	PWS Name		(lassification	Population O	wner Type Pr	imary Source
СТ0050024	BRASS HORSE CAFE & MOTEL			NC	25	Р	GW
Local Address (\	where applicable)	Service	Residenti	al Commercia	al Industrial	Combined	Agricultura
37 NEW HARTF	ORD ROAD	Connections		1			
Towns Served:	BARKHAMSTED			·		·	
		Monitoring Requ	iiremen	ts			
Water System	Facility: DISTRIBUTION SYSTEM	1 (WSF ID: 00600)					
Total Coliforn	n (3100)				1 r	outine (RT) p	er quarter
Sampling I	Point (Sampling Point ID)		Monitorin	g Period Co	ollection Perio	d Complie	ince Status
Select fron	m Inventory of Active Sampling Points		4/1/24 - 6	/30/24		Co	nplete
			7/1/24 - 9	/30/24		Co	nplete
			10/1/24 - 1	2/31/24		Co	nplete
			1/1/25 - 3	/31/25			
			4/1/25 - 6	/30/25			
Physical Para	imeters (PPS)				1 r	outine (RT) p	er quarter
	Point (Sampling Point ID)		Monitoring	g Period Co	ollection Perio	d Compli	nce Status
Select from	m Inventory of Active Sampling Points		4/1/24 - 6	/30/24		Co	nplete
			7/1/24 - 9	/30/24		Co	nplete
			10/1/24 - 1			Co	nplete
			1/1/25 - 3	/31/25			
Nitrate And N			4/1/25 - 6	/30/25		1 routine (R	
Nitrate And N	Nitrite (NOX) Point (Sampling Point ID)	-	4/1/25 - 6 Monitoring 1/1/23 - 1 1/1/24 - 1	/30/25 g Period Ca 2/31/23 2/31/24	ollection Perio	od Complie Con	T) per year ance Status nplete nplete
Nitrate And N Sampling I	Nitrite (NOX) Point (Sampling Point ID) INT (3)		4/1/25 - 6 Monitoring 1/1/23 - 12 1/1/24 - 12 1/1/25 - 12	/30/25 g Period Co 2/31/23 2/31/24 2/31/25		od Complie Con	nce Status nplete
Nitrate And N Sampling I	Nitrite (NOX) Point (Sampling Point ID) INT (3)	lic Notification R	4/1/25 - 6 Monitoring 1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirer	/30/25 g Period Co 2/31/23 2/31/24 2/31/25 nents	ollection Perio	od Complia Con Con	nplete nplete
Nitrate And N Sampling I ENTRY POI	Nitrite (NOX) Point (Sampling Point ID) INT (3) Pub	lic Notification R	4/1/25 - 6 Monitoring 1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirer Notice	/30/25 g Period Co 2/31/23 2/31/24 2/31/25 nents <u>Public No</u>	ollection Perio	d Complia Co Co <u>PN Cert</u>	nplete nplete nplete
Nitrate And N Sampling I ENTRY POI	Nitrite (NOX) Point (Sampling Point ID) INT (3) Pub	lic Notification R	4/1/25 - 6 Monitoring 1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirer	/30/25 g Period Co 2/31/23 2/31/24 2/31/25 nents <u>Public No</u>	ollection Perio	d Complia Con Con <u>PN Cert</u> Due to DPH	nplete nplete nplete
Nitrate And N Sampling I ENTRY POI	Nitrite (NOX) Point (Sampling Point ID) INT (3) Pub ntion eters M&R Violation	lic Notification R Compliance Period	4/1/25 - 6 Monitoring 1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirer Notice Tier	/30/25 g Period Ca 2/31/23 2/31/24 2/31/25 nents <u>Public Na</u> Required	ollection Perio	d Complia Co Co <u>PN Cert</u>	nplete nplete nplete
Nitrate And N Sampling I ENTRY POI Violation/Situa Physical Parame Total Coliform N	Nitrite (NOX) Point (Sampling Point ID) INT (3) Pub ntion eters M&R Violation	lic Notification R Compliance Period 9/1/22 - 9/30/22	4/1/25 - 6 Monitoring 1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirer Notice Tier 3	/30/25 g Period Co 2/31/23 2/31/24 2/31/25 nents Public No Required 12/13/2023	ollection Perio <u>otification</u> Performed	ed Complia Con Con PN Cert Due to DPH 12/23/2023	nplete nplete nplete
Nitrate And N Sampling I ENTRY POI ENTRY POI Violation/Situa Physical Parame Total Coliform N Physical Parame	Nitrite (NOX) Point (Sampling Point ID) INT (3) Pub Ation eters M&R Violation M&R Violation eters M&R Violation	lic Notification R Compliance Period 9/1/22 - 9/30/22 9/1/22 - 9/30/22	4/1/25 - 6 Monitoring 1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirer Notice Tier 3 3	/30/25 g Period Ca 2/31/23 2/31/24 2/31/25 nents Public Na Required 12/13/2023 12/13/2023	ollection Perio <u>otification</u> Performed	ed Complia Con Con PN Cert Due to DPH 12/23/2023 12/23/2023	nplete nplete nplete
Nitrate And N Sampling I ENTRY POI Violation/Situa Physical Parame Total Coliform N Physical Parame Total Coliform N	Nitrite (NOX) Point (Sampling Point ID) INT (3) Pub Ation eters M&R Violation M&R Violation eters M&R Violation	lic Notification R Compliance Period 9/1/22 - 9/30/22 9/1/22 - 9/30/22 6/1/22 - 6/30/22	4/1/25 - 6 Monitoring 1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirer Notice Tier 3 3 3	/30/25 g Period Ca 2/31/23 2/31/24 2/31/25 nents <u>Public Na</u> <u>Required</u> 12/13/2023 12/13/2023	ollection Perio <u>otification</u> Performed	ed Complia Con Con PN Cert Due to DPH 12/23/2023 12/23/2023	nplete nplete nplete
Nitrate And N Sampling I ENTRY POI ENTRY POI Violation/Situa Physical Parame Total Coliform N Physical Parame Total Coliform N Physical Parame	Nitrite (NOX) Point (Sampling Point ID) INT (3) Pub Ation eters M&R Violation M&R Violation eters M&R Violation M&R Violation M&R Violation eters M&R Violation	lic Notification R Compliance Period 9/1/22 - 9/30/22 9/1/22 - 9/30/22 6/1/22 - 6/30/22 6/1/22 - 6/30/22	4/1/25 - 6 Monitoring 1/1/23 - 1: 1/1/24 - 1: 1/1/25 - 1: equirer Notice Tier 3 3 3 3 3 3 3 3	/30/25 Period Co 2/31/23 2/31/24 2/31/25 Nents Public No Required 12/13/2023 12/13/2023 12/13/2023	ollection Perio <u>otification</u> Performed	ed Complia Con Con PN Cert Due to DPH 12/23/2023 12/23/2023 12/23/2023	nplete nplete nplete
Nitrate And N Sampling I ENTRY POI ENTRY POI Violation/Situa Physical Parame Physical Parame Fotal Coliform N Physical Parame	Nitrite (NOX) Point (Sampling Point ID) INT (3) Pub Ation eters M&R Violation M&R Violation M&R Violation eters M&R Violation M&R Violation eters M&R Violation	Iic Notification R Compliance Period 9/1/22 - 9/30/22 9/1/22 - 9/30/22 6/1/22 - 6/30/22 6/1/22 - 6/30/22 10/1/22 - 10/31/22 10/1/22 - 10/31/22	4/1/25 - 6 Monitoring 1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirer Notice Tier 3 3 3 3 3 3 3 3 3	/30/25 Period Co 2/31/23 2/31/24 2/31/25 Pents Public No Required 12/13/2023 12/13/2023 12/13/2023 12/13/2023 12/13/2023 12/13/2023	ollection Perio	d Complia Con Con Con Con Con Con Con Con Con Con	nplete nplete nplete
Nitrate And N Sampling I ENTRY POI ENTRY POI Violation/Situa Physical Parame Total Coliform N Physical Parame Total Coliform N Physical Parame Total Coliform N Water System Wate	Nitrite (NOX) Point (Sampling Point ID) INT (3) Pub Ation eters M&R Violation M&R Violation eters M&R Violation M&R Violation	lic Notification R Compliance Period 9/1/22 - 9/30/22 9/1/22 - 9/30/22 6/1/22 - 6/30/22 6/1/22 - 6/30/22 10/1/22 - 10/31/22	4/1/25 - 6 Monitoring 1/1/23 - 1: 1/1/24 - 1: 1/1/25 - 1: equirer Notice Tier 3 3 3 3 3 3 3 3 3 3 3 3 3	/30/25 Period Co 2/31/23 2/31/24 2/31/25 nents Public No Required 12/13/2023 12/13/2023 12/13/2023 12/13/2023 12/13/2023 12/20/2023 5/9/2024 Point Invel To Colij	ollection Perio	d Complia Con Con Con Con Con Con Con Con Con Con	nce Status nplete nplete fication Received Stage
Nitrate And N Sampling I ENTRY POI ENTRY POI Violation/Situa Physical Parame Total Coliform N Physical Parame Total Coliform N Physical Parame Total Coliform N Physical Parame Total Coliform N	Nitrite (NOX) Point (Sampling Point ID) INT (3) Pub Ation eters M&R Violation M&R Violation eters M&R Violation M&R Oter System Comparison	lic Notification R Compliance Period 9/1/22 - 9/30/22 9/1/22 - 9/30/22 6/1/22 - 6/30/22 6/1/22 - 6/30/22 10/1/22 - 10/31/22 10/1/22 - 10/31/22 n Facility and Sar ing Point Sampling Poi	4/1/25 - 6 Monitoring 1/1/23 - 1: 1/1/24 - 1: 1/1/25 - 1: equirer Notice Tier 3 3 3 3 3 3 3 mpling F nt NYSTEM	/30/25 g Period Ca 2/31/23 2/31/24 2/31/25 nents Public Na Required 12/13/2023 12/13/2023 12/13/2023 12/13/2023 12/20/2023 5/9/2024 Point Invel To Colij Status Re	ollection Perio	d Complia Con Con Con Con Con Con Con Con Con Con	nce Status nplete nplete fication Received Stage
Nitrate And N Sampling I ENTRY POI ENTRY POI Violation/Situa Physical Parame Total Coliform N Physical Parame Total Coliform N Physical Parame Total Coliform N Water System Wate Facility ID 00600 DIST	Nitrite (NOX) Point (Sampling Point ID) INT (3) Pub Ation eters M&R Violation M	Iic Notification R Compliance Period 9/1/22 - 9/30/22 9/1/22 - 9/30/22 9/1/22 - 9/30/22 6/1/22 - 6/30/22 6/1/22 - 6/30/22 10/1/22 - 10/31/22 10/1/22 - 10/31/22 10/1/22 - 10/31/22 n Facility and Satistication ing Point Sampling Point Distribution 4 Distribution ISTREAM WITHIN 5 SEF	4/1/25 - 6 Monitoring 1/1/23 - 1: 1/1/24 - 1: 1/1/25 - 1: equirer Notice Tier 3 3 3 3 3 3 3 3 3 3 3 3 3	/30/25 g Period Ca 2/31/23 2/31/24 2/31/25 nents Public Na Required 12/13/2023 12/13/2023 12/13/2023 12/13/2023 12/20/2023 5/9/2024 Point Invel To Colij Status Ri A A	Dillection Perio	d Complia Con Con Con Con Con Con Con Con Con Con	nce Status nplete nplete fication Received Stage

		vvau	er Qua	mey mom	toring a		прпа	IICE J	cileuui	C	
PWS ID	PW	S Name					Classif	ication	Population	Owner Type	Primary Sc
СТ0050024	BR	ASS HORSE CAP	E & MOTE	L			N	IC	25	Р	GW
Local Address (v	vher	e applicable)			Service	Resider	ntial Co	mmercia	al Industri	al Combin	ed Agricul
87 NEW HARTFO	ORD	ROAD			Connection	ns		1			
Towns Served: I	BARK	HAMSTED									
				Сог	ntact Info	rmatior	ו				
Name				C	Organization					Job Tit	le
Ms. Kim Hamel				B	Brass Horse Ca	afe, LLC			President		
Mailing Address	Line	e One		Mailing Addres	ss Line Two				City	State	Zip Cod
87 New Hartfor	d Ro	ad						Barkha	msted	СТ	06063
Business Phor	ne	Extension	Fax	Mob	oile Phone	Emergency	y Phone	Email A	ddress		
860-738-201	7					860-689	-4088	anewda	ayct@aol.co	m	
Contact Role(s):	Ad	ministrative C	ontact, Leg	al Contact, Ow	ner						
Please note the	foll	owing:									
1. The residual of	disinf	ectant concentra	ation must b	e measured at th	ne same locatio	on and time a	as each t	otal colifo	orm sample.		
	Devi	and the superstituted in a			المعلم المعالد	يرم مالا معاييرا		la sta al			

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

		Wa	ter Qua	lity Moni	toring ai	nd Con	nplia	ance	Sch	edu	le		
PWS ID	PW	/S Name					Classif	ficatior	n Pop	ulation	Owi	ner Type F	Primary Source
стоо5оо44	4 LO	G HOUSE RES	TAURANT IN	IC.			1	NC		25		Р	GW
ocal Addr	ess (whe	re applicable)			Service	Residen	itial Co	ommer	cial	ndustr	ial	Combined	Agricultura
110 NEW H	HARTFOR	D ROAD			Connection	IS						4	
Towns Serv	ved: BAR	KHAMSTED			·	÷							
				Monit	oring Red	uireme	nts						
Mater Sve	stem Fac			YSTEM (WSF		•			_		_		
Total Col											1 rou	utino (RT)	per quarter
	-	t (Sampling P	oint ID)			Monitori	ina Dor	iod	Coller	tion Pe			iance Status
		ventory of Act	-	Points		4/1/24 -	-		conce		mou		omplete
501000		interiory of Act	ive sumpling	1 011125		7/1/24 -							omplete
						10/1/24 -							Inpicto
						1/1/25 -							
						4/1/25 -							
Physical	Daramot	ters (PPS)				4/1/23	0/30/2	2.5			1 rou	utino (PT)	per quarter
-		t (Sampling P	oint ID)			Monitori	ina Per	iod	Collec	tion Pe			iance Status
	-	entory of Act		Points		4/1/24 -	_		conce		linou		omplete
561660						7/1/24 -							omplete
						10/1/24 -							
						1/1/25 -							
						4/1/25 -							
Water Svs	stem Fac		V POINT (M	VSF ID: 00700)	., _,	-,,-						
		te (NOX)			/						1	routine (I	RT) per year
		t (Sampling P	oint ID)			Monitori	ina Per	iod	Collec	tion Pe		-	iance Status
	Y POINT (onnendy			1/1/23 -	_		conce		linou		omplete
2						1/1/24 -							omplete
						1/1/25 -							Jinpiete
			Mator S	ystem Faci	lity and S				onto				
			water Sy	ystein rach	iity and So	amping	FUII			-			
Water	Water S	ystem Facility	,	Sampling Point	Samplina P	oint			Total oliforn		l and		Staar
System Facility ID	-	stem rucinty		ID	Description		Ch		Rule	-		Asbestos	Stage WQP 2 DBP
		JTION SYSTEM	1	4	DISTRIBUTI			atus A	Y				
00000	DISTRIBU			DOWNSTREAM				A	'				
				UPSTREAM	WITHIN 5 S			A					
00700	ENTRY P			3	ENTRY POIN			A					
20111				2	WELL			A					
20111	VVLLL							~					
					ntact Info	rmation							
Name				C	rganization							Job Title	
Mr. Gary D													
Mailing Ad				Mailing Addres	ss Line Two					City		State	Zip Code
L10 New H			-					Wins				СТ	06098
Business		Extension	Fax	Mob	ile Phone	Emergency	/ Phone						
860-379			• • •					logre	staura	nt@sb	cglob	al.net	
Contact Ro	ole(s): Ac	dministrative	Contact										

		~	5	0		1				
PWS ID	PWS Name					Clas	sification	Population	Owner Type	Primary Source
СТ0050044 І	OG HOUSE RESTA	URANT IN	IC.				NC	25	Р	GW
Local Address (wh	nere applicable)			Service	Resider	ntial	Commerci	al Industri	al Combin	ed Agricultural
110 NEW HARTFO	ORD ROAD			Connecti	ons				4	
Towns Served: BA	RKHAMSTED			·		·		·		
Name				Organizatior	า				Job Titl	e
Mr. Joseph Dileo				Log House R	estuarant In	C		Property	Owner	
Mailing Address L	ine One		Mailing Add	ress Line Two				City	State	Zip Code
110 New Hartford	d Rd						Barkha	msted	СТ	06063
Business Phone	Extension	Fax	M	obile Phone	Emergenc	y Pho	ne Email A	Address		
Contact Role(s):	Legal Contact, Ow	ner								
Please note the f	ollowing:									
1 The residual div	sinfectant concentra	tion must h	he measured at	the same loca	tion and time	as eacl	h total colif	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

