	water Qua	lity Mon	itoring and	d Comp	oliance	Schedule		
PWS ID	PWS Name			C	lassificatior	Population C	wner Type Pr	imary Source
СТ0680044	BULLS BRIDGE COUNTRY ST	ORE			NC	28	Р	GW
Local Address	s (where applicable)		Service	Residentia	I Commer	cial Industrial	Combined	Agricultura
337 KENT RO			Connections		3			
Fowns Served	d: KENT							
Nator Syste	m Facility: DISTRIBUTION S		toring Requ	irement	t <b>s</b>			
Total Colifo			12.00000			1 r	outine (RT) p	er quarter
	g Point (Sampling Point ID)			Monitoring	Period	Collection Perio		ance Status
	om Inventory of Active Sampling	g Points		10/1/23 - 12				mplete
				1/1/24 - 3/	/31/24		Со	mplete
				4/1/24 - 6/	/30/24			
				7/1/24 - 9/	/30/24			
-	rameters (PPS)						outine (RT) p	•
	g Point (Sampling Point ID)			Monitoring		Collection Perio		ance Status
Select fr	om Inventory of Active Sampling	g Points	[	1/1/23 - 12				mplete
				1/1/24 - 3/ 4/1/24 - 6/			COI	mplete
				7/1/24 - 9/				
Mator Sucto			<b>n</b> 1		/			
water syste	m Facility: ENTRY POINT (N	NSF ID. 0070	J					
Nitrate And	Nitrite (NOX)	NSF 1D. 00700			Devied	Collection Desi	1 routine (R	••••
Nitrate And Samplin	Nitrite (NOX) g Point (Sampling Point ID)	NSF 1D. 0070		Monitoring		Collection Peric	od Complia	nce Status
Nitrate And Samplin	Nitrite (NOX)	WSF 1D. 0070	1	1/1/23 - 12	/31/23	Collection Perio	od Complia Con	nce Status nplete
Nitrate And Samplin	Nitrite (NOX) g Point (Sampling Point ID)	WSF 1D. 0070		1/1/23 - 12 1/1/24 - 12	/31/23 /31/24	Collection Perio	od Complia Con	nce Status
Nitrate And Samplin	Nitrite (NOX) g Point (Sampling Point ID)			1/1/23 - 12 1/1/24 - 12 1/1/25 - 12	/31/23 /31/24 /31/25	Collection Perio	od Complia Con	nce Status nplete
Nitrate And Samplin	Nitrite (NOX) g Point (Sampling Point ID)		Dtification R Compliance	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice	/31/23 /31/24 /31/25 nents	Collection Perio	od Complia Con	nplete nplete
Nitrate And Samplin ENTRY P /iolation/Sit	d Nitrite (NOX) g Point (Sampling Point ID) POINT (3) uation	Public No	Dtification R Compliance Period	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 <b>equiren</b>	/31/23 /31/24 /31/25 nents Public Required	<u>Notification</u> 1 Performed	od Complia Con Con PN Cert Due to DPH	nplete
Nitrate And Samplin ENTRY P Violation/Sit	d Nitrite (NOX) g Point (Sampling Point ID) POINT (3) uation n MCL Violation	Public No 4/	Dtification R Compliance Period 1/11 - 6/30/11	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice Tier 2	/31/23 /31/24 /31/25 nents Public Required 6/25/201	<u>Notification</u> I Performed 1	od Complia Con Con PN Certa Due to DPH 7/5/2011	nplete nplete nplete
Nitrate And Samplin ENTRY P /iolation/Sit Fotal Coliform	d Nitrite (NOX) g Point (Sampling Point ID) POINT (3) uation n MCL Violation n M&R Violation	Public No 4/ 10/	Detification R           Compliance Period           '1/11 - 6/30/11           '1/22 - 12/31/22	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice Tier 2 3	/31/23 /31/24 /31/25 nents Public Required 6/25/201 7/11/202	Notification d Performed 1 4	od Complia Con Con Con PN Cert Due to DPH 7/5/2011 7/21/2024	nplete nplete nplete
Nitrate And Samplin ENTRY P Violation/Sit Fotal Coliforn Fotal Coliforn Physical Para	d Nitrite (NOX) g Point (Sampling Point ID) POINT (3) uation n MCL Violation n M&R Violation meters M&R Violation	Public No           4/           10/           10/	Dtification R Compliance Period (1/11 - 6/30/11 (1/22 - 12/31/22 (1/22 - 12/31/22	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice Tier 2 3 3 3	/31/23 /31/24 /31/25 nents Public Required 6/25/201 7/11/202 7/11/202	Notification Performed 1 4 4	200 Complia Con Con Con Con PN Certa Due to DPH 7/5/2011 7/21/2024 7/21/2024	nplete nplete nplete
Nitrate And Samplin ENTRY P Violation/Sit Total Coliforn Total Coliforn Physical Para Total Coliforn	A Nitrite (NOX) g Point (Sampling Point ID) POINT (3) uation n MCL Violation n M&R Violation meters M&R Violation n M&R Violation	Public No 4/ 10/ 10/ 7/	Dification R Compliance Period (1/11 - 6/30/11 (1/22 - 12/31/22 (1/22 - 9/30/22	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice Tier 2 3 3 3 3	/31/23 /31/24 /31/25 nents Public Required 6/25/201 7/11/202 7/11/202 7/11/202	Notification Performed 1 4 4 4	od Complia Con Con Con PN Certa Due to DPH 7/5/2011 7/21/2024 7/21/2024 7/21/2024	nplete nplete nplete