	Water Or	uality Mo		Health Drir 1d Complia	0		ction	
PWS ID	PWS Name	adirey 19101		I			ner Type	Primary Sourc
СТ0050064	OLD RIVERTON INN			N		25	P	GW
Local Address	(where applicable)		Service	Residential Co	mmercial	Industrial	Combined	d Agricultura
136 EAST RIVE			Connections	S	1			
Fowns Served	: BARKHAMSTED							
		Мо	nitoring Req	uirements				
Nater Syster	m Facility: DISTRIBUTIO	N SYSTEM (W	SF ID: 00600)					
Total Colifo	rm (3100)					1 rou	itine (RT)	per quarte
Sampling	g Point (Sampling Point ID)			Monitoring Perio	od Colled	tion Period	Comp	liance Status
Select fro	om Inventory of Active Samp	ling Points		4/1/24 - 6/30/2	4		C	omplete
				7/1/24 - 9/30/2	4		C	omplete
				10/1/24 - 12/31/	24			
				1/1/25 - 3/31/2	5			
				4/1/25 - 6/30/2	5			
•	ameters (PPS)					1 rou		per quarte
	g Point (Sampling Point ID)			Monitoring Perio		tion Period		liance Status
Select fro	om Inventory of Active Samp	ling Points		4/1/24 - 6/30/2				omplete
				7/1/24 - 9/30/2			C	omplete
				10/1/24 - 12/31/				
				1/1/25 - 3/31/2 4/1/25 - 6/30/2				
	Nitrite (NOX) g Point (Sampling Point ID)						-	RT) per yea
ENTRY PO				Monitoring Perio 1/1/23 - 12/31/2 1/1/24 - 12/31/2	23 24	tion Period	C	<i>liance Status</i> omplete omplete
ENTRY PO	OINT (3)	r System Fa	cility and Sa	1/1/23 - 12/31/2 1/1/24 - 12/31/2 1/1/25 - 12/31/2	23 24 25		C	
Water	OINT (3)		cility and Sa Dint Sampling Po Description	1/1/23 - 12/31/2 1/1/24 - 12/31/2 1/1/25 - 12/31/2 ampling Point	23 24 25 t Invento <i>Total</i> <i>Coliforn</i>	D ry Lead and n Copper	C	omplete
Water System Wo Facility ID	Water	Sampling Po	oint Sampling Po	1/1/23 - 12/31/2 1/1/24 - 12/31/2 1/1/25 - 12/31/2 ampling Point	23 24 25 t Invento <i>Total</i> <i>Coliforn</i>	D ry Lead and n Copper	C	omplete omplete Stage
Water System Wo Facility ID 00600 DIS	Water Water System Facility	Sampling Po ID	oint Sampling Po Description	1/1/23 - 12/31/2 1/1/24 - 12/31/2 1/1/25 - 12/31/2 ampling Point point Sta DN SYSTEM	23 24 25 t Invento <i>Total</i> <i>Coliforn</i> <i>Rule</i>	D ry Lead and n Copper	C	omplete omplete Stage
Water System Wo Facility ID 00600 DIS	Water Water Ster System Facility STRIBUTION SYSTEM TRY POINT	Sampling Po ID 4 3 2	Dint Sampling Po Description DISTRIBUTIC ENTRY POIN WELL	1/1/23 - 12/31/2 1/1/24 - 12/31/2 1/1/25 - 12/31/2 ampling Point point DN SYSTEM A IT A	23 24 25 t Invento <i>Total</i> <i>Coliforn</i> tus Rule A Y	D ry Lead and n Copper	C	omplete omplete Stage
Water System Wa Facility ID 00600 DIS 00700 EN	Water Water Ster System Facility STRIBUTION SYSTEM TRY POINT	Sampling Po ID 4 3 2	Dint Sampling Po Description DISTRIBUTIC ENTRY POIN WELL Contact Infor	1/1/23 - 12/31/2 1/1/24 - 12/31/2 1/1/25 - 12/31/2 ampling Point point DN SYSTEM A IT A	23 24 25 t Invento <i>Total</i> <i>Coliforn</i> <i>Rule</i> A Y A	D ry Lead and n Copper	C	omplete omplete <i>Stag</i>
Water System Wa Facility ID 00600 DIS 00700 EN 20113 WE	Water Water Ster System Facility STRIBUTION SYSTEM TRY POINT ELL	Sampling Po ID 4 3 2	Dint Sampling Po Description DISTRIBUTIC ENTRY POIN WELL Contact Infor Organization	1/1/23 - 12/31/2 1/1/24 - 12/31/2 1/1/25 - 12/31/2 ampling Point point DN SYSTEM A IT A rmation	23 24 25 t Invento <i>Total</i> <i>Coliforn</i> <i>Rule</i> A Y A	Dry Lead and n Copper Rule Tier	C	omplete omplete Stag WQP 2 DBI
Water System Wo Facility ID 00600 DIS 00700 EN 20113 WE Name Ms. Danamar	Water Water Ster System Facility STRIBUTION SYSTEM TRY POINT ELL ie Towers	Sampling Po ID 4 3 2	Dint Sampling Po Description DISTRIBUTIC ENTRY POIN WELL Contact Infor Organization Old Riverton In	1/1/23 - 12/31/2 1/1/24 - 12/31/2 1/1/25 - 12/31/2 ampling Point point DN SYSTEM A IT A rmation	23 24 25 t Invento <i>Total</i> <i>Coliforn</i> <i>Rule</i> A Y A A A	D ry Lead and n Copper Rule Tier	C C Asbestos	omplete omplete Stag WQP 2 DBI
Water System Wo Facility ID 00600 DIS 00700 EN 20113 WE Name Mame Mailing Addre	Water Water Mater System Facility STRIBUTION SYSTEM TRY POINT ELL ie Towers ess Line One	Sampling Po ID 4 3 2	Dint Sampling Po Description DISTRIBUTIC ENTRY POIN WELL Contact Infor Organization	1/1/23 - 12/31/2 1/1/24 - 12/31/2 1/1/25 - 12/31/2 ampling Point point DN SYSTEM A IT A rmation	23 24 25 t Invento <i>Total</i> <i>Coliforn</i> <i>Rule</i> A Y A A A	Dry Lead and n Copper Rule Tier	Asbestos Job Title	omplete omplete Stag WQP 2 DBI
Water System Wa Facility ID 00600 DIS 00700 EN 20113 WE Name Mame Mas. Danamar Mailing Addre 136 East River	Water Water Ster System Facility STRIBUTION SYSTEM TRY POINT ELL ie Towers ess Line One Rd	Sampling Po ID 4 3 2 C	Dint Sampling Po Description DISTRIBUTIC ENTRY POIN WELL Contact Infor Organization Old Riverton In dress Line Two	1/1/23 - 12/31/2 1/1/24 - 12/31/2 1/1/25 - 12/31/2 ampling Point oint Sta DN SYSTEM IT Ampling Point sta point frmation	23 24 25 t Invento <i>Total</i> <i>Coliforn</i> <i>Rule</i> A Y A A A A A	Dry Lead and n Copper Rule Tier wner City	C C Asbestos	omplete omplete Stag WQP 2 DBI
Water System Wo Facility ID 00600 DIS 00700 EN 20113 WE Vame Mas. Danamar Mailing Addre 136 East River Business Pho	Water Water Water Water Water Water Water TRIBUTION SYSTEM TRY POINT ELL ie Towers ess Line One Rd one Extension	Sampling Po ID 4 3 2 C	Dint Sampling Po Description DISTRIBUTIC ENTRY POIN WELL Contact Infor Organization Old Riverton In dress Line Two	1/1/23 - 12/31/2 1/1/24 - 12/31/2 1/1/25 - 12/31/2 ampling Point oint DN SYSTEM A IT A rmation	23 24 25 t Invento <i>Total</i> <i>Coliforn</i> <i>tus Rule</i> A Y A A A A A A A	Dry Lead and n Copper Rule Tier Wner City	Asbestos	omplete omplete Stag WQP 2 DBI
Water System Wa Facility ID 00600 DIS 00700 EN 20113 WE 20113 WE Name Mailing Addre 436 East River Business Phy 860-379-86	Water Water Water Water Water Water Water TRIBUTION SYSTEM TRY POINT ELL ie Towers ess Line One Rd one Extension	Sampling Po ID 4 3 2 C Mailing Add	Dint Sampling Po Description DISTRIBUTIC ENTRY POIN WELL Contact Infor Organization Old Riverton In dress Line Two	1/1/23 - 12/31/2 1/1/24 - 12/31/2 1/1/25 - 12/31/2 ampling Point oint Sta DN SYSTEM IT Ampling Point sta point frmation	23 24 25 t Invento <i>Total</i> <i>Coliforn</i> <i>tus Rule</i> A Y A A A A A A A	Dry Lead and n Copper Rule Tier wner City	Asbestos	omplete omplete Stag WQP 2 DBI

			5		0		1					
PWS ID	PWS Name						Classi	fication	Population	Owner	⁻ Туре	Primary Source
СТ0050064	OLD RIVERTON INN						[NC	25	F	,	GW
Local Address (w	here applicable)			Servi	ice	Residen	tial C	ommerci	al Industri	al Co	ombine	ed Agricultural
436 EAST RIVER I	ROAD			Conr	nections			1				
Towns Served: B	ARKHAMSTED											
Name				Organiz	ation					J	ob Title	5
Mr. Adam Towe	rs			Old Rive	erton Inn	I						
Mailing Address	Line One		Mailing Add	dress Line	Two				City		State	Zip Code
436 E. River Road	k		P.O. Box 46	5				Riverto	n		СТ	06065
Business Phone	e Extension	Fax	Ν	/lobile Pho	one Ei	mergency	Phone	e Email A	Address			
			5	20-307-71	10			stay@i	rivertoninn.o	com		
Contact Role(s):	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.

 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	Public H	lealth	Drir	nkin	g Wa	ater	Se	ection	
	Water Q	uality Monit	oring an	d Com	plia	nce	Sche	edul	e		
PWS ID	PWS Name		0		Classif	ication	Popu	lation	Ow	ner Type F	rimary Sourc
СТ0050074	VILLAGE OF BOULDER RI	DGE- WELL #1			N	IC	2	25		Р	GW
Local Addres	ss (where applicable)		Service	Resident	ial Co	mmer	cial In	dustria	al	Combined	Agricultura
104 GOOSE (GREEN ROAD		Connections			5					
Towns Serve	d: BARKHAMSTED		1	I							
		Monit	oring Requ	iremer	nts						
Water Syste	em Facility: DISTRIBUTIO										
Total Colif	orm (3100)							1	rou	utine (RT)	per quarter
	ng Point (Sampling Point ID)			Monitorin	i <mark>g</mark> Peri	od (Collect	ion Pe	riod	Compl	iance Status
Select f	rom Inventory of Active Samp	oling Points		4/1/24 - (6/30/2					Co	omplete
				7/1/24 - 9	9/30/2	24				Co	omplete
				10/1/24 - 1	12/31/	/24				Co	omplete
				4/1/25 -	6/30/2	25					
Physical Pa	arameters (PPS)							1	rou	utine (RT)	per quarter
Samplir	ng Point (Sampling Point ID)			Monitorin	g Peri	od (Collect	ion Pe	riod	Compl	iance Status
Select f	rom Inventory of Active Sam	oling Points		4/1/24 - (6/30/2	24	5/1	L-6/30		Co	omplete
				7/1/24 - 9	9/30/2	24				Co	omplete
				10/1/24 - 1	12/31/	/24	10/1	L-10/31	1	Co	omplete
				4/1/25 - (6/30/2	25	5/1	L-6/30			
Water Syste	em Facility: ENTRY POINT	(WSF ID: 00700)									
Nitrate An	d Nitrite (NOX)							1	rou	utine (RT)	per quarter
Sampliı	ng Point (Sampling Point ID)			Monitorin	g Peri	od (Collect	ion Pe	riod	Compl	iance Status
ENTRY I	POINT (3)			4/1/24 -	6/30/2	24				Co	omplete
				7/1/24 - 9	9/30/2	24				Co	omplete
				4/1/25 -	6/30/2	25					
		Other C	ompliance	Sched	ules						
Compliance	Schedule Activity			D	ue Da	te		Achie	ved	Date	
CROSS CONN	NECTION SURVEY REPORT			3	/1/202	27					
	Wate	r System Facili	ity and Sar	npling	Poin	t Inve	entoi	r y			
Water							Total	Lead			
	Vater System Facility	Sampling Point		nt			liform	Сор			Stage
Facility ID		ID	Description			itus	Rule	Rule	lier	Aspestos	WQP 2 DBP
00600 D	ISTRIBUTION SYSTEM	001	POOLSIDE FEI			A	Y				
		002	POOLSIDE MA			A	Y				
		003	KITCHEN HAN			A	Y				
		004	KITCHEN 3 BA			Ą	Y				
		4	DISTRIBUTION			Ą	Y				
		DOWNSTREAM				Ą					
		UPSTREAM	WITHIN 5 SER		/	Ą					
	NTRY POINT	3	ENTRY POINT		1	A					
20114 W	VELL #1	2	WELL #1		/	Α					
		Con	tact Inform	mation							
Name		0	rganization							Job Title	
Mr. Oscar Ek	oner	Vi	llage On Bould	er Ridge			Ma	nager			
Mailing Addr	ress Line One	Mailing Addres	s Line Two				Ci	ty		State	Zip Code
1 Torrington	Office Plaza	Ste. 308				Torrin	ngton			СТ	06790
						- ···					

				0		1					
PWS ID	PWS Name					Classifi	cation I	Population	Owne	er Type	Primary Source
СТ0050074	VILLAGE OF BOL	JLDER RIDGE	- WELL	. #1		Ν	С	25		Р	GW
Local Address (w	here applicable)			Service	Resident	tial Co	mmercia	l Industri	ial C	ombine	ed Agricultural
104 GOOSE GREI	EN ROAD			Connection	S		5				
Towns Served: B											I
Business Phon	e Extension	гах		IVIODILE Phone	Emergency	Phone	Email A	aaress			
860-626-8300	1				860-459-8	8473					
Contact Role(s):	Legal Contact, C	Jwner									
Name				Organization						Job Title	5
Mr. Kevin R. Ebr	er			Ebner Camps Ir	nc.			President			
Mailing Address	Line One		Mailin	g Address Line Two				City		State	Zip Code
176 Migeon Ave	านe						Torring	ton		СТ	06790
Business Phon	e Extension	Fax		Mobile Phone	Emergency	Phone	Email A	ddress			
860-379-4050	1	860-626-8	8301		860-459-8	8473	Kevin@	awosting.c	om		
Contact Role(s):	Legal Contact										
Name				Organization						Job Title	5
Mr. Edward Stim	ison			Ebner Camps, I	nc.			Facilities	Directo	or	
Mailing Address	Line One		Mailin	g Address Line Two				City		State	Zip Code
176 Migeon Ave	านe						Torring	ton		СТ	06790
Business Phon	e Extension	Fax		Mobile Phone	Emergency	Phone	Email A	ddress			
860-379-6500	1			860-307-1713	860-567-9	9678	facilities	s@ebnerca	mps.co	om	
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.

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

	Connecticu	*					· · · ·	-			ction	
	Wate	er Quality	Monit	coring ar								
PWS ID	PWS Name					Classi	fication	Popu	lation	Own	er Type	rimary Source
СТ0050104	PEOPLES S.F./MA	IN PICNIC AREA				1	NC	2	6		S	GW
Local Address ((where applicable)			Service	Resident	ial C	ommerci	ial In	dustria	al (Combined	Agricultura
EAST RIVER RO				Connection	s 4							
Towns Served:	BARKHAMSTED											
			Monit	oring Req	luiremer	nts						
Water System	n Facility: DISTRI	BUTION SYSTEM	л (WSF I	D: 00600)								
Total Colifor	m (3100)		-						1	rout	tine (RT)	per quarter
	Point (Sampling Po	int ID)			Monitorin	ng Per	iod C	ollect	ion Per			iance Status
	m Inventory of Activ		s		4/1/24 -	-						omplete
					7/1/24 -							mplete
					10/1/24 -							mplete
					1/1/25 -							-
					4/1/25 -							
Physical Para	ameters (PPS)								1	rout	tine (RT)	per quarter
-	Point (Sampling Po	int ID)			Monitorin	ng Per	iod C	ollect	ion Per			iance Status
Select from	m Inventory of Activ	e Sampling Point	S		4/1/24 -	6/30/	24				Co	omplete
					7/1/24 -	9/30/	24				Co	omplete
					10/1/24 -	12/31	/24				Co	omplete
					1/1/25 -	3/31/	25					
					4/1/25 -	6/30/	25					
Water System	n Facility: ENTRY	POINT (WSEIL	•••••••••									
			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
Nitrate And	Nitrite (NOX)		. 00700j							1 r	outine (I	RT) per year
	Nitrite (NOX) Point (Sampling Po		. 00700)		Monitorin	ng Per	iod C	ollect	ion Per		-	RT) per year iance Status
	Point (Sampling Po				<i>Monitorir</i> 1/1/23 - 1	-		ollect	ion Per		Compl	
Sampling	Point (Sampling Po					L2/31/	/23	Collect	ion Per		Compl Co	iance Status
Sampling	Point (Sampling Po				1/1/23 - 1	L2/31/ L2/31/	/23 /24	Collect	ion Per		Compl Co	iance Status omplete
Sampling ENTRY PO	Point (Sampling Po DINT (3)				1/1/23 - 1 1/1/24 - 1 1/1/25 - 1	L2/31/ L2/31/ L2/31/	/23 /24 /25 nt Inve	ento	Ŷ	iod	Compl Co	iance Status omplete
Sampling ENTRY PO Water	Point (Sampling Po DINT (3)	int ID) Water Syster	n Facil	ity and Sa	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling	L2/31/ L2/31/ L2/31/	/23 /24 /25 nt Inve	entoi otal	° y Lead o	iod and	Compl Co	iance Status omplete omplete
Sampling ENTRY PO Water System Wat	Point (Sampling Po DINT (3)	int ID) Water Syster	m Facil ling Point	ity and Sa Sampling Po	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling	12/31/ 12/31/ 12/31/ 12/31/ Poir	/23 /24 /25 nt Inve <i>To</i> <i>Col</i>	entoi otal iform	Y Lead o Copp	iod and per	Compl Co	iance Status omplete omplete Stage
Sampling ENTRY PO Water System Wat Facility ID	Point (Sampling Po DINT (3) ter System Facility	int ID) Water Syster Sampl	m Facil ling Point ID	ity and Sa Sampling Po Description	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling	12/31/ 12/31/ 12/31/ 12/31/ Poir	/23 /24 /25 It Inve To Col	entoi otal iform Rule	Y Lead o Copp	iod and per	Compl Co	iance Status omplete omplete
Sampling ENTRY PO Water System Wat Facility ID	Point (Sampling Po DINT (3)	int ID) Water Syster Sampl	m Facil ling Point ID 101	ity and Sa Sampling Po Description MENS BATH	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling point	12/31/ 12/31/ 12/31/ Poir	/23 /24 /25 nt Inve <i>To</i> <i>Col</i> <i>atus</i>	entoi otal liform Rule Y	Y Lead o Copp	iod and per	Compl Co	iance Status omplete omplete Stage
Sampling ENTRY PO Water System Wat Facility ID	Point (Sampling Po DINT (3) ter System Facility	int ID) Water Syster Sampl	m Facil ling Point ID 101 102	ity and Sa Sampling Po Description MENS BATH WOMENS BA	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling pint IROOM ATHROOM	12/31/ 12/31/ 12/31/ Poir	/23 /24 /25 nt Inve <i>To</i> <i>Col</i> <i>atus</i> <i>R</i> A	entoi otal iform Rule Y Y	Y Lead o Copp	iod and per	Compl Co	iance Status omplete omplete Stage
Sampling ENTRY PO Water System Wat Facility ID	Point (Sampling Po DINT (3) ter System Facility	int ID) Water Syster Sampl	m Facil ling Point ID 101 102 4	ity and Sa Sampling Po Description MENS BATH WOMENS BA DISTRIBUTIC	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling pint IROOM ATHROOM DN SYSTEM	12/31/ 12/31/ 12/31/ Poir	/23 /24 /25 It Inve To Col atus A A A A	entoi otal liform Rule Y	Y Lead o Copp	iod and per	Compl Co	iance Status omplete omplete Stage
Sampling ENTRY PO Water System Wat Facility ID	Point (Sampling Po DINT (3) ter System Facility	int ID) Water Syster Sampl	m Facil ling Point ID 101 102 4 NSTREAM	ity and Sa Sampling Po Description MENS BATH WOMENS BA DISTRIBUTIC WITHIN 5 SE	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling oint IROOM ATHROOM ON SYSTEM ERVICE CON	12/31/ 12/31/ 12/31/ Poir	/23 /24 /25 nt Inve <i>To</i> <i>Col</i> <i>A</i> A A A A A	entoi otal iform Rule Y Y	Y Lead o Copp	iod and per	Compl Co	iance Status omplete omplete Stage
Sampling ENTRY PO Water System Wat Facility ID 00600 DIST	Point (Sampling Po DINT (3) ter System Facility TRIBUTION SYSTEM	int ID) Water Syster Sampl	m Facil ling Point ID 101 102 4 NSTREAM	ity and Sa Sampling Po Description MENS BATH WOMENS BA DISTRIBUTIC WITHIN 5 SE WITHIN 5 SE	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling oint IROOM ATHROOM ON SYSTEM ERVICE CON	12/31/ 12/31/ 12/31/ Poir	/23 /24 /25 It Inve To Col atus A A A A A A A A A A A	entoi otal iform Rule Y Y	Y Lead o Copp	iod and per	Compl Co	iance Status omplete omplete Stage
Sampling ENTRY PO Water System Wat Facility ID 00600 DIST	Point (Sampling Po DINT (3) ter System Facility TRIBUTION SYSTEM	int ID) Water Syster Sampl	m Facil ling Point ID 101 102 4 NSTREAM ITREAM 3	ity and Sa Sampling Po Description MENS BATH WOMENS BA DISTRIBUTIC WITHIN 5 SE WITHIN 5 SE WITHIN 5 SE ENTRY POIN	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling oint IROOM ATHROOM ON SYSTEM ERVICE CON	12/31/ 12/31/ 12/31/ Poir	/23 /24 /25 Int Inve Col atus A A A A A A A A A A A	entoi otal iform Rule Y Y	Y Lead o Copp	iod and per	Compl Co	iance Status omplete omplete Stage
Sampling ENTRY PO Water System Wat Facility ID 00600 DIST	Point (Sampling Po DINT (3) ter System Facility TRIBUTION SYSTEM	int ID) Water Syster Sampl	m Facil ling Point ID 101 102 4 NSTREAM ITREAM 3 2	ity and Sa Sampling Po Description MENS BATH WOMENS BA DISTRIBUTIC WITHIN 5 SE WITHIN 5 SE ENTRY POIN WELL	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling oint IROOM ATHROOM ON SYSTEM ERVICE CON ERVICE CON	12/31/ 12/31/ 12/31/ Poir	/23 /24 /25 It Inve To Col atus A A A A A A A A A A A	entoi otal iform Rule Y Y	Y Lead o Copp	iod and per	Compl Co	iance Status omplete omplete Stage
Sampling ENTRY PO Water System Wat Facility ID 00600 DIST	Point (Sampling Po DINT (3) ter System Facility TRIBUTION SYSTEM	int ID) Water Syster Sampl	m Facil ling Point ID 101 102 4 NSTREAM 3 2 Con	ity and Sa Sampling Po Description MENS BATH WOMENS BA DISTRIBUTIC WITHIN 5 SE WITHIN 5 SE ENTRY POIN WELL Itact Infor	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling oint IROOM ATHROOM ON SYSTEM ERVICE CON ERVICE CON	12/31/ 12/31/ 12/31/ Poir	/23 /24 /25 Int Inve Col atus A A A A A A A A A A A	entoi otal iform Rule Y Y	Y Lead o Copp	iod and ber Tier	Compl Cc Cc Asbestos	iance Status omplete omplete Stage
Sampling ENTRY PO Water System Wat Facility ID 00600 DIST 00600 ENT 20117 WEI	Point (Sampling Point) DINT (3) ter System Facility TRIBUTION SYSTEM	int ID) Water Syster Sampl	m Facil ling Point ID 101 102 4 NSTREAM 3 2 Con	ity and Sa Sampling Po Description MENS BATH WOMENS BA DISTRIBUTIC WITHIN 5 SE WITHIN 5 SE ENTRY POIN WELL Itact Infor rganization	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling oint IROOM ATHROOM ON SYSTEM ERVICE CON ERVICE CON IT	12/31/ 12/31/ 12/31/ Poir	/23 /24 /25 Int Inve Col atus A A A A A A A A A A A	entoi otal iform Rule Y Y Y	Y Lead Copp Rule	iod and ber Tier	Compl Cc Cc Asbestos	iance Status omplete omplete Stage
Sampling ENTRY PO Water System Wat Facility ID 00600 DIST 00700 ENT 20117 WEI Name Mr. David Cool	Point (Sampling Point) DINT (3) ter System Facility TRIBUTION SYSTEM TRY POINT LL	int ID) Water Syster Sampl DOWI UPS	m Facil ling Point ID 101 102 4 NSTREAM 3 2 Con 0 0	ity and Sa Sampling Po Description MENS BATH WOMENS BA DISTRIBUTIC WITHIN 5 SE WITHIN 5 SE ENTRY POIN WELL Itact Infor rganization eep-Engineer	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling oint IROOM ATHROOM ON SYSTEM ERVICE CON ERVICE CON IT	12/31/ 12/31/ 12/31/ Poir	/23 /24 /25 Int Inve Col atus A A A A A A A A A A A	entoi otal iform Rule Y Y Y Y Sup	Y Lead of Copp Rule	iod and ber Tier	Compl Cc Cc Asbestos	iance Status omplete omplete Stage WQP 2 DBPI
Sampling ENTRY PO Water System Wat Facility ID 00600 DIST 00600 DIST 00700 ENT 20117 WEI Name Mr. David Cool Mailing Addres	Point (Sampling Pol DINT (3) ter System Facility TRIBUTION SYSTEM TRY POINT LL ley ss Line One	int ID) Water Syster Sampl DOWI UPS	m Facil ling Point ID 101 102 4 NSTREAM 3 2 Con 0 0	ity and Sa Sampling Po Description MENS BATH WOMENS BA DISTRIBUTIC WITHIN 5 SE WITHIN 5 SE ENTRY POIN WELL Itact Infor rganization	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling oint IROOM ATHROOM ON SYSTEM ERVICE CON ERVICE CON IT	12/31/ 12/31/ 12/31/ Poir	(23 (24 (25 nt Inve (Col (Col (Col (Col (Col (Col (Col (Col	entoi otal iform Rule Y Y Y Y Ci	Y Lead of Copp Rule	iod and ber Tier	Compl Ca Ca Asbestos	iance Status omplete omplete Stage WQP 2 DBPI
Sampling ENTRY PO Water System Wat Facility ID 00600 DIST 00600 DIST 00700 ENT 20117 WEI Name Mr. David Cool Mailing Address 163 Great Hill F	Point (Sampling Pol DINT (3) ter System Facility TRIBUTION SYSTEM TRY POINT LL ley ss Line One Road	int ID) Water Syster Sampl DOWI UPS	m Facil ling Point ID 101 102 4 NSTREAM 3 2 Con 3 2 Con ng Addres	ity and Sa Sampling Po Description MENS BATH WOMENS BA DISTRIBUTIC WITHIN 5 SE ENTRY POIN WELL Itact Infor rganization eep-Engineeri s Line Two	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling oint IROOM ATHROOM ATHROOM ON SYSTEM ERVICE CON ERVICE CON IT rmation	2/31/ 12/31/ 12/31/ Poir St	/23 /24 /25 It Inve Col atus A A A A A A A A A A A Portlau	entoi otal iform Rule Y Y Y Y Sup Cind	Y Lead of Copp Rule	iod and ber Tier	Compl Cc Cc Asbestos	iance Status omplete omplete Stage WQP 2 DBPI
Sampling ENTRY PO Water System Wat Facility ID 00600 DIST 00600 DIST 00700 ENT 20117 WEI Name Mr. David Cool Mailing Address 163 Great Hill F Business Pho	Point (Sampling Pol DINT (3) ter System Facility TRIBUTION SYSTEM TRY POINT LL ley ss Line One Road one Extension	int ID) Water Syster Sampl DOWI UPS Mailin Fax	m Facil ling Point ID 101 102 4 NSTREAM 3 2 Con 2 0 D ng Addres	ity and Sa Sampling Po Description MENS BATH WOMENS BA DISTRIBUTIC WITHIN 5 SE WITHIN 5 SE ENTRY POIN WELL Itact Infor rganization eep-Engineeri s Line Two	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling oint IROOM ATHROOM ATHROOM DN SYSTEM ERVICE CON ERVICE CON IT IT Ing Unit Emergency	Phone	/23 /24 /25 nt Inve <i>To</i> <i>Col</i> <i>atus F</i> A A A A A A A A A A A A E Portlar	entoi otal iform Rule Y Y Y Y Y Sup Ci nd Addres	Y Lead of Copp Rule vv Civil ty	iod and ber Tier Engir	Compl Ca Ca Asbestos	iance Status omplete omplete Stage WQP 2 DBPI
Sampling ENTRY PO Water System Wat Facility ID 00600 DIST 00600 DIST 00700 ENT 20117 WEI Name Mr. David Cool Mailing Address 163 Great Hill F Business Pho 860-424-412	Point (Sampling Pol DINT (3) ter System Facility TRIBUTION SYSTEM TRY POINT LL ley ss Line One Road one Extension	Mater Syster Sampl DOWI UPS Mailin Fax 860-344-2560	m Facil ling Point ID 101 102 4 NSTREAM 3 2 Con 3 2 Con pa Addres	ity and Sa Sampling Po Description MENS BATH WOMENS BA DISTRIBUTIC WITHIN 5 SE ENTRY POIN WELL Itact Infor rganization eep-Engineeri s Line Two ile Phone	1/1/23 - 1 1/1/24 - 1 1/1/25 - 1 ampling oint IROOM ATHROOM ATHROOM ON SYSTEM ERVICE CON ERVICE CON IT rmation	Phone	/23 /24 /25 It Inve Col atus A A A A A A A A A A A Portlau	entoi otal iform Rule Y Y Y Y Y Sup Ci nd Addres	Y Lead of Copp Rule vv Civil ty	iod and ber Tier Engir	Compl Ca Ca Asbestos	iance Status omplete omplete Stage WQP 2 DBPI

	\mathbf{v}	0		I		-	
PWS ID	PWS Name			Classification	Population	Owner Type	Primary Sourc
СТ0050104	PEOPLES S.F./MAIN PICNIC AREA			NC	26	S	GW
Local Address	(where applicable) Se	rvice	Residen	tial Commerc	ial Industri	al Combine	ed Agricultura
EAST RIVER RO	DAD Co	onnections	4				
Towns Served	: BARKHAMSTED						
Please note th	ne following:						
1. The residua	al disinfectant concentration must be measured at the sar	me location a	and time a	as each total colif	orm sample.		
2. If a Collection	on Period is specified, all water quality samples must be c	collected dur	ing the sp	ecified period.			
1 0	on results, additional monitoring may be required (i.e. re lence sent by the DWS on or after the generation date of		1 1	-	0,		

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

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

		^	ent of Public			<u> </u>		ction	
	Wat	er Quality M	lonitoring a	and Compli	iance	e Sche	edule		
PWS ID	PWS Name			Class	sificatio	on Popul	lation Own	er Type	rimary Source
СТ0050124	PLEASANT VALLE	Y GENERAL STORE			NC	2	8	Р	GW
Local Address	(where applicable)		Service		Comme	ercial In	dustrial	Combined	Agricultura
111 RIVER RO	٩D		Connectio	ons	1				
Towns Served	BARKHAMSTED								
			Nonitoring Re	quirements					
Water Syster	m Facility: DISTRI	BUTION SYSTEM	(WSF ID: 00600)						
Total Colifo							1 rou		per quarter
	Point (Sampling Po	-		Monitoring Pe		Collecti	on Period		iance Status
Select fro	m Inventory of Activ	ve Sampling Points		4/1/24 - 6/30)/24			Co	omplete
				7/1/24 - 9/30				Co	omplete
				10/1/24 - 12/3					
				1/1/25 - 3/31	./25				
				4/1/25 - 6/30)/25				
Physical Par	ameters (PPS)						1 rou	tine (RT)	per quarter
Sampling	Point (Sampling Po	oint ID)		Monitoring Pe	eriod	Collecti	on Period	Compl	iance Status
Select fro	om Inventory of Activ	ve Sampling Points		4/1/24 - 6/30)/24			Co	omplete
				7/1/24 - 9/30)/24			Co	omplete
				10/1/24 - 12/3	81/24				
				1/1/25 - 3/31	./25				
				4/1/25 - 6/30)/25				
Water Syster	m Facility: ENTRY	POINT (WSF ID:	00700)						
Nitrate And	Nitrite (NOX)						11	routine (I	RT) per year
Sampling	Point (Sampling Po	oint ID)		Monitoring Pe	eriod	Collecti	on Period	Compl	iance Status
ENTRY PO	DINT (3)			1/1/23 - 12/32	1/23			Co	omplete
				1/1/24 - 12/32	1/24			Co	omplete
				1/1/25 - 12/3	1/25				
		Water System	Facility and S			ventor	ъ		
Water		Water System	Facility and S				`Y Lead and		
	ter System Facility	-	Facility and S	Sampling Poi	int In		-		Stage
System Wa		-	g Point Sampling	Sampling Poi Point	int In	Total	Lead and Copper	Asbestos	-
System Wa Facility ID		Samplin II	g Point Sampling D Descriptio	Sampling Poi Point	int In	Total Coliform	Lead and Copper	Asbestos	-
System Wa Facility ID 00600 DIS	ter System Facility	Samplin II	g Point Sampling D Descriptio	Sampling Poi Point on s FION SYSTEM	int In Gtatus	Total Coliform Rule	Lead and Copper	Asbestos	-
System Wa Facility ID 00600 DIS	i ter System Facility TRIBUTION SYSTEM TRY POINT	Samplin II	g Point Sampling D Descriptio	Sampling Poi Point on s FION SYSTEM	int In G Status A	Total Coliform Rule	Lead and Copper	Asbestos	-
System Wa Facility ID 00600 DIS 00700 EN	i ter System Facility TRIBUTION SYSTEM TRY POINT	Samplin II	g Point Sampling D Descriptio I DISTRIBUT B ENTRY PO	Sampling Poi Point on s FION SYSTEM INT	int In Status A A	Total Coliform Rule	Lead and Copper	Asbestos	-
System Wa Facility ID 00600 DIS 00700 EN	i ter System Facility TRIBUTION SYSTEM TRY POINT	Samplin II	g Point Sampling D Descriptio I DISTRIBUT I ENTRY PO I WELL	Sampling Poi Point on s TION SYSTEM INT ormation	int In Status A A	Total Coliform Rule	Lead and Copper	<i>Asbestos</i> Job Title	-
System Wa Facility ID 00600 DIS 00600 DIS 00700 EN 20119 WE	t er System Facility TRIBUTION SYSTEM TRY POINT LL	Samplin II	g Point Sampling D Descriptio I DISTRIBUT B ENTRY PO 2 WELL	Sampling Poi Point on s TION SYSTEM INT ormation	int In Status A A	Total Coliform Rule	Lead and Copper		-
System Wa Facility ID 00600 DIS 00700 EN 20119 WE	Iter System Facility TRIBUTION SYSTEM TRY POINT ILL eill	Samplin II 2	g Point Sampling D Descriptio D DISTRIBUT B ENTRY PO 2 WELL Contact Info Organization	Sampling Poi Point on s TION SYSTEM INT ormation	int In Status A A	Total Coliform Rule	Lead and Copper Rule Tier		-
System Wa Facility ID 00600 DIS 00700 EN 20119 WE Name Mr. Frank O'n Mailing Addre	Iter System Facility TRIBUTION SYSTEM TRY POINT ILL eill	Samplin II 2	g Point Sampling D Descriptio D DISTRIBUT B ENTRY PO 2 WELL Contact Info Organization Motomo, LLC	Sampling Poi Point on s TION SYSTEM INT ormation	int In Status A A A	Total Coliform Rule Y	Lead and Copper Rule Tier	Job Title	WQP 2 DBP
System Wa Facility ID 00600 DIS 00700 EN 20119 WE Name Mr. Frank O'n	eill	Samplin II 2	g Point Sampling D Descriptio D DISTRIBUT B ENTRY PO 2 WELL Contact Info Organization Motomo, LLC	Sampling Poi Point on s TION SYSTEM INT ormation	int In	Total Coliform Rule Y Y Citasant Vall	Lead and Copper Rule Tier	Job Title State	WQP 2 DBP
System Wa Facility ID 00600 DIS 00700 EN 20119 WE Name Mr. Frank O'n Mailing Addre PO Box 171	eill Extension	Samplin II 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	g Point Sampling Descriptio DISTRIBUT BENTRY PO WELL Contact Info Organization Motomo, LLC Address Line Two	Sampling Poi Point on s TION SYSTEM INT ormation	A A A Plea ne Ema	Total Coliform Rule Y Citasant Vall ail Addres	Lead and Copper Rule Tier	Job Title State CT	

			<i>J</i>	0		1				1	1
PWS ID	PWS Name					Clas	ssification	Population	Owner Typ	e P	Primary Source
СТ0050124	PLEASANT VALL	EY GENERAL	STORE				NC	28	Р		GW
Local Address (w	here applicable)			Service	Resider	ntial	Commerci	al Industr	ial Combi	ned	d Agricultural
111 RIVER ROAD				Connectio	ons		1				
Towns Served: B	ARKHAMSTED			÷	÷				÷		
Name				Organization					Job Ti	itle	
Mr. Anthony F. (D'neill			Pleasent Valle	ey General S	Store		Legal Cor	ntact		
Mailing Address	Line One		Mailing Addr	ess Line Two				City	Stat	e	Zip Code
111 River Rd.							Barkha	msted	СТ		06063
Business Phone	e Extension	Fax	Mo	obile Phone	Emergenc	y Pho	ne Email A	Address			
860-307-7885					860-307	-7885	5 yetano	theraoneill	@yahoo.cor	n	
Contact Role(s):	Administrative	Contact, Leg	al Contact, O	wner							
Please note the	following:										
1. The residual di	sinfectant concen	tration must b	e measured at	the same locati	ion and time	as ead	ch total colif	orm sample.			
2. If a Collection	Period is specified	, all water qua	lity samples mu	ust be collected	during the sp	pecifie	ed 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

	Connecticu	-		toring an				-			ection	
PWS ID	PWS Name	ei Quai		toring al								Primary Sourc
CT0050134	PLEASANT VALLE						NC		25	00	P	GW
	(where applicable)			Service	Residen		Comme	rcial	Industri	2	Combined	-
3 RIVER ROA				Connections			2	rciai	muustri	ai	Combined	Agricultur
	: BARKHAMSTED			connections			Z					
Owns Serveu	. BARKHAMSTED			• •	•							
Nater Syster	m Facility: DISTRI				uireme	nts				_		
Total Colifo		Demontor		121 00000,					1	ro	utino (PT)	per quarte
	g Point (Sampling Po	oint ID)			Monitori	na Do	riod	Colla	ction Pe			liance Status
	om Inventory of Activ		Points		4/1/24 -	_		Cone	ction re	nou		omplete
Selectific	Sin inventory of Activ		FOILTS		7/1/24 -							omplete
					10/1/24 -						C	ompiete
					1/1/25 -							
					4/1/25 -	0/30/	125					
-	rameters (PPS) g Point (Sampling Po	int (D)			Monitori	na Da	rind	Colle	1 ction Pe			per quarter liance Status
			Doints			_		Colle	ction Pe	rioa		
Select Inc	om Inventory of Activ	ve sampling	Points		4/1/24 -							omplete
					7/1/24 -						U	omplete
					10/1/24 -							
					1/1/25 -	3/31/						
					4/1/25	c /20	/ 2 5					
				۱	4/1/25 -	6/30/	/25					
	m Facility: ENTRY	POINT (W	SF ID: 00700)	4/1/25 -	6/30/	/25			_		
Nitrate And	Nitrite (NOX)		SF ID: 00700)				Calla	ation Do		-	••••
Nitrate And Sampling	Nitrite (NOX) g Point (Sampling Po		SF ID: 00700)	Monitori	ng Pe	riod	Colle	ction Pe		Comp	liance Status
Nitrate And	Nitrite (NOX) g Point (Sampling Po		'SF ID: 00700)	<i>Monitori</i> 1/1/23 -	ng Pe 12/31	riod ./23	Colle	ction Pe		Comp	<i>liance Status</i> omplete
Nitrate And Sampling	Nitrite (NOX) g Point (Sampling Po		SF ID: 00700)	<i>Monitori</i> 1/1/23 - 1/1/24 -	ng Pe 12/31 12/31	riod ./23 ./24	Colle	ction Pe		Comp	
Nitrate And Sampling	Nitrite (NOX) g Point (Sampling Po OINT (3)	bint ID)			<i>Monitori</i> 1/1/23 - 1/1/24 - 1/1/25 -	ng Pe 12/31 12/31 12/31 12/31	riod ./23 ./24 ./25				Comp	<i>liance Status</i> omplete
Nitrate And Sampling	Nitrite (NOX) g Point (Sampling Po OINT (3)	bint ID)) lity and Sa	<i>Monitori</i> 1/1/23 - 1/1/24 - 1/1/25 -	ng Pe 12/31 12/31 12/31 12/31	riod ./23 ./24 ./25				Comp	<i>liance Status</i> omplete
Nitrate And Sampling ENTRY PO Water	Nitrite (NOX) g Point (Sampling Po OINT (3)	oint ID) Water Sy	stem Faci	lity and Sa	Monitori 1/1/23 - 1/1/24 - 1/1/25 - mpling	ng Pe 12/31 12/31 12/31 12/31	riod /23 /24 /25 nt Inv	vent Total	Ory Lead	riod and	Comp C C	<i>liance Status</i> omplete
Nitrate And Sampling ENTRY PO Water System Wo	Nitrite (NOX) g Point (Sampling Po OINT (3)	oint ID) Water Sy	stem Faci	lity and Sa	Monitori 1/1/23 - 1/1/24 - 1/1/25 - mpling	ng Pe 12/31 12/31 12/31 12/31	riod /23 /24 /25 nt Inv	vent Total Colifor	Ory Lead m Cop	riod and per	Comp C C	liance Status omplete omplete Stage
Nitrate And Sampling ENTRY PO Water System Wo Facility ID	Nitrite (NOX) g Point (Sampling Po OINT (3) ater System Facility	oint ID) Water Sy	stem Faci ampling Point ID	lity and Sa t Sampling Po Description	Monitori 1/1/23 - 1/1/24 - 1/1/25 - mpling	ng Pe 12/31 12/31 12/31 Poir	riod /23 /24 /25 nt Inv C tatus	vent Total Colifori Rule	Ory Lead m Cop	riod and per	Comp C C	liance Status omplete omplete Stage
Nitrate And Sampling ENTRY PO Water System Wo Facility ID	Nitrite (NOX) g Point (Sampling Po OINT (3)	oint ID) Water Sy	stem Faci Gampling Point ID 4	lity and Sa <i>Sampling Pa</i> <i>Description</i> DISTRIBUTIC	Monitori 1/1/23 - 1/1/24 - 1/1/25 - mpling bint	ng Pe 12/31 12/31 12/31 Poi i	riod /23 /24 /25 nt Inv	vent Total Colifor	Ory Lead m Cop	riod and per	Comp C C	liance Status omplete omplete Stage
Nitrate And Sampling ENTRY PO Water System Wo Facility ID	Nitrite (NOX) g Point (Sampling Po OINT (3) ater System Facility	oint ID) Water Sy	stem Facil ampling Point ID 4 DOWNSTREAM	lity and Sa t Sampling Pa Description DISTRIBUTIC 1 WITHIN 5 SE	Monitori 1/1/23 - 1/1/24 - 1/1/25 - mpling Dint DN SYSTEM RVICE CON	ng Pe 12/31 12/31 12/31 Poi l Si	riod /23 /24 /25 nt Inv C tatus	vent Total Colifori Rule	Ory Lead m Cop	riod and per	Comp C C	liance Status omplete omplete Stage
Nitrate And Sampling ENTRY PO Water System Wo Facility ID 00600 DIS	Nitrite (NOX) g Point (Sampling Po OINT (3) ater System Facility	oint ID) Water Sy	stem Faci Gampling Point ID 4	lity and Sa <i>Sampling Pa</i> <i>Description</i> DISTRIBUTIC	Monitori 1/1/23 - 1/1/24 - 1/1/25 - mpling Dint DN SYSTEM RVICE CON	ng Pe 12/31 12/31 12/31 Poi l Si	riod /23 /24 /25 nt Inv C tatus A	vent Total Colifori Rule	Ory Lead m Cop	riod and per	Comp C C	liance Status omplete omplete Stage
Nitrate And Sampling ENTRY PO Water System Wo Facility ID 00600 DIS	Nitrite (NOX) g Point (Sampling Po OINT (3) ater System Facility	oint ID) Water Sy	stem Facil ampling Point ID 4 DOWNSTREAM	lity and Sa t Sampling Pa Description DISTRIBUTIC 1 WITHIN 5 SE	Monitori 1/1/23 - 1/1/24 - 1/1/25 - mpling oint DN SYSTEM RVICE COM	ng Pe 12/31 12/31 12/31 Poi l Si	riod /23 /24 /25 nt Inv C tatus A A	vent Total Colifori Rule	Ory Lead m Cop	riod and per	Comp C C	<i>liance Status</i> omplete
Nitrate And Sampling ENTRY PO Water System Wo Facility ID 00600 DIS	Nitrite (NOX) g Point (Sampling Po OINT (3) ater System Facility STRIBUTION SYSTEM	oint ID) Water Sy	stem Facil Sampling Point ID 4 DOWNSTREAM UPSTREAM	lity and Sa <i>Sampling Po</i> <i>Description</i> DISTRIBUTIC 1 WITHIN 5 SE WITHIN 5 SE	Monitori 1/1/23 - 1/1/24 - 1/1/25 - mpling oint DN SYSTEM RVICE COM	ng Pe 12/31 12/31 12/31 Poi l Si	riod /23 /24 /25 nt Inv C tatus A A A A	vent Total Colifori Rule	Ory Lead m Cop	riod and per	Comp C C	liance Status omplete omplete Stage
Nitrate And Sampling ENTRY PO UNATER System Wo Facility ID 00600 DIS	Nitrite (NOX) g Point (Sampling Po OINT (3) ater System Facility STRIBUTION SYSTEM	oint ID) Water Sy	stem Facil Sampling Point 4 OOWNSTREAM UPSTREAM 3 2	lity and Sa t Sampling Pa Description DISTRIBUTIC 1 WITHIN 5 SE WITHIN 5 SE ENTRY POIN	Monitori 1/1/23 - 1/1/24 - 1/1/25 - mpling oint DN SYSTEM RVICE CON RVICE CON T	ng Per 12/31 12/31 12/31 Poir St	riod /23 /24 /25 nt Inv C tatus A A A A A	vent Total Colifori Rule	Ory Lead m Cop	riod and per	Comp C C	liance Status omplete omplete Stage
Nitrate And Sampling ENTRY PO ENTRY PO ENTRY PO OUTOD DIS 00700 EN 20120 WE	Nitrite (NOX) g Point (Sampling Po OINT (3) ater System Facility STRIBUTION SYSTEM	oint ID) Water Sy	stem Facil Sampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 COI	lity and Sa <i>Sampling Popering Popering Popering</i> DISTRIBUTION DISTRIBUTION WITHIN 5 SE WITHIN 5 SE ENTRY POIN WELL	Monitori 1/1/23 - 1/1/24 - 1/1/25 - mpling oint DN SYSTEM RVICE CON RVICE CON T	ng Per 12/31 12/31 12/31 Poir St	riod /23 /24 /25 nt Inv C tatus A A A A A	vent Total Colifori Rule	Ory Lead m Cop	riod and per	Comp C C	liance Status omplete omplete Stage WQP 2 DBP
Nitrate And Sampling ENTRY PO ENTRY PO ENTRY PO OOFOO DIS 00600 DIS 00700 EN 20120 WE	Nitrite (NOX) g Point (Sampling Po OINT (3) ater System Facility STRIBUTION SYSTEM TRY POINT ELL	oint ID) Water Sy	stem Facil Fampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 COI	lity and Sa t Sampling Po Description DISTRIBUTIC 1 WITHIN 5 SE WITHIN 5 SE ENTRY POIN WELL ntact Infor	Monitori 1/1/23 - 1/1/24 - 1/1/25 - impling bint DN SYSTEM RVICE CON RVICE CON T Tmation	ng Pe 12/31 12/31 12/31 Poi l Si N	riod /23 /24 /25 nt Inv C tatus A A A A A	vent Total Colifori Rule Y	Ory Lead m Cop	and per Tier	Comp C C C C C C C C	liance Status omplete omplete Stage WQP 2 DBP
Nitrate And Sampling ENTRY PC ENTRY PC System Wc Facility ID 00600 DIS 00700 EN 20120 WE Jame Ar. Eugene R	Nitrite (NOX) g Point (Sampling Po OINT (3) ater System Facility STRIBUTION SYSTEM TRY POINT ELL . Deroode	oint ID) Water Sy S	stem Facil Fampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 COI	lity and Sa <i>Sampling Pa</i> <i>Description</i> DISTRIBUTIC WITHIN 5 SE WITHIN 5 SE ENTRY POIN WELL Ntact Infor Organization Pleasant Valley	Monitori 1/1/23 - 1/1/24 - 1/1/25 - impling bint DN SYSTEM RVICE CON RVICE CON T Tmation	ng Pe 12/31 12/31 12/31 Poi l Si N N	riod /23 /24 /25 nt Inv C tatus A A A A A	vent Total Colifori Rule Y	Ory Lead m Cop Rule	and per Tier	Comp C C C C C C C C	liance Status omplete omplete Stage WQP 2 DBP
Nitrate And Sampling ENTRY PC ENTRY PC System WC Facility ID 00600 DIS 00700 EN 20120 WE Jame Ar. Eugene R Aailing Addre	Nitrite (NOX) g Point (Sampling Po OINT (3) ater System Facility STRIBUTION SYSTEM TRY POINT ELL . Deroode ess Line One	bint ID) Water Sy S	stem Facil ampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 COI P	lity and Sa <i>Sampling Pa</i> <i>Description</i> DISTRIBUTIC WITHIN 5 SE WITHIN 5 SE ENTRY POIN WELL Ntact Infor Organization Pleasant Valley	Monitori 1/1/23 - 1/1/24 - 1/1/25 - impling bint DN SYSTEM RVICE CON RVICE CON T Tmation	ng Pe 12/31 12/31 12/31 Poi l Si N N	riod /23 /24 /25 nt Inv C tatus A A A A A A A A	vent Total Colifori Rule Y	Ory Lead m Cop Rule	and per Tier	Comp C C C C C C C C C C C C C C C C C C C	liance Status omplete omplete Stage WQP 2 DBF
Nitrate And Sampling ENTRY PO ENTRY PO ENTRY PO System Wo Facility ID 00600 DIS 00700 EN 20120 WE Name Mr. Eugene R Mailing Addre	Nitrite (NOX) g Point (Sampling Po DINT (3) ater System Facility STRIBUTION SYSTEM TRY POINT ELL . Deroode ess Line One	bint ID) Water Sy S	rstem Facil Fampling Point ID 4 DOWNSTREAM 3 2 COI 2 COI P Mailing Addres P. O. Boy 181	lity and Sa <i>Sampling Pa</i> <i>Description</i> DISTRIBUTIC 1 WITHIN 5 SE WITHIN 5 SE ENTRY POIN WELL Ntact Infor Pleasant Valley ss Line Two	Monitori 1/1/23 - 1/1/24 - 1/1/25 - impling bint DN SYSTEM RVICE CON RVICE CON T Tmation	ng Pe. 12/31 12/31 12/31 Poir Si N N N	riod /23 /24 /25 nt Inv A A A A A A A Plea	Vent Total Colifori Rule Y T sant V	Ory Lead m Cop Rule rustees (City 'alley	and per Tier	Comp C C C C C C C C C C C C C C C C C C C	liance Status omplete omplete Stage WQP 2 DBF
Nitrate And Sampling ENTRY PO ENTRY PO System Wo Facility ID 00600 DIS 00700 EN 20120 WE Name Mr. Eugene R Mailing Addre 33 River Road	Nitrite (NOX) g Point (Sampling Point) OINT (3) ater System Facility STRIBUTION SYSTEM TRY POINT ELL . Deroode ess Line One one Extension	bint ID) Water Sy S	stem Facil ampling Point ID 4 DOWNSTREAM UPSTREAM 3 2 COI 2 Mailing Addres P. O. Box 181 Mob	lity and Sa <i>Sampling Pa</i> <i>Description</i> DISTRIBUTIC 1 WITHIN 5 SE WITHIN 5 SE ENTRY POIN WELL Ntact Infor Pleasant Valley ss Line Two	Monitori 1/1/23 - 1/1/24 - 1/1/25 - impling oint ON SYSTEM RVICE CON RVICE CON T 'mation U. M. Chu	ng Pe 12/31 12/31 12/31 Poil N N N N N N	riod /23 /24 /25 nt Inv C tatus A A A A A A A Plea e Ema	Vent Total Colifori Rule Y Y T sant V il Add	Ory Lead m Cop Rule rustees (City 'alley	riod and per Tier	Comp C C C C C C C C C C C C C C C C C C C	liance Status omplete omplete Stage WQP 2 DBP

		~	<i>.</i>	U						
PWS ID	PWS Name					Clas	sification	Population	Owner Type	Primary Source
СТ0050134	PLEASANT VALLE		/IETHODIST	CHURCH			NC	25	Р	GW
Local Address (wi	nere applicable)			Service	Resider	ntial	Commerci	al Industri	al Combin	ed Agricultural
93 RIVER ROAD				Connections	5		2			
Towns Served: BA	ARKHAMSTED				·			·		
Name				Organization					Job Titl	e
Ms. Re Santucci				Pleasant Valley	Um Churo	ch		Admin. As	ssistant	
Mailing Address L	ine One		Mailing Ac	ddress Line Two				City	State	Zip Code
93 River Road			P.O. Box 1	.81			Pleasa	nt Valley	СТ	06063
Business Phone	e Extension	Fax		Mobile Phone E	Emergency	y Pho	ne Email A	Address		
860-379-2157							pvumc	@gmail.com	า	
Contact Role(s):	Administrative	Contact								
Please note the f	ollowing:									
1. The residual di	sinfectant concent	ration must b	e measured	l at the same location	and time a	as eac	h total colif	orm sample.		
2. If a Collection I	Period is specified,	all water qua	lity samples	s must be collected du	uring the sp	oecifie	ed 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

(Department o				0			
	Wate	r Quality Moni	toring an	d Com	plia	nce So	chedule	é	
PWS ID P	WS Name				*				Primary Source
CT0050144 R	RIVERTON GENERA	L STORE			Ν		25	Р	GW
Local Address (wh	ere applicable)		Service	Resident	ial Co	mmercial	Industria	Combine	d Agricultural
2 MAIN STREET	, , ,		Connections	;				1	0
Towns Served: BA	RKHAMSTED								
		Monit	toring Req	uiromor	ntc				
Water System Fa	acility: DISTRIB	UTION SYSTEM (WSF			105	_	_	_	
Total Coliform	(3100)						1	routine (RT) per quarter
Sampling Po	int (Sampling Poin	nt ID)		Monitorin	ng Perio	od Col	lection Peri	od Com	oliance Status
Select from I	nventory of Active	Sampling Points		4/1/24 -	6/30/2	4			Complete
				7/1/24 -	9/30/2	4			
				10/1/24 -	12/31/	24			
				1/1/25 - 1					
				4/1/25 -					
Physical Param	eters (PPS)						1	routine (RT) per quarter
-	int (Sampling Poin	nt ID)		Monitorin	ng Perio	od Col	lection Peri	•	pliance Status
	nventory of Active			4/1/24 -	-				Complete
	, ,			7/1/24 - 9					Complete
				10/1/24 -					-
				1/1/25 - 1					
				4/1/25 -					
Water System Fa	acility: FNTRY P	OINT (WSF ID: 00700	1	., _, _0	0,00,2				
Nitrate And Nit			/					1 routine	(RT) per year
	int (Sampling Poin	ot (D)		Monitorin	na Doria	nd Col	lection Peri		oliance Status
ENTRY POINT				1/1/23 - 1	-				Complete
LINIKI POINI	(3)			1/1/24 - 1					Complete
				1/1/24 - 1					complete
	14	latar Sustam Easi	lity and Sa		· ·		ton		
	V	/ater System Faci	iity and Sa	mpling	POIN		-		
Water	System Facility	Sampling Point	t Sampling Do	int		Tot			Steres
System Water Facility ID	System Fucility	ID	Description	m		Colifc tus Ru			Stage s WQP 2 DBPR
	BUTION SYSTEM	4	DISTRIBUTIO		Sta	lus		ICI ASDESIC	
			1 WITHIN 5 SE		A				
00700 5175	DOINIT	UPSTREAM	WITHIN 5 SE						
00700 ENTRY	POINT	3	ENTRY POIN	I	A				
20121 WELL		2	WELL		A	۸ 			
		Co	ntact Infor	mation					
		C	Organization					Job Title	2
Name							Member		
Name Ms. Leslie Dimart	ino	L	ad Real Estate			1			
	-	L Mailing Addre					City	State	Zip Code
Ms. Leslie Dimart	-					Riverton	City	State CT	Zip Code 06065
Ms. Leslie Dimart Mailing Address Li	-	Mailing Addre 2 Main Street	ss Line Two	imergency	Phone		City		
Ms. Leslie Dimart Mailing Address Li P.O. Box 48	ine One	Mailing Addre 2 Main Street	ss Line Two		Phone		City		-

	C J	0		1				
PWS ID	PWS Name			Clas	ssification	Population	Owner Type	Primary Source
СТ0050144	RIVERTON GENERAL STORE				NC	25	Р	GW
Local Address	(where applicable)	Service	Resider	ntial	Commerc	ial Industri	ial Combine	ed Agricultural
2 MAIN STREE	Г	Connections					1	
Towns Served:	BARKHAMSTED							·
Please note th	e following:							
1. The residua	disinfectant concentration must be measured at the	same location	and time a	as eac	ch total colif	form sample.		
2. If a Collection	on Period is specified, all water quality samples must h	pe collected dur	ring the sp	pecifie	ed period.			
	on results, additional monitoring may be required (i.e ence sent by the DWS on or after the generation date					. .	,	

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

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

	Connecticut D	*				0			ectio	n		
	Water Q	Juality Monit	oring an	d Com	plian	ice So	che	dule				
PWS ID	PWS Name				Classifica	ation P	opula	ation O	wner Typ	e Pr	imary Sou	irce
СТ0050224	4 WHITE PINES CAMPSIT	E			NC		10	C	Р		GW	
Local Addr	ess (where applicable)		Service	Resident	ial Com	mercial	Ind	lustrial	Combi	ned	Agricultu	ural
232 OLD N	ORTH ROAD		Connections			1						
Towns Serv	ved: BARKHAMSTED											
		Monito	oring Requ	iiremei	nts							
Water Sys	stem Facility: DISTRIBUTIO	ON SYSTEM (WSF I	D: 00600)									
Total Col	iform (3100)							1	routine (RT)	per mon	th
Samp	ling Point (Sampling Point ID)		Monitorir	ng Period	l Col	llectio	on Perio	d Cor	nplio	ance Stati	IS
Select	t from Inventory of Active Sam	pling Points		7/1/24 -	7/31/24					Со	nplete	
				8/1/24 -	8/31/24					Со	nplete	
				9/1/24 -	9/30/24					Со	nplete	
				10/1/24 -	10/31/24	4				Со	nplete	
Total Col	iform (3100)							3	repeat (RP)	per perio	bd
	ling Point (Sampling Point ID)		Monitorir	ng Period	l Col	llectio	on Perio	• •		ance Statu	
-	t from Inventory of Active Sam			7/1/24 -	-						nplete	
	Parameters (PPS)							1	routine (RT)	per mon	th
-	ling Point (Sampling Point ID)		Monitorir	ng Period	t Col	llectio	on Perio	-	-	nce Stati	
-	t from Inventory of Active Sam			7/1/24 -	-					-	nplete	
				8/1/24 -							nplete	
				9/1/24 -							nplete	
				10/1/24 -		4					nplete	
Water Svs	stem Facility: ENTRY POIN	IT (WSF ID: 00700)		, -,		-						
	and Nitrite (NOX)								1 routin	o (P	T) per ye	ar
	ling Point (Sampling Point ID)		Monitorir	na Perior		llectio	on Perio		-	ince Stati	
-	Y POINT (3)			1/1/23 - 1					u co.	-	nplete	
LINIT				1/1/24 - 1							nplete	
				1/1/25 - 1						CO	iipiete	
Mater Svs	stem Facility: WELL #1 (W	/SE ID: 22580)		1/1/25-1	12/31/23	,						
E. Coli (3								1 +	ggorod (TC)	per perie	od
-	ling Point (Sampling Point ID)		Monitorir	na Parios		lloctio	n Perio		-	nce Stati	
WELL		/		6/30/24	-		iectio	in Perio	u coi	· ·	mplete	15
VVELL	(2)	Other C	ompliance							0	ilpiete	
Compliance	e Schedule Activity	other C	omphance		uies Due Date			Achieve	d Date			
	START UP COMPLETION				1/1/2023		,					
		er System Facili	ity and Sar				tor					
Water				69		Tot		Lead ar	d			
	Water System Facility	Sampling Point	Samplina Poi	nt		Colifa		Coppe			Sta	ae
Facility ID	. ,	ID	Description		Statı	_				tos	WQP 2 D	-
-	DISTRIBUTION SYSTEM	4	DISTRIBUTION	SYSTEM	A	Y						
		DOWNSTREAM										
		UPSTREAM	WITHIN 5 SER									
00700	ENTRY POINT	3	ENTRY POINT		A							
	WELL #1	2	WELL		A							
22300		۷	**		~							

				0	,		- F						
PWS ID	PWS Name						Classi	fication	Population	Own	er Type	Primary S	Source
СТ0050224	WHITE PINES CA	MPSITE						NC	100		Р	GW	1
Local Address (w	here applicable)			Service		Residen	tial C	ommerci	al Industri	al (Combine	d Agric	ultural
232 OLD NORTH	ROAD			Connec	tions			1					
Towns Served: B	ARKHAMSTED			I								!	
			С	ontact In	for	mation	۱						
Name				Organizatio	on						Job Title	j 	
Mr. Brandon Ril	ey			White Pine	s Car	npsites			Facilities	Mana	ger		
Mailing Address	Line One		Mailing Add	ress Line Tw	0				City		State	Zip Co	ode
232 Old North R	d							Barkha	msted		СТ	0606	53
Business Phon	e Extension	Fax	M	obile Phone	E	mergency	/ Phon	Email Address					
860-806-3756	5							bwriley	/wpc@gmai	l.com			
Contact Role(s):	Administrative	Contact											
Name				Organizatio	on						Job Title	ž	
Mr. Carl Venezia	3			232 Old No	orth, l	LLC.			Manager				
Mailing Address	Line One		Mailing Add	ress Line Tw	0				City		State	Zip Co	ode
15 Main Street			Suite 223					Watert	own		MA	0247	72
Business Phon	e Extension	Fax	M	obile Phone	E	mergency	/ Phon	e Email A	ddress				
617-213-0664	L .							archer	acq@gmail.	com			
Contact Role(s):	Legal Contact, (Owner											
Please note the	following:												
1. The residual d	lisinfectant concen	tration must b	e measured at	the same loc	ation	and time a	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.

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

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

	lanty Mo	onitoring an								
PWS Name				Class				Owne	r Type Pr	
MALLORY BROOK PLAZA	- WELL #2				NC	33		F	>	GW
where applicable)		Service		tial	Commerci	al Ind	ustria	l Co	ombined	Agricultura
D ROAD (ROUTE 44)		Connections			8					
BARKHAMSTED										
	M	onitoring Requ	uireme	nts						
Facility: DISTRIBUTION										
				-			1	routi	ne (RT) r	er quarter
			Monitori	na Pe	eriod C	ollectio				ince Status
	ling Points			-						nplete
									_	nplete
										inpiece
motors (DDS)			4/1/23	0,00	,25		1	routi	no (RT) r	or quarter
			Monitori	na Pe	riod C	ollectio			• • •	•
	ling Points			-				04		nplete
					•					nplete
				-						inpiece
				-						
Eacility: ENTRY POINT		1700)	4/1/23	0,00	/25					
	(0051 10.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						1 10	utino (P	
• •			Monitori	na Da	riad C	ollectic	n Dori		-	
				_		Jinectio	in r en	00		nplete
iiii (3)					-				0	inpiece
				-						
	Oth	or Compliance								
	Uln	er Compliance								
						/	Achiev	ed Do	ite	
CTION SURVEY REPORT				3/1/2	021					
CTION SURVEY REPORT				3/1/2						
CTION SURVEY REPORT			:	3/1/2 3/1/2	023					
				3/1/2 3/1/2 3/1/2	023 024					
CTION SURVEY REPORT	Public	Notification F		3/1/2 3/1/2 3/1/2	023 024					
CTION SURVEY REPORT	Public	Notification F		3/1/2 3/1/2 3/1/2 3/1/2 eme	023 024	otificat	ion		<u>PN Certi</u>	<u>fication</u>
CTION SURVEY REPORT	Public		Require	3/1/2 3/1/2 3/1/2 eme	023 024 nts	-	ion ormed	Due	<u>PN Certi</u> e to DPH	fication Received
CTION SURVEY REPORT CTION SURVEY REPORT	Public	Compliance	Require Notice Tier	3/1/2 3/1/2 3/1/2 me	023 024 nts <u>Public N</u>	-				-
CTION SURVEY REPORT CTION SURVEY REPORT Ation crite M&R Violation		Compliance Period	Require Notice Tier 3	3/1/2 3/1/2 3/1/2 me	023 024 nts <i>Public N</i> <i>Required</i> /17/2023	Perfo	ormed		e to DPH	-
CTION SURVEY REPORT CTION SURVEY REPORT Ation crite M&R Violation		Compliance Period 1/1/21 - 12/31/21	Require Notice Tier 3	3/1/2 3/1/2 3/1/2 me	023 024 nts Public N. Required /17/2023 nt Inve	Perfe ntory	ormed	2/2	e to DPH	-
CTION SURVEY REPORT CTION SURVEY REPORT Ation crite M&R Violation	^r System F	Compliance Period 1/1/21 - 12/31/21	Require Notice Tier 3 mpling	3/1/2 3/1/2 3/1/2 me	023 024 nts Public N. Required /17/2023 nt Inve	Perfo ntory	ormed	2/2 Ind	e to DPH	Received
CTION SURVEY REPORT CTION SURVEY REPORT ation crite M&R Violation Water	^r System F	Compliance Period 1/1/21 - 12/31/21 acility and Sa	Require Notice Tier 3 mpling	3/1/2 3/1/2 3/1/2 3/1/2 eme 2 2 Poi	023 024 nts Public No Required /17/2023 nt Inve To Coli	Perfo ntory otal	ormed I Lead a Copp	2/2 Ind er	e to DPH 27/2023	-
	PWS Name MALLORY BROOK PLAZA where applicable) D ROAD (ROUTE 44) BARKHAMSTED Tracility: DISTRIBUTION m (3100) Point (Sampling Point ID) m Inventory of Active Samp Point (Sampling Point ID) m Inventory of Active Samp	PWS Name MALLORY BROOK PLAZA - WELL #2 where applicable) D ROAD (ROUTE 44) BARKHAMSTED Matter applicable Image: Provide the state of t	PWS Name MALLORY BROOK PLAZA - WELL #2 where applicable) Service D ROAD (ROUTE 44) Connections BARKHAMSTED Monitoring Requirements Pacility: DISTRIBUTION SYSTEM (WSF ID: 00600) m (3100) Point (Sampling Point ID) m Inventory of Active Sampling Points Point (Sampling Point ID) m Inventory of Active Sampling Points Point (Sampling Point ID) m Inventory of Active Sampling Points Point (Sampling Point ID) m Inventory of Active Sampling Points Other Compliance Point (Sampling Point ID) INT (3) Other Compliance Medule Activity CTION SURVEY REPORT CTION SURVEY REPORT CTION SURVEY REPORT CTION SURVEY REPORT CTION SURVEY REPORT CTION SURVEY REPORT	PWS Name MALLORY BROOK PLAZA - WELL #2 where applicable) Service Residen D ROAD (ROUTE 44) Connections Residen BARKHAMSTED Monitoring Requireme If acility: DISTRIBUTION SYSTEM (WSF ID: 00600) Monitoring In Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) Monitoring In Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) Monitoring In Inventory of Active Sampling Points 4/1/24 - 7/1/24 - In Inventory of Active Sampling Points 4/1/25 - 4/1/25 - In Inventory of Active Sampling Points 4/1/24 - 10/1/24 - Inventory of Active Sampling Points 4/1/24 - 1/1/25 - In Inventory of Active Sampling Points 4/1/24 - 1/1/25 - In Inventory of Active Sampling Points 4/1/24 - 1/1/24 - Inventory of Active Sampling Points 4/1/24 - 1/1/24 - Inventory of Active Sampling Point ID Monitoring Monitoring Inventory of Active Sampling Point ID Monitoring 1/1/24 - Inventory of Active Sampling Point ID Monitoring 1/1/25 - INT (3) 1/1/23 - 1/1/24 - 1/1/24 -	PWS Name Class MALLORY BROOK PLAZA - WELL #2 Residential Where applicable) Service D ROAD (ROUTE 44) Connections BARKHAMSTED Monitoring Requirements P Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) m (3100) Monitoring Pe Point (Sampling Point ID) Monitoring Pe m Inventory of Active Sampling Points 4/1/24 - 6/30 7/1/24 - 9/30 10/1/24 - 12/3 10/1/24 - 12/3 1/1/25 - 3/31 4/1/25 - 6/30 7/1/24 - 9/30 Inventory of Active Sampling Points 4/1/24 - 6/30 Point (Sampling Point ID) Monitoring Pe m Inventory of Active Sampling Points 4/1/24 - 6/30 7/1/24 - 9/30 10/1/24 - 12/3 10/1/24 - 12/3 1/1/25 - 3/31 4/1/25 - 6/30 7/1/24 - 9/30 10/1/24 - 12/3 1/1/25 - 3/31 4/1/25 - 6/30 7/1/24 - 12/3 10/1/24 - 12/3 1/1/25 - 3/31 4/1/25 - 6/30 7/1/24 - 12/3 10/1/24 - 12/3 1/1/25 - 12/33 10/1/24 - 12/3 1/1/25 - 12/33 10/1/25 - 12/33 1/1/25 -	PWS Name Classification MALLORY BROOK PLAZA - WELL #2 NC where applicable) Service Residential Commercial D ROAD (ROUTE 44) Connections 8 BARKHAMSTED Monitoring Requirements 8 Pacility: DISTRIBUTION SYSTEM (WSF ID: 00600) 8 m Inventory of Active Sampling Point ID) Monitoring Period Classification m Inventory of Active Sampling Points 4/1/24 - 6/30/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 11/1/25 - 3/31/25 4/1/25 - 6/30/25 Point (Sampling Point ID) Monitoring Period Classification m Inventory of Active Sampling Points 4/1/24 - 6/30/24 10/1/24 - 12/31/24 11/1/25 - 3/31/25 4/1/25 - 6/30/25 Commetions monitoring Period Classification Classification m Inventory of Active Sampling Points 4/1/24 - 6/30/24 10/1/24 - 12/31/24 11/1/25 - 3/31/25 4/1/25 - 6/30/25 Commetion m Inventory of Active Sampling Points 4/1/25 - 6/30/25 Commetion Monitoring Period Classification Classification Mintrigon 10/1/24 - 12/31/24 <t< td=""><td>PWS Name Classification Popula MALLORY BROOK PLAZA - WELL #2 NC 33 where applicable) Service Residential Commercial Ind D ROAD (ROUTE 44) Connections 8 8 BARKHAMSTED Monitoring Requirements 8 Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) m 60/024 m Inventory of Active Sampling Points 4/1/24 - 6/30/24 60/024 60/024 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 Monitoring Period Collectio Collectio 6/00/24 6/00/24 Point (Sampling Point ID) Monitoring Period Collectio Collectio m Inventory of Active Sampling Points 4/1/24 - 6/30/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 11/1/25 - 3/31/25 Matter (NOX) Monitoring Period Collectio Point (Sampling Point ID) Monitoring Period Collectio NIT (3) 1/1/25 - 12/31/25 Collectio Matter (NOX) Due Date A</td><td>MALLORY BROOK PLAZA - WELL #2 NC 33 where applicable) Service Connections Residential Commercial 8 Commercial 1 Industria D ROAD (ROUTE 44) Connections 8 Industria BARKHAMSTED 1 8 8 Monitoring Requirements 1 Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) m (3100) 1 <i>Point (Sampling Point ID)</i> Monitoring Period Collection Period Monitoring Period Collection Period 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/25 1 Monitoring Period Collection Period 1 Point (Sampling Point ID) Monitoring Period Collection Period 1 Point (Sampling Point ID) Monitoring Period Collection Period Nort (sampling Point ID) Monitoring Period Collection Period Nitrite (NOX) Monitoring</td><td>PWS Name Classification Population Owne MALLORY BROOK PLAZA - WELL #2 NC 33 If where applicable) Service Residential Commercial Industrial Cc D ROAD (ROUTE 44) Service Residential Commercial Industrial Cc BARKHAMSTED Monitoring Requirements 8 Industrial Cc Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) 1 routi Collection Period Point (Sampling Point ID) Monitoring Period Collection Period Collection Period Monitoring Period 1/1/25 - 3/31/25 1/1/25 - 3/31/25 1 Touti Point (Sampling Point ID) Monitoring Period Collection Period Collection Period Collection Period n Inventory of Active Sampling Points 4/1/24 - 6/30/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/25 - 3/31/25 1 routi Point (Sampling Point ID) Monitoring Period Collection Period Collection Period Inventory Vitrite (NOX) 1 1 1 1 1 1 1 1 1</td><td>PWS Name Classification Population Owner Type Pr MALLORY BROOK PLAZA - WELL #2 NC 33 P where applicable) Service Residential Commercial Industrial Combined D ROAD (ROUTE 44) Connections 8 8 Industrial Combined BARKHAMSTED Monitoring Requirements 1 routine (RT) p Print (Sampling Point ID) Monitoring Period Collection Period Complia Point (Sampling Point ID) Monitoring Period Collection Period Complia Corr <</td></t<>	PWS Name Classification Popula MALLORY BROOK PLAZA - WELL #2 NC 33 where applicable) Service Residential Commercial Ind D ROAD (ROUTE 44) Connections 8 8 BARKHAMSTED Monitoring Requirements 8 Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) m 60/024 m Inventory of Active Sampling Points 4/1/24 - 6/30/24 60/024 60/024 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 Monitoring Period Collectio Collectio 6/00/24 6/00/24 Point (Sampling Point ID) Monitoring Period Collectio Collectio m Inventory of Active Sampling Points 4/1/24 - 6/30/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 11/1/25 - 3/31/25 Matter (NOX) Monitoring Period Collectio Point (Sampling Point ID) Monitoring Period Collectio NIT (3) 1/1/25 - 12/31/25 Collectio Matter (NOX) Due Date A	MALLORY BROOK PLAZA - WELL #2 NC 33 where applicable) Service Connections Residential Commercial 8 Commercial 1 Industria D ROAD (ROUTE 44) Connections 8 Industria BARKHAMSTED 1 8 8 Monitoring Requirements 1 Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) m (3100) 1 <i>Point (Sampling Point ID)</i> Monitoring Period Collection Period Monitoring Period Collection Period 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/25 1 Monitoring Period Collection Period 1 Point (Sampling Point ID) Monitoring Period Collection Period 1 Point (Sampling Point ID) Monitoring Period Collection Period Nort (sampling Point ID) Monitoring Period Collection Period Nitrite (NOX) Monitoring	PWS Name Classification Population Owne MALLORY BROOK PLAZA - WELL #2 NC 33 If where applicable) Service Residential Commercial Industrial Cc D ROAD (ROUTE 44) Service Residential Commercial Industrial Cc BARKHAMSTED Monitoring Requirements 8 Industrial Cc Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) 1 routi Collection Period Point (Sampling Point ID) Monitoring Period Collection Period Collection Period Monitoring Period 1/1/25 - 3/31/25 1/1/25 - 3/31/25 1 Touti Point (Sampling Point ID) Monitoring Period Collection Period Collection Period Collection Period n Inventory of Active Sampling Points 4/1/24 - 6/30/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/24 - 12/31/24 10/1/25 - 3/31/25 1 routi Point (Sampling Point ID) Monitoring Period Collection Period Collection Period Inventory Vitrite (NOX) 1 1 1 1 1 1 1 1 1	PWS Name Classification Population Owner Type Pr MALLORY BROOK PLAZA - WELL #2 NC 33 P where applicable) Service Residential Commercial Industrial Combined D ROAD (ROUTE 44) Connections 8 8 Industrial Combined BARKHAMSTED Monitoring Requirements 1 routine (RT) p Print (Sampling Point ID) Monitoring Period Collection Period Complia Point (Sampling Point ID) Monitoring Period Collection Period Complia Corr <

	wa	ter Quality Monit	coring an	a com	рпа	ince s	sche	aule		
PWS ID	PWS Name				Classif	fication	Popula	ation O	wner Type	Primary Source
СТ0055063	MALLORY BROO	K PLAZA - WELL #2			Ν	۱C	33	3	Р	GW
Local Address	(where applicable)		Service	Resident	tial Co	ommerci	al Inc	dustrial	Combine	d Agricultura
NEW HARTFOR	RD ROAD (ROUTE 4	4)	Connections			8				
Towns Served:	BARKHAMSTED									·
		Water System Facil	ity and Sa	mpling	Poin	t Inve	ntor	У		
Water System Wa Facility ID	ter System Facility	Sampling Point ID	Sampling Po Description	int	Sta	Col	otal iform Rule	Lead an Coppe Rule Tie	r	Stage s WQP 2 DBP
		DOWNSTREAM UPSTREAM	WITHIN 5 SEI WITHIN 5 SEI			A A				
00700 EN	TRY POINT	3	ENTRY POINT	r		A				
23091 MA #2	LLORY BROOK PLAZ	ZA - WELL 2	MALLORY BR	OOK PLAZ	A	A				
		Con	tact Infor	mation						
Name		0	rganization						Job Title	5
Mr. John A Se	nese	Μ	Iallory Brook L	LC						
Mailing Addre	ss Line One	Mailing Addres	s Line Two				Cit	y	State	Zip Code
321 Main St.						Farmin	gton		СТ	06032
Business Pho	one Extension	Fax Mobi	ile Phone E	mergency	Phone	e Email A	Addres	S	i	
860-982-69	68			860-582-2	2403	jsenese	e@calc	oconstr	uctioninc.c	om
Contact Role(s): Administrative	Contact, Legal Contact, Owr	ner							
Please note th 1. The residua		ration must be measured at the	e same location	and time a	s each t	total colif	orm sar	nple.		
2. If a Collection	on Period is specified,	all water quality samples must	be collected du	ring the spe	ecified (period.				
		monitoring may be required (i.e						-		
	lf you h	ave any questions, please c	ontact the Dri	nking Wa	ter Sec	ction at ((860) 5	09-7333		

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

Water Quality Monitoring and Compliance Schedule PWS ID PWS Name Classification Propulation Owner Type Primary Source Cross23 MWD - LAKE MCDONOUGH - EAST BEACH NC 2 L GW Local Address (where applicable) Service Residential Commetions 2 L GW Towns Served: BARCHAMSTED Monitoring Requirements 2 Industrial Combined Agricultural Served: State State System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) I routine (RT) per quarter Served: Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) I routine (RT) per quarter Galaxies Served: Facility: DISTRIBUTION SYSTEM (WSF ID: 00700) Monitoring Period Collection Period Compliance Status Select From Inventory of Active Sampling Point ID Monitoring Revide Collection Period Compliance Status Select From Inventory of Active Sampling Point ID Monitoring Revide Collection Period Compliance Status Select From Inventory of Active Sampling Point ID Monitoring Revide Collection Period Counof Service 1	Со	onnectic	^						0				
CT0050234 MDC - LAKE MCDONOUGH - EAST BEACH NC 25 L Gw Local Address (where applicable) Service Residential Commercial Industrial Combined Agricultural Towns Served: BARKHAMSTED Encounter 2 Industrial Combined Agricultural Water System Facility: DSTRIBUTION SYSTEM (WSF ID: 00600) Inoutine (RT) per quarter Sompling Point (Sompling Point ID) Monitoring Period Callection Period Campliane Sisture Select from Inventory of Active Sampling Points 4/1/24 - 6/30/24 Out of Service 4/1/24 - 6/30/24 Out of Service Physical Parameters (PPS) Inoutine (RT) per quarter Sompling Point (Sompling Point ID) Monitoring Period Callection Period Campliane Sisture Select from Inventory of Active Sampling Point ID) Monitoring Period Callection Period Compliance Sisture Water System Facility: ENTRY POINT (WSF ID: 00700) Inoutine (RT) per year Sampling Point (Sompling Point ID) Monitoring Period Callection Period Callection Period Callection Period Callection Period Callection Period Callection Period <t< td=""><td></td><td></td><td>ter Qua</td><td></td><td>omu</td><td>or mg a</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>			ter Qua		omu	or mg a							
Lacal Address (where applicable) Service Connections Residential Commercial Industrial Industrial Combined Agricultural NOUTE 219 Monitoring Requirements Industrial Combined Agricultural Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) I routine (RT) per quarter Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status Select from Inventory of Active Sampling Point ID) Monitoring Period Collection Period Compliance Status Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status Select from Inventory of Active Sampling Points 4/1/24 - 6/30/24 Out of Service Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status Select from Inventory of Active Sampling Point S 4/1/24 - 6/30/24 Out of Service 4/1/25 - 6/30/25 1 routine (RT) per quarter Compliance Status Select from Period Compliance Status Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status ENTRY POINT (3) 1/1/24 - 1/23/1/24 Out of Service 1/1/24 - 1/3/30 Out of Service <										-		-	
RQUTE 219 Connections 2 Monitoring Requirements Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) 1 routine (RT) per quarter Sompling Point (Sompling Point (D) Monitoring Period Control (RT) per quarter Sompling Point (Sompling Point (D) Monitoring Period Collection Period Compliance Status Sompling Point (Sompling Point (D) Monitoring Period Collection Period Compliance Status Sompling Point (D) Monitoring Period Collection Period Compliance Status Sompling Point (D) Monitoring Period Collection Period Compliance Status Sompling Point (D) Monitoring Period Collection Period Collection Period Compliance Status Sompling Point (D) Monitoring Period Collection Period Collection Period Collection Period Compliance Status Sompling Point (D) Monitoring Period Colspan="2" <td cols<="" td=""><td></td><td></td><td>JUNUUGH -</td><td>EAST BEA</td><td>ACH</td><td>Convice</td><td>Deciden</td><td></td><td>-</td><td></td><td></td><td>-</td></td>	<td></td> <td></td> <td>JUNUUGH -</td> <td>EAST BEA</td> <td>ACH</td> <td>Convice</td> <td>Deciden</td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td>			JUNUUGH -	EAST BEA	ACH	Convice	Deciden		-			-
Monitoring Requirements Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) 1 routine (RT) per quarter Sampling Point (300) 1 routine (RT) per quarter Sampling Point (300) 1 routine (RT) per quarter Sampling Point (300) 1 routine (RT) per quarter Advise Sampling Point (3) 1 routine (RT) per quarter Advise Sampling Point (3) 1 routine (RT) per quarter Sampling Point (3) 1 routine (RT) per quarter Sampling Point (3 1 routine (RT) per quarter Sampling Point (3 1 routine (RT) per quarter Sampling Point (Sampling Point (WSF ID: 00700) Nitrate And Nitrite (NOX) 1 routine (RT) per year Sampling Point (Sampling Point ID) Monitoring Period Compliance Status Other Compliance Schedules Compliance Schedules Compliance Schedules Compliance Schedules Compliance Status Songling Point Sampling Point Sampling Point Inventory		e applicable)								muustria	I Combine	u Agricultural	
Monitoring Requirements Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) Total Coliform (3100) I routine (RT) per quarter Sampling Point (Sampling Point (Sampling Point (Sampling Point (Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status Select from Inventory of Active Sampling Points 4/1/25 - 6/30/25 I routine (RT) per quarter Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status Select from Inventory of Active Sampling Points 4/1/24 - 6/30/24 Out of Service 4/1/25 - 6/30/25 Water System Facility: ENTRY POINT (WSF ID: 00700) I routine (RT) per year I routine (RT) per year Nitrate And Nitrite (NOX) I routine (RT) per year I routine (RT) per year 1/1/23 - 1/3/1/23 4/1-9/30 Out of Service U/1/25 - 1/3/1/23 1/1/23 - 1/3/1/23 4/1-9/30 Out of Service 1/1/25 - 1/3/1/25 4/1-9/30 Out of Service U/1/25 - 1/3/1/23 1/1/23 - 1/3/1/23 4/1-9/30 Out of Service 1/1/25 - 1/3/1/25 4/1-9/30 Out of Service 1/1/25 - 1/3/1/25						connectio	115		Z				
Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) Total Coliform (3100) Total Coliform (RT) per quarter Sampling Point IS) Nanother System Collection Period Computance Status Select from Inventory of Active Sampling Point ID) Monitoring Period Collection Period Computance Status Sompling Point IS 4/1/24 - 6/30/24 Out of Service Sompling Point IS A/1/24 - 6/30/24 Out of Service Sompling Point IS 4/1/25 - 6/30/25 Inoutine (RT) per quarter Sompling Point ION Collection Period Compliance Status Sompling Point ION I routine (RT) per quarter Sompling Point ION I routine (RT) per quarter Sompling Point ICN I routine (RT) per quarter	Towns Served: BARK	TANISTED			•-		•	-					
1 routine (RT) per quarter Sompling Point (D) Monitoring Period Collection Period Compliance Status Select from Inventory of Active Sampling Points 4/1/24 - 6/30/25 Out of Service 4/1/24 - 6/30/24 Out of Service Physical Parameters (PPS) 1 routine (RT) per quarter Collection Period Compliance Status Select from Inventory of Active Sampling Point (D) Monitoring Period Collection Period Compliance Status Select from Inventory of Active Sampling Points 4/1/24 - 6/30/24 Out of Service 4/1/24 - 6/30/24 Out of Service Water System Facility: ENTRY POINT (WSF ID: 00700) Monitoring Period Collection Period Compliance Status Nitrate And Nitrite (NOX) 1/1/23 - 1/2/1/23 4/1-9/30 Out of Service 1/1/1/23 Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status ENTRY POINT (3) 1/1/24 - 1/3/1/23 4/1-9/30 Out of Service 1/1/1/24 Compliance Schedule Activity Due Date Achieved Date Sf/1/2024 Service Compliance Schedule Activity Sampling Point Sampling Point Total Lead							quireme	nts					
Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status Select from Inventory of Active Sampling Point ID 4/1/24 - (3/3)/24 Out of Service Out of Service Physical Parameters (PPS) 1 routine (RT) per quarter Collection Period Compliance Status Select from Inventory of Active Sampling Point ID) Monitoring Period Collection Period Compliance Status Select from Inventory of Active Sampling Point IS 4/1/24 - 6/30/24 Out of Service Out of Service Vater System Facility: ENTRY POINT (WSF ID: 00700) Toroutine (RT) per year Sampling Point (Sampling Point ID) Nonitoring Period Collection Period Compliance Status Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status Water System Facility: ENTRY POINT (WSF ID: 00700) 1/1/23 - 12/31/23 4/1-9/30 Out of Service 1/1/24 - 12/31/24 4/1-9/30 Out of Service 1/1/24 - 12/31/24 4/1-9/30 Compliance Schedule Activity Due Date Achieved Date Service Service Seponda Status Sampling Point Sampling Point Suffion <td></td> <td></td> <td>IBUTION S</td> <td>(STEM (</td> <td>WSF II</td> <td>D: 00600)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			IBUTION S	(STEM (WSF II	D: 00600)							
Select from Inventory of Active Sampling Points 4/1/24 - 6/30/24 Out of Service 7/1/24 - 9/30/24 Out of Service 7/1/24 - 9/30/24 Out of Service Physical Parameters (PPS) Monitoring Period Collection Period Compliance Status Select from Inventory of Active Sampling Point S 4/1/24 - 6/30/25 Variable Service Variable Service Select from Inventory of Active Sampling Point S 4/1/24 - 6/30/25 Out of Service Variable Service Variable Sevice 7/1/24 - 9/30/24 Out of Service Out of Service Variable Service Water System Facility: ENTRY POINT (WSF ID: 00700) Toutine (RT) per year Collection Period Compliance Status Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status ENTRY POINT (Sompling Point ID) 1/1/24 - 1/2/31/24 4/1-9/30 Out of Service Compliance Schedule Activity Due Date Achieved Date Service Compliance Schedule Activity Sampling Point 3/1/2029 S/1/2024 Conso Sconnectrion Surver RPORT 3/1/2029 Sitage Sitage System Wat	•	-								1			
7/1/24 - 9/30/24 Out of Service Physical Parameters (PPS) I routine (RT) per quarter Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status Select from Inventory of Active Sampling Points 4/1/24 - 6/30/24 Out of Service 7/1/24 - 9/30/24 Out of Service Water System Facility: ENTRY POINT (WSF ID: 00700) Nitrate And Nitrite (NOX) I routine (RT) per year Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status ENTRY POINT (WSF ID: 00700) Notice (RT) per year Sampling Point Sampling Point (Sampling Point (RT) per year Sampling Point Sampling Point (RT) 2 1 routine (RT) per year Sampling Point (Sampling Point (Sampling Point 1/1/23 - 12/31/23 4/1/24 - 19/30 Out of Service Sampling Point (Sampling Point Collection Period Compliance Status Compliance Status Sampling Point (Sampling Point Collection Period Compliance Status Compliance Status Compliance Status <td colsp<="" td=""><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>ection Peri</td><td></td><td></td></td>	<td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>ection Peri</td> <td></td> <td></td>			-					-		ection Peri		
4/1/25 - 6/30/25 I routine (RT) per quarter Sampling Point (Sampling Point (Sampling Point Sampling Point (Sampling Point Sampling Point Sampling Point Sampling Point Sampling Point Sampling Point (Sampling Point (WSF ID: 00700) Toutine (RT) per quarter Value Sampling Point (WSF ID: 00700) Nitrate And Nitrite (NOX) 1 routine (RT) per year Sampling Point (Sampling Point (WSF ID: 00700) Nitrate And Nitrite (NOX) 1 routine (RT) per year Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status ENTRY POINT (WSF ID: 00700) Nitrate And Nitrite (NOX) 1 routine (RT) per year Sampling Point (Sampling Point (Sampling Point (Sampling Point (Sampling Point (Sampling Point Sampling Point Inventory Value and colspan="2">Value Sampling Point Sa	Select from Inv	entory of Act	ive Sampling	Points									
I routine (RT) per quarter Sampling Point (Sampling Point 10) Monitoring Period Collection Period Compliance Status Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status ENTRY POINT (3) 1/1/23 - 1/3/1/23 4/1-19/30 Out of Service 1/1/23 - 1/3/1/24 4/1-9/30 Out of Service 1/1/24 - 1/23/1/25 4/1-9/30 Out of Service 1/1/25 - 12/31/25 4/1-9/30 Out of Service Compliance Schedule Activity Due Date Achieved Date SeaSONAL START UP COMPLETION \$/1/2024 Status Status Corpor \$/1/2024 Status Rule Ter Asbestos WQP 2 D											Out	t of Service	
Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status Select from Inventory of Active Sampling Points 4/1/24 - 6/30/24 Out of Service 7/1/24 - 9/30/24 Out of Service Vitore Water System Facility: ENTRY POINT (WSF ID: 00700) Intrate And Nitrite (NOX) to totine (RT) per year Sampling Point (Sampling Point ID) Collection Period Collection Period Compliance Status ENTRY POINT (WSF ID: 00700) Sampling Point (Sampling Point ID) to totine (RT) per year Sampling Point Sampling Point (A/1/23 - 12/31/23 4/1/23 - 12/31/23 4/1-9/30 Out of Service 1/1/24 - 12/31/23 4/1-9/30 Out of Service Compliance Status Multion Service Colspan="2">Collection Period Compliance Status Sampling Point Samp							4/1/25 -	6/30/2	5				
Select from Inventory of Active Sampling Points 4/1/24 - 6/30/24 Out of Service 7/1/24 - 9/30/24 Out of Service 4/1/25 - 6/30/25 Water System Facility: ENTRY POINT (WSF ID: 00700) Nitrate And Nitrite (NOX) 1 routine (RT) per year Sempling Point (Sampling Point (D) Monitoring Period Collection Period Compliance Status ENTRY POINT (3) 1/1/23 - 12/31/24 4/1-9/30 Out of Service 1/1/24 - 12/31/25 4/1-9/30 Out of Service 1/1/24 - 12/31/25 ENTRY POINT (3) 1/1/24 - 12/31/25 4/1-9/30 Out of Service 1/1/25 - 12/31/25 4/1-9/30 Out of Service 1/1/24 - 12/31/25 Compliance Schedule Activity Due Date Achieved Date Service SEASONAL START UP COMPLETION \$/1/2024 Status Rule Rule Status System Water System Facility Sampling Point Sampling Point Colform Copper Stage 00600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A Y EAST BEACH FOUNTAIN A Y Sta	-												
7/1/24 - 9/30/24 Out of Service 7/1/24 - 9/30/25 Water System Facility: ENTRY POINT (WSF ID: 00700) Nitrate And Nitrite (NOX) 1 routine (RT) per year Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status ENTRY POINT (3) 1/1/23 - 1/3/1/24 4/1-9/30 Out of Service 1/1/24 - 1/3/1/24 4/1-9/30 Out of Service 1/1/24 - 1/3/1/24 4/1-9/30 Out of Service 1/1/24 - 1/3/1/24 4/1-9/30 Out of Service 1/1/25 - 1/3/1/23 4/1-9/30 Out of Service 0/1/1/24 - 1/3/1/24 4/1-9/30 Out of Service Compliance Schedule Activity Due Date Achieved Date Service Other Compliance Schedules Compliance Schedule Activity Due Date Achieved Date Service Schedule Activity Due Date Achieved Date Service Schedule Activity Due Date Achieved D								-		ection Peri			
4/1/25 - 6/30/25 Water System Facility: ENTRY POINT (WSF ID: 00700) In outine (RT) per year Sampling Point (Sampling Point ID) In outine (RT) per year Sampling Point (Sampling Point ID) Monitoring Period Colmection Period Compliance Status ENTRY POINT (3) Out of Service 1/1/24 - 12/31/23 4/1-9/30 Out of Service 1/1/25 - 12/31/23 4/1-9/30 Out of Service Compliance Schedules Compliance Schedules Compliance Schedules Sexem Value Schedule Activity De Dow Date Achieved Date Compliance Schedules Vater System Facility and Sampling Point Inventory Water System Water System Facility Sompling Point Sampling Point Colspan="2">Status Vater System Facility Sampling Point Sompling Point Status Rule and and Sampling Point Out of Service Status <td< td=""><td>Select from Inv</td><td>entory of Act</td><td>ive Sampling</td><td>Points</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	Select from Inv	entory of Act	ive Sampling	Points									
Water System Facility: ENTRY POINT (WSF ID: 00700) Intrate And Nitrite (NOX) I routine (RT) per year Sampling Point (Sampling Point (D) Monitoring Period Collection Period Compliance Status ENTRY POINT (3) 1/1/23 - 12/31/23 4/1-9/30 Out of Service 1/1/24 - 12/31/24 4/1-9/30 Out of Service 1/1/25 - 12/31/25 4/1-9/30 Out of Service 1/1/25 - 12/31/25 4/1-9/30 Out of Service Other Compliance Schedules Compliance Schedule Activity Due Date Achieved Date SexSONAL START UP COMPLETION 5/1/2024 CROS CONNECTION SURVEY REPORT 3/1/203 Water System Facility and Sampling Point Contol Lead and System Water System Facility Sampling Point Contol Lead and System Water System Facility Sampling Point Contact Lead and South Sampling Point Contact Lead and Contact Information O0600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A <											Out	t of Service	
Nitrate And Nitrite (NOX) I routine (RT) per year Sampling Point (Sampling Point (D) Monitoring Period Collection Period Compliance Status ENTRY POINT (3) 1/1/23 - 12/31/23 4/1-9/30 Out of Service 1/1/24 - 12/31/25 4/1-9/30 Out of Service 1/1/24 - 12/31/24 4/1-9/30 Out of Service 1/1/25 - 12/31/25 4/1-9/30 Out of Service 1/1/24 - 12/31/25 4/1-9/30 Out of Service Compliance Schedules Compliance Schedule Activity Due Date Achieved Date SexSONAL START UP COMPLETION 5/1/2024 CROSS CONNECTION SURVEY REPORT 3/1/2029 Water System Facility Sampling Point Coliform Coper States System Water System Facility Sampling Point Satus Rule Rule Tier Asbestos WQP 2 DBPR 00600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A Y EAST BEACH FOUNTAIN A Y Compliance States Fast BEACH FOUNTAIN A Y <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4/1/25 -</td> <td>6/30/2</td> <td>5</td> <td></td> <td></td> <td></td>							4/1/25 -	6/30/2	5				
Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status ENTRY POINT (3) 1/1/23 · 12/31/23 4/1-9/30 Out of Service 1/1/24 · 12/31/24 4/1-9/30 Out of Service 1/1/24 · 12/31/24 4/1-9/30 Out of Service Compliance Schedule Activity 5/1/2024 4/1-9/30 Out of Service SeasonAL START UP COMPLETION 5/1/2024 Cother Compliance Schedule Activity Sampling Point Achieved Date System Stater System Facility and Sampling Point Inventory Water Sampling Point Sampling Point Total Lead and Status Status Rule Tier Asbestos WQP 2 DBPR 00600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A Y E	Water System Fac	ility: ENTR	Y POINT (W	/SF ID: 0	0700)								
ENTRY POINT (3) 1/1/23 - 12/31/23 4/1-9/30 Out of Service 1/1/24 - 12/31/24 4/1-9/30 Out of Service 1/1/25 - 12/31/25 4/1-9/30 Out of Service TOTHER Compliance Schedules Compliance Schedules Compliance Schedule Activity Due Date Achieved Date SActive Properties Compliance Schedules Mater System Facility and Sampling Point Netter System Colspan="4">Status Rule Rule Tier Asbestos WQP 2 DBPR 00600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A Y E_EBACH FOUNTAIN A Y Y Y 00600 DISTRIBUTION SYSTEM 3 ENTRY POINT A Y Y Staste Bacch WELL 2 EAST BE		• •									1 routine (RT) per year	
1/1/24 · 12/31/24 4/1-9/30 Out of Service 1/1/25 · 12/31/25 4/1-9/30 Other Compliance Schedules Compliance Schedule Activity Due Date Achieved Date SEASONAL START UP COMPLETION State State Water System Facility and Sampling Point Total Lead and Coliform States States States Support States States States States States Outors States State States <td>Sampling Point</td> <td>t (Sampling P</td> <td>oint ID)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ection Peri</td> <td>od Comp</td> <td>liance Status</td>	Sampling Point	t (Sampling P	oint ID)							ection Peri	od Comp	liance Status	
1/1/25 - 12/31/25 4/1-9/30 Other Compliance Schedules Compliance Schedule Activity Due Date Achieved Date SeasONAL START UP COMPLETION System Facility and Sampling Point Total Lead and SeasONAL START UP COMPLETION System Facility and Sampling Point Total Lead and Coliform Copper State Vater System Facility Sampling Point Sampling Point Coliform Copper State Vater Sampling Point Sampling Point State Rule Tier Asbestos WQP 2 DBPR 00600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A Y East BEACH Y	ENTRY POINT (3	3)					1/1/23 -	12/31/2	23	4/1-9/30	Out	t of Service	
Other Compliance Schedules Compliance Schedule Activity Due Date Achieved Date SEASONAL START UP COMPLETION SUB COMPLETION System Compliance Schedule Activity Water System Facility and Sampling Point Total Lead and Coliform Copper Stage Water Sampling Point Sampling Point Coliform Copper Stage System Water System Facility Total Lead and Coliform Copper Stage Advancement System Facility Sampling Point Coliform Copper Stage Ode On Distribution System 4 Distribution A Y ODE EBACH FOUNTAIN A Y EBACH FOUNTAIN A Y EBACH FOUNTAIN A Y EBACH FOUNTAIN A Y Stage Colspan= Colspan="2">Contact Information Name Organization Assistant Manager Mailing Address Line One Mailing Address Line One C							1/1/24 -	12/31/2	24	4/1-9/30	Out	t of Service	
Compliance Schedule Activity Due Date Achieved Date SEASONAL START UP COMPLETION \$/1/2024 CROSS CONNECTION SURVEY REPORT 3/1/2029 Water System Facility and Sampling Point Inventory Water Sampling Point Sampling Point Icead and Coliform Copper Stage Facility ID ID Description Status Rule Rule Tier Asbestos WQP 2 DBPR 00600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A Y Status Rule Rule Tier Asbestos WQP 2 DBPR 00600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A Y Stage Stage Stage Stage Stage Stage Stage Rule Tier Asbestos WQP 2 DBPR DOWNSTREAM WITHIN 5 SERVICE CON A Y Stage							1/1/25 -	12/31/2	25	4/1-9/30			
SEASONAL START UP COMPLETION 5/1/2024 CROSS CONNECTION SURVEY REPORT 3/1/2029 Water System Facility Sompling Point Sampling Point Inventory Water System Facility Facility ID ID Description Status Rule Coliform Copper Stage Facility ID ID Description Status Rule Rule Tier Asbestos WQP 2 DBPR 00600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A DOWNSTREAM WITHIN 5 SERVICE CON A E_BEACH FOUNTAIN A Y EAST BEACH FOUNTAIN A Y UPSTREAM WITHIN 5 SERVICE CON A 55167 EAST BEACH WELL 2 EAST BEACH WELL A 55167 EAST BEACH WELL 2 EAST BEACH WELL A 55167 EAST BEACH WELL 2 EAST BEACH WELL A Mailing Address Line One Mailing Address Line Two City State Zip Code 1420 Farmington Ave Mailing Address Line Two City State Zip Code 860-278-7850 3924 Mobile Phone Emergency Phone Email Address 860-278-7850 3924 Mobile Phone Emergency Phone Email Address Hore Common State S				Otł	ner Co	omplian					1		
3/1/2029 Water System Facility and Sampling Point Inventory Water System Water System Facility Sampling Point Sampling Point Total Coliform Lead and Coliform Stage Facility ID ID Description Status Rule Rule Tier Asbestos WQP 2 DBPR 00600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A Y Status Rule Tier Asbestos WQP 2 DBPR 00600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A Y Status Rule Tier Asbestos WQP 2 DBPR 00600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A Y Stage	-									Achiev	ed Date		
Water System Facility and Sampling Point Inventory Total Lead and Coliform Coliform Coliform Stage System Facility Sampling Point Coliform Coliform Coliform Coliform Coliform Stage Asbestos WQP 2 DBPR O0600 DISTRIBUTION A DOWNSTREAM WITHIN 5 SERVICE CON A DOWNSTREAM WITHIN 5 SERVICE CON A E_BEACH FOUNTAIN A Y OWNSTREAM WITHIN 5 SERVICE CON A 00700 ENTRY POINT A Y Status VITHIN 5 SERVICE CON A OTGON ENTRY POINT A Status Status Status Status Mailing Address Line One Organization													
Water System Facility ID Sampling Point ID Sampling Point Description Total Coliform Status Lead and Rule Stage Rule Tier Stage Absolve 00600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A Secription Secription Secription Secription Secription A Secription	CROSS CONNECTION	N SURVEY REP	-										
System Water System Facility Facility ID Sampling Point ID Sampling Point Description Coliform Status Coliform Rule Copper Rule Stage Rule Tier			Water Sy	/stem	Facili	ty and S	ampling	Point	t Inven	tory			
Facility IDIDDescriptionStatusRuleRule TierAsbestosWQP 2 DBPR00600DISTRIBUTION SYSTEM4DISTRIBUTIONAA <td></td> <td>nd</td> <td></td>											nd		
O0600 DISTRIBUTION SYSTEM 4 DISTRIBUTION A DOWNSTREAM WITHIN 5 SERVICE CON A E_BEACH FOUNTAIN A Y EAST BEACH FOUNTAIN A Y UPSTREAM WITHIN 5 SERVICE CON A Y 00700 ENTRY POINT A Y 55167 EAST BEACH WELL 2 EAST BEACH WELL A V 2 EAST BEACH WELL A Y Contact Information Mailing Address Line One Mailing Address Line Two Mailing Address Line One Mailing Address Line Two Vest Hartford CT Mobile Phone Business Phone Extension Fax 860-278-7850 3924 Image: Mobile Phone Emergency Phone Email Address		stem Facility							-				
$\begin{tabular}{ c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c c } \hline \begin{tabular}{ c c c c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$						-			tus	e Rule T	Ter Asbesto	s WQP 2 DBPR	
E_BEACH EAST BEACH DUPSTRADFOUNTAIN FOUNTAINAYEAST BEACH UPSTRAMFOUNTAINAY00700ENTRY POINTAY00700ENTRY POINTAY55167EAST BEACH WELL2EAST BEACH WELLA55167EAST BEACH WELL2EAST BEACH WELLAVIET STATE	00600 DISTRIBU	TION SYSTEM											
EAST BEACH UPSTREAMFOUNTAIN WITHIN 5 SERVICE CONAY00700ENTRY POINT3ENTRY POINTA55167EAST BEACH WELL2EAST BEACH WELLACorrect InformationMailing Address Line TwoCityStateZip Code1420 Farmington AveMailing Address Line TwoEmergency PhoneEmergency Fielde860-278-78503924 <td></td>													
UPSTREAMWITHIN 5 SERVICE CONA00700ENTRY POINT3ENTRY POINTA55167EAST BEACH WELL2EAST BEACH WELLAContract InformationNameOrganizationNameOrganizationMailing Address Line TwoSistant ManagetMailing Address Line OneMailing Address Line TwoCityStateZip Code1420 Farmington AveMailing Address Line TwoWest HarfordCT06107Business PhoneExtensionFaxMobile PhoneEmergency PhoneEmail Address860-278-78503924UU860-985-6893rbaral@utersuture.ture				_									
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $													
55167EAST BEACH WELL2EAST BEACH WELLASolutionSolutionNameOrganizationMailing Address Line TwoCityStateMailing Address Line TwoWest HartfordCityStateMailing Address Line TwoCityStateZip Code1420 Farmington AExtensionFaxMobile PhoneEmergency PhoneEmergency PhoneCityStateZip CodeBusiness PhoneExtensionFaxMobile PhoneEmergency PhoneEmergency PhoneEmergency Fibre Line Two860-278-78503924Image: Sign colspan="4">Sign colspan="4"Sign colspan="4">Sign colspan="4">Sign colspan="4"Sign colspan="4">Sign colspan="4"Sign colspan="					EAM								
Contact InformationNameOrganizationJob TitleMr. Raymond E. Baral, JrMailing Address Line TwoAssistant ManagerMailing Address Line OneMailing Address Line TwoCityStateZip Code1420 Farmington AverExtensionFaxMobile PhoneEmergency PhoneEmail AddressCT06107860-278-78503924ImagerImagerImagerImagerImagerImagerImager860-278-78503924ImagerImagerImagerImagerImagerImagerImagerMaterImagerImagerImagerImagerImagerImagerImagerImager860-278-78503924Imager <t< td=""><td>00700 ENTRY PC</td><td>DINT</td><td></td><td>3</td><td></td><td>ENTRY POI</td><td>NT</td><td>A</td><td>4</td><td></td><td></td><td></td></t<>	00700 ENTRY PC	DINT		3		ENTRY POI	NT	A	4				
NameOrganizationSet Set Set Set Set Set Set Set Set Set	55167 EAST BEA	CH WELL		2		EAST BEAC	CH WELL	4	۹				
Assistant ManagerMailing Address Line OneMailing Address Line TwoCityStateZip Code1420 Farmington A $ -$					Con	tact Info	ormation						
Mailing Address Line UneMailing Address Line TwoCityStateZip Code1420 Farmington AverageVest HartfordCT06107Business PhoneExtensionFaxMobile PhoneEmergency PhoneEmail Address860-278-78503924Vest HartfordVest HartfordVest Hartford	Name				Or	ganization					Job Title		
1420 Farmington AverageWest HartfordCT06107Business PhoneExtensionFaxMobile PhoneEmergency PhoneEmail Address860-278-785039241860-985-6893rbaral@themdc.com	Mr. Raymond E. Bar	ral, Jr								Assistant N	lanager		
Business PhoneExtensionFaxMobile PhoneEmergency PhoneEmail Address860-278-78503924860-985-6893rbaral@themdc.com	Mailing Address Line	e One		Mailing	Address	s Line Two				City	State	Zip Code	
860-278-7850 3924 860-985-6893 rbaral@themdc.com	1420 Farmington Av	re in the second se							West Har	tford	СТ	06107	
	Business Phone	Extension	Fax		Mobi	le Phone	Emergency	Phone	Email Ad	dress	iiiiiii		
Contact Role(s): Administrative Contact	860-278-7850	3924					860-985-	6893	rbaral@t	hemdc.com	า		
	Contact Role(s): Ad	lministrative	Contact										

	mat	VI QUU				npine		- ciicaai		
PWS ID	PWS Name					Classi	fication	Population	Owner Type	Primary Sourc
СТ0050234	MDC - LAKE MCD	ONOUGH ·	EAST BEACH			1	١C	25	L	GW
Local Address (wi	nere applicable)			Service	Resider	ntial Co	ommercia	al Industri	al Combin	ed Agricultura
ROUTE 219				Connection	ns		2			
Towns Served: BA	RKHAMSTED									
Name			1	Organization					Job Titl	е
Mr. Christopher	R. Stone		•	The Metropol	itan Distric	t		Asst. Dist	Council	
Mailing Address L	ine One		Mailing Addre	dress Line Two City St					State	Zip Code
555 Main St.			PO Box 800				Hartfor	d	СТ	06142
Business Phone	Extension	Fax	Mo	bile Phone	Emergency	y Phone	e Email A	ddress		
860-278-7850	3231				860-214	-0503	cstone	@themdc.co	om	
Contact Role(s):	Legal Contact		I							
Please note the f	ollowing:									
1. The residual di	sinfectant concent	ration must l	be measured at t	the same location	on and time	as each i	total colifo	orm sample.		

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

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

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

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

	Water Q	uality Moni	toring an	id Lom	plia	anc	e Sche	edule		
PWS ID	PWS Name				Classi	ficatio	on Popu	lation Ow	ner Type	rimary Sourc
СТ0050254	VILLAGE OF BOULDER R	DGE- WELL #2			1	NC	2	25	Р	GW
ocal Addres	s (where applicable)		Service	Resident	tial Co	omme	ercial Ir	ndustrial	Combined	Agricultura
LO4 GOOSE G	GREEN ROAD		Connections	5 2						
Towns Serve	d: BARKHAMSTED									
		Monit	toring Req	uireme	nts					
Nater Syste	em Facility: DISTRIBUTIO	N SYSTEM (WSF	ID: 00600)							
Total Colifo	orm (3100)							1 ro	utine (RT)	per quarter
	g Point (Sampling Point ID)			Monitori	ng Per	iod	Collect	ion Period		iance Status
Select fr	om Inventory of Active Sam	oling Points		4/1/24 -	6/30/	24				omplete
		_		7/1/24 -	9/30/	24	_		Co	omplete
				4/1/25 -	6/30/	25				
Physical Pa	rameters (PPS)							1 ro	utine (RT)	per quarter
-	g Point (Sampling Point ID)			Monitori	ng Per	iod	Collect	ion Period	Compl	iance Status
Select fr	om Inventory of Active Sam	oling Points		4/1/24 -	6/30/	24			Co	omplete
				7/1/24 -	9/30/	24			Co	omplete
				4/1/25 -	6/30/	25				
Nater Syste	em Facility: ENTRY POINT	r (WSF ID: 00700)							
Nitrate (10)40)							1 ro	utine (RT)	per quarter
Samplin	g Point (Sampling Point ID)			Monitori	ng Per	iod	Collect	ion Period	Compl	iance Status
ENTRY F	POINT (3)			4/1/24 -	6/30/	24			Co	omplete
				7/1/24 -	9/30/	24			Co	omplete
				4/1/25 -	6/30/	25				
Nitrite (10	41)							1	routine (I	RT) per year
Samplin	g Point (Sampling Point ID)			Monitori	ng Per	riod	Collect	ion Period	Compl	iance Status
ENTRY F	POINT (3)		1/1/23 - 12/31/23						Co	omplete
				1/1/24 - 1	12/31/	/24			Co	omplete
				1/1/25 - 1	12/31/	/25				
	Wate	r System Faci	lity and Sa	mpling	Poir	nt In	vento	ry		
Water							Total	Lead and	1	
	ater System Facility	Sampling Poin		oint			-	Copper		Stage
Facility ID		ID	Description		St	atus	Rule	Rule Tiel	r Asbestos	WQP 2 DBP
00600 DI	STRIBUTION SYSTEM	001	TAP RT OF B			А	Y			
		002	COUNSELOR	BATH F		A	Y			
		003	COUNSELOR			A	Y			
		4	DISTRIBUTIC			A				
		DOWNSTREAM	4 WITHIN 5 SE	RVICE CON	J	A				
		UPSTREAM	WITHIN 5 SE	RVICE CON	J	A				
00700 EN	NTRY POINT	3	ENTRY POIN	Т		A				
56755 W	/ELL #2	2	WELL #2			A				
		Co	ntact Infor	mation						
Name		(Organization						Job Title	
Mrs. Kristin l	Ebner-Martin	E	Ebner Camps, li	nc.			Ma	naging Dir	ector	
Mailing Addr	ess Line One	Mailing Addre	ss Line Two				Ci	ity	State	Zip Code
176 Migeon	Avenue					Tor	rington		СТ	06790
Business Pl	none Extension	Fax Mot	oile Phone E	Emergency	Phone	e Em	ail Addre	SS	. I	
860-626-8	300			860-307-	4043	kris		amps.com	1	

						- P						
PWS ID	PWS Name					Cla	ssification	Pop	oulation	Owner Type Primary S		Primary Source
СТ0050254	VILLAGE OF BOU	JLDER RIDGI	E- WELL #2				NC		25	F	>	GW
Local Address (w	here applicable)			Service	Resider	ntial	Commerc	ial	Industria	al Co	ombined	d Agricultural
104 GOOSE GREE	N ROAD			Connection	s 2							
Towns Served: B	ARKHAMSTED				·			·		·		
Contact Role(s):	Owner						-		•			
Name	1	C	Organization					Job Title				
Mr. Edward Stim	ison		E	bner Camps, I	nc.			Fá	acilities [Directo	r	
Mailing Address	Line One		Mailing Addres	ress Line Two				City			State	Zip Code
176 Migeon Aver	nue						Torrin	gton			СТ	06790
Business Phone	e Extension	Fax	Mob	oile Phone	Emergency	/ Ph	one Email	Addr	ress			
860-379-6500			860-	307-1713	860-567	-967	'8 faciliti	es@	ebnerca	mps.co	m	
Contact Role(s):	Administrative	Contact, Leg	gal Contact									
Please note the	following:											
1. The residual di	sinfectant concen	tration must b	be measured at th	ne same locatio	n and time a	as ea	ch total coli	form	sample.			
2. If a Collection	Period is specified	, all water qua	ality samples mus	t be collected d	uring the sp	ecifi	ed period.					
3. Depending on	results, additional	monitoring m	hav be required (i	.e. repeat or co	nfirmation	samr	oles). This so	hedu	ile is subi	ect to cl	hange a	nd any related

 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

	VVd	ter quar		onitoring ai		-P				C		
PWS ID	PWS Name					Classifi	cation	Popu	lation	Owne	er Type Pr	imary Source
СТ0055074	DOLLAR GENER	AL BARKHAM	STED			Ν	С	2	5		Р	GW
Local Address (where applicable)			Service	Resident	ial Co	mmerci	al In	dustria	al C	ombined	Agricultural
390 NEW HART	FORD RD			Connection	S		1					
Towns Served:	BARKHAMSTED											
			М	onitoring Req	Juireme	nts						
Water System	Facility: DISTR	RIBUTION SY	STEM (V	NSF ID: 00600)								
Total Coliforr	n (3100)								1	routi	ine (RT) j	per quarter
Sampling	Point (Sampling P	Point ID)			Monitorii	n <mark>g Per</mark> i	od C	ollect	ion Per	riod	Compli	ance Status
Select fror	n Inventory of Act	ive Sampling	Points		4/1/24 -	6/30/2	4				Со	mplete
					7/1/24 -	9/30/2	4			-	Co	mplete
					10/1/24 -	12/31/	24				Co	mplete
					1/1/25 -	3/31/2	5					-
					4/1/25 -							
Physical Para	meters (PPS)								1	routi	ine (RT) j	per quarter
Sampling	Point (Sampling P	Point ID)			Monitorii	ng Peri	od C	ollect	ion Per	riod	Compli	ance Status
Select fror	n Inventory of Act	ive Sampling	Points		4/1/24 -	6/30/2	4				Со	mplete
					7/1/24 -	9/30/2	4				Со	mplete
					10/1/24 -	12/31/	24				Co	mplete
					1/1/25 -	3/31/2	5					
					4/1/25 -	6/30/2	5					
Water System	Facility: ENTR	Y POINT (W	/SF ID: 00)700)								
Nitrate And N	Nitrite (NOX)			-						1 rc	outine (R	T) per year
	Point (Sampling P	oint ID)			Monitorii	ng Peri	od C	ollect	ion Per		-	ance Status
ENTRY POI					1/1/23 - 1	-						mplete
					1/1/24 - 1	12/31/2	24					mplete
					1/1/25 - 1							
		Water Sv	vstem F	acility and Sa				ntoi	v			
Water		•		•				otal	Lead	and		
System Wat	er System Facility		Sampling	Point Sampling Po	oint		Coli	form	Сорр	per		Stage
System Wat Facility ID	er System Facility		Campling ID	Point Sampling Point Description		Sta		iform ule			Asbestos	-
Facility ID	er System Facility RIBUTION SYSTEM					<u>Sta</u>	tus R	-			Asbestos	-
Facility ID 00600 DIST			ID	Description	ON SYSTEM	A	tus R	-			Asbestos	Stage WQP 2 DBPR
Facility ID 00600 DIST	RIBUTION SYSTEN		1D 4	Description DISTRIBUTIO	ON SYSTEM		tus R	-			Asbestos	-
Facility ID 00600 DIST 00700 ENTR	RIBUTION SYSTEN		1D 4 3 2	Description DISTRIBUTIO ENTRY POIN WELL 1	ON SYSTEM IT	ļ	tus R	-			Asbestos	-
Facility ID 00600 DIST 00700 ENTE 61849 WEL	RIBUTION SYSTEN		1D 4 3 2	Description DISTRIBUTIO ENTRY POIN WELL 1 Contact Info	ON SYSTEM IT	ļ	tus R	-		Tier /		-
Facility ID 00600 DIST 00700 ENTH 61849 WEL Name Value	RIBUTION SYSTEM RY POINT L 1		1D 4 3 2	Description DISTRIBUTIO ENTRY POIN WELL 1	ON SYSTEM IT	ļ	tus R	-		Tier /	Asbestos Job Title	-
Facility ID 00600 DIST 00700 ENTR 61849 WEL Name Mr. Gary Eucali	RIBUTION SYSTEM RY POINT L 1		1D 4 3 2	Description DISTRIBUTIO ENTRY POIN WELL 1 Contact Infor Organization	ON SYSTEM IT	ļ	tus R		Rule	Tier /	Job Title	WQP 2 DBPR
Facility ID 00600 DIST 00700 ENTR 61849 WEL Name Mr. Gary Eucali Mailing Address	RIBUTION SYSTEM RY POINT L 1		1D 4 3 2	Description DISTRIBUTIO ENTRY POIN WELL 1 Contact Info	ON SYSTEM IT	ļ	tus R	Ci	Rule	Tier /	Job Title State	WQP 2 DBPR
Facility ID 00600 DIST 00700 ENTR 61849 WEL Name Mr. Gary Eucali Mailing Address PO Box 748	RIBUTION SYSTEM RY POINT L 1 itto s Line One	1	ID 4 3 2 Mailing Ar	Description DISTRIBUTIO ENTRY POIN WELL 1 Contact Infor Organization ddress Line Two	DN SYSTEM	 	tus R	Cigton	Rule	Tier /	Job Title	WQP 2 DBPR
Facility ID 00600 DIST 00700 ENTR 61849 WEL Name Mr. Gary Eucali Mailing Address	RIBUTION SYSTEM RY POINT L 1 itto s Line One ne Extension		ID 4 3 2 Mailing Ar	Description DISTRIBUTIO ENTRY POIN WELL 1 Contact Infor Organization ddress Line Two	ON SYSTEM IT	 	tus R	ci gton	Rule ty	Tier /	Job Title State CT	WQP 2 DBPR

		0		1				
PWS ID	PWS Name			Clas	sification	Population	Owner Type	Primary Source
СТ0055074	DOLLAR GENERAL BARKHAMSTED				NC	25	Р	GW
Local Address	(where applicable)	Service	Resider	ntial	Commerci	ial Industri	ial Combine	ed Agricultural
390 NEW HAR	TFORD RD	Connections			1			
Towns Served:	BARKHAMSTED	·		·		1		
Please note th	e following:							
1. The residua	I disinfectant concentration must be measured at th	e same location	and time a	as eac	h total colif	orm sample.		
2. If a Collection	on Period is specified, all water quality samples must	be collected du	ring the sp	pecifie	d period.			
	on results, additional monitoring may be required (i. ence sent by the DWS on or after the generation dat	· · · · · · · · · · · · · · · · · · ·					. .	

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

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

	Connecticu	*						0			ction	
		er Quality	/ Moni	toring a	ind Con							
PWS ID	PWS Name									Own		rimary Source
CT0055084	2 SCHOOL ST						NC		28		P	GW
	where applicable)			Service	Residen	tial C	ommer	cial lı	ndustria	al	Combined	Agricultural
2 SCHOOL ST				Connectio	ons		1					
Towns Served:	BARKHAMSTED											
			Monit	oring Re	quireme	nts						
Water System	Facility: DISTRI	BUTION SYST	EM (WSF	ID: 00600)								
Total Colifor	n (3100)								1	rou	tine (RT)	per quarter
Sampling	Point (Sampling Po	oint ID)			Monitori	ng Pei	riod	Collect	tion Per	riod	Compl	ance Status
Select fror	n Inventory of Activ	ve Sampling Poi	nts		4/1/24 -	6/30/	24				Co	mplete
					7/1/24 -	9/30/	24				Co	mplete
					10/1/24 -	12/31	/24					
					1/1/25 -	3/31/	25					
					4/1/25 -	6/30/	25					
Physical Para	meters (PPS)								1	rou	tine (RT)	per quarter
Sampling	Point (Sampling Po	oint ID)			Monitori			Collect	tion Pe	riod	Compl	ance Status
Select fror	m Inventory of Activ	ve Sampling Poi	nts		4/1/24 -	6/30/	24				Co	mplete
					7/1/24 -	9/30/	24				Co	mplete
					10/1/24 -	12/31	/24					
					1/1/25 -	3/31/	25					
					4/1/25 -	6/30/	25					
Water System	Facility: ENTRY	POINT (WSF	ID: 00700)								
Nitrate And I	Nitrite (NOX)									1 r	routine (F	T) per year
Sampling	Point (Sampling Po	oint ID)			Monitori	ng Pei	riod	Collect	tion Pe	riod	Compl	ance Status
ENTRY PO	INT (3)				1/1/24 -	12/31	/24				Cc	mplete
					1/1/25 -	12/31	/25					
			Other O	Complian	ce Sched	ules	;					
Compliance Scl	hedule Activity			•		Due D			Achie	ved I	Date	
SAMPLING SITE						/31/2			Actific	VCU 2	Juic	
		Motor Suct	am Eacil	ity and (onto	163. <i>4</i>			
		Water Syste	em Faci	ity and s	sampling	POI			-			
Water System Wat	er System Facility	Sam	nling Doin	Sampling	Doint			Total	Lead			Staro
System Wat Facility ID	ci system rutnity	Juli	Ding Point ID	Descriptio		~		oliform Rule			Asbestos	Stage WQP 2 DBPF
	RIBUTION SYSTEM		4		 ION SYSTEM		atus A	Y	nanc			
00000 0131		וטט			SERVICE CON		A	Y				
			PSTREAM		SERVICE CON		A	Y				
00700 ENT	RY POINT	0	3	ENTRY PO		•	A	1				
62990 WEL			2	WELL 1			A					
02990 VVEL	.c ±						~					
					ormation							
Name)rganization							Job Title	
Mr. Thomas Ke	ane				Storage, LLC							
Mailing Addres	s Line One	Ma	iling Addre	ss Line Two				С	ity		State	Zip Code
175 Portland St	reet	Floo	or 4		1		Bosto	on			MA	02114
Business Pho	ne Extension	Fax	Mob	ile Phone	Emergency	Phon	e Emai	l Addre	SS			
617-892-494	2				617-892-	4942	stora	ge@ch	urchillj	ames	s.com	
Contact Role(s)	: Administrative (Contact, Legal C	ontact									

	`		0		1			
PWS ID	PWS Name				Classification	Population	Owner Type	Primary Source
СТ0055084	2 SCHOOL ST				NC	28	Р	GW
Local Address (v	vhere applicable)		Service	Residen	tial Commerci	ial Industri	al Combine	ed Agricultural
2 SCHOOL ST			Connections		1			
Towns Served: I	BARKHAMSTED							
Please note the	following:							
1. The residual	disinfectant concentration must b	be measured at t	the same location a	and time a	is each total colif	orm sample.		
2. If a Collection	Period is specified, all water qua	ality samples mu	st be collected dur	ing the sp	ecified period.			
3. Depending or	n results, additional monitoring m	nay be required	(i.e. repeat or conf	irmation s	amples). This sc	hedule is subj	ect 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	partmei	nt of Public H	lealth I	Drink	ing V	Vater S	ection			
	Water Qu	ality M	onitoring and	d Comr	oliano	ce Scl	nedule				
PWS ID	PWS Name		0				1	I	rimary Source		
СТ0055094	BARKHAMSTED YOUTH B	ASEBALL LEA	AGUE		NC		30	P	GW		
Local Addre	ess (where applicable)		Service	Residentia	l Comr	nercial	Industrial	Combined	Agricultural		
366 WEST F	RIVER RD		Connections			1					
Towns Serv	ed: BARKHAMSTED				-						
		Μ	onitoring Requ	irement	ts						
Water Sys	tem Facility: DISTRIBUTION										
Total Coli	form (3100)						1 re	outine (RT)	per quarter		
Sampl	ling Point (Sampling Point ID)			Monitoring	Period	Colle	ction Perio	d Compli	ance Status		
Select	from Inventory of Active Samp	ing Points		4/1/24 - 6/	/30/24	_		Cc	mplete		
				7/1/24 - 9/	/30/24						
			:	10/1/24 - 12	2/31/24			Co	mplete		
				4/1/25 - 6/	/30/25						
-	Parameters (PPS)								per quarter		
	ling Point (Sampling Point ID)			Monitoring		Colle	ction Perio	-	ance Status		
Select	from Inventory of Active Samp	ing Points		4/1/24 - 6/	•			Cc	mplete		
				7/1/24 - 9/				<u> </u>	malata		
				10/1/24 - 12				LC	mplete		
Mator Suc			0700)	4/1/25 - 6/	30/25						
	tem Facility: ENTRY POINT		0700)					1			
	nd Nitrite (NOX) ling Point (Sampling Point ID)			Monitoring	Deriod	Colla	ction Perio	-	T) per year <i>ance Status</i>		
	POINT (3)			1/1/24 - 12		Colle	cuon reno		mplete		
LINII	FOINT (5)			1/1/25 - 12					inplete		
		Oth	er Compliance								
Compliance	e Schedule Activity	01			e Date		Achieve	d Data			
SAMPLING	-			6/6/2024							
SAMPLING		Dubli									
		Public	Notification R	-	1						
Mielectien /C	thurst an		Compliance	Notice		lic Notif			tification		
Violation/S	rameters M&R Violation		Period 7/1/24 - 9/30/24	Tier 3	Requ		erformed	Due to DPH	Received		
-	rm M&R Violation		7/1/24 - 9/30/24	3	11/7/2			11/17/2025 11/17/2025			
		Suctores					0.00	11/1/2025			
144	vvater	System	Facility and Sar	inpling P	oint I		-				
Water System	Water System Facility	Samplina	Point Sampling Poi	nt		Total Colifor			Stage		
Facility ID	water system racinty	ID	Description		Status	D. I.			WQP 2 DBPR		
	DISTRIBUTION SYSTEM	4	DISTRIBUTION	SYSTEM	A	Ŷ			-		
			REAM WITHIN 5 SER		А	Y					
		UPSTRE	EAM WITHIN 5 SER	VICE CON	А	Y					
00700	ENTRY POINT	3	ENTRY POINT		А						
62996	WELL 1	2	WELL 1		А						
			Contact Inform	nation							
Name			Organization					Job Title			
Mr. Marc P	ericolosi										
	dress Line One	Mailing A	Address Line Two			I	City	State	Zip Code		
P. O. Box 21					Pl	easant V		СТ	06063		
NOTE: This inf	formation has been provided to help o	whore and oner	ators of public water suct	me maintain			•	uality monitorir			

		man	er Quanty	1.101110	or mg u		<u> </u>	lance	Juneau		
PWS ID	PWS	Name					Classification		Population	Owner Type	Primary Source
СТ0055094	BAR	KHAMSTED YO	OUTH BASEBALL	LEAGUE				NC	30	Р	GW
Local Address (v	where	applicable)			Service	Resider	ntial	Commerc	ial Industri	al Combine	ed Agricultura
366 WEST RIVE	R RD				Connectio	ns		1			
Towns Served:	BARKI	HAMSTED									
Business Phor	ne	Extension	Fax	Mobil	e Phone	Emergency	mergency Phone Email Address				
860-216-816	1					860-216	-816	1 dozerk	00y2006@gr	nail.com	
Contact Role(s)	: Adr	ninistrative Co	ontact, Legal Co	ntact							
Please note the	e follo	wing:									
1. The residual	disinfe	ctant concentra	ation must be mea	sured at the	same locati	on and time	as ead	ch total colif	form sample.		
2. If a Collection	n Perio	d is specified, a	ll water quality sa	mples must	be collected	during the sp	pecifie	ed period.			
			onitoring may be on or after the gen							-	

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

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