Nitrate And Samplin ENTRY P Violation/Sit Total Coliforn Total Coliforn Physical Para Total Coliforn	d Nitrite (NOX) g Point (Sampling Point ID) POINT (3) uation n MCL Violation n M&R Violation meters M&R Violation n M&R Violation meters M&R Violation meters M&R Violation	Public No 4/ 10/ 10/ 7/ 7/	Dtification R Compliance Period (1/11 - 6/30/11 (1/22 - 12/31/22 (1/22 - 12/31/22 (1/22 - 9/30/22 (1/22 - 9/30/22	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice Tier 2 3 3 3 3 3 3	/31/23 /31/24 /31/25 nents <i>Public</i> <i>Required</i> 6/25/201 7/11/202 7/11/202 7/11/202 7/11/202	Notification Performed 1 4 4 4 4	200 Complia Con Con Con Con PN Certa Due to DPH 7/5/2011 7/21/2024 7/21/2024	nplete nplete nplete
Nitrate And Samplin ENTRY P /iolation/Sit Total Coliform Physical Para Total Coliform Physical Para	d Nitrite (NOX) g Point (Sampling Point ID) POINT (3) uation n MCL Violation n M&R Violation meters M&R Violation n M&R Violation meters M&R Violation meters M&R Violation	Public No 4/ 10/ 10/ 7/ 7/	Dification R Compliance Period (1/11 - 6/30/11 (1/22 - 12/31/22 (1/22 - 9/30/22	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice Tier 2 3 3 3 3 3 3	/31/23 /31/24 /31/25 nents Public Required 6/25/201 7/11/202 7/11/202 7/11/202 7/11/202 oint Inv	Notification Performed 1 4 4 4 4 4 4 4 <b>entory</b>	od Complia Con Con Con Con Con PN Certa Due to DPH 7/5/2011 7/21/2024 7/21/2024 7/21/2024 7/21/2024	nplete nplete nplete
Nitrate And Samplin ENTRY P /iolation/Sit Fotal Coliforr Physical Para Fotal Coliforr Physical Para Fotal Coliforr Physical Para	d Nitrite (NOX) g Point (Sampling Point ID) POINT (3) uation n MCL Violation n M&R Violation meters M&R Violation n M&R Violation meters M&R Violation meters M&R Violation	Public No           4/           10/           10/           7/           7/           system Fac	Dtification R Compliance Period (1/11 - 6/30/11 (1/22 - 12/31/22 (1/22 - 12/31/22 (1/22 - 9/30/22 (1/22 - 9/30/22	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice Tier 2 3 3 3 3 3 3 9 9 9 9 9 9 9 9 9 9 9 9 9	/31/23 /31/24 /31/25 nents Public Required 6/25/201 7/11/202 7/11/202 7/11/202 0int Inv	Notification Performed Performed 4 4 4 4 4 4 4 <b>entory</b> Total Lead an pliform Coppe	Complia           Con           PN Certa           7/5/2011           7/21/2024           7/21/2024           7/21/2024           7/21/2024           Md           r	nce Status nplete nplete ification Received Stage
Nitrate And Samplin ENTRY P /iolation/Sit Total Coliforn Physical Para Total Coliforn Physical Para Vater System W Facility ID	d Nitrite (NOX) g Point (Sampling Point ID) POINT (3) United States of the second seco	Public No 4/ 10/ 10/ 7/ 7/ vystem Fac Sampling Poir	Dification R Compliance Period (1/11 - 6/30/11 (1/22 - 12/31/22 (1/22 - 12/31/22 (1/22 - 9/30/22 (1/22 - 9/30/22 (1/22 - 9/30/22 ility and San	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice Tier 2 3 3 3 3 3 npling P	/31/23 /31/24 /31/25 nents <i>Public</i> <i>Required</i> 6/25/201 7/11/202 7/11/202 7/11/202 7/11/202 oint Inv	Notification Performed Performed 4 4 4 4 4 4 4 <b>entory</b> Total Lead an pliform Coppe	od Complia Con Con Con Con Con Con Con Con Con Con	nce Status nplete nplete ification Received Stage
Nitrate And Samplin ENTRY P /iolation/Sit Total Coliforn Physical Para Total Coliforn Physical Para Vater System W Facility ID	d Nitrite (NOX) g Point (Sampling Point ID) POINT (3) POINT (3) uation n MCL Violation n M&R Violation meters M&R Violation n M&R Violation meters M&R Violation <b>Water S</b> ater System Facility	Public No 4/ 10/ 10/ 7/ vystem Fac Sampling Poir ID 4	Dification R Compliance Period (1/11 - 6/30/11 (1/22 - 12/31/22) (1/22 - 12/31/22) (1/22 - 9/30/22) (1/22 - 9/30) (1/22 - 9/30)	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice Tier 2 3 3 3 3 3 npling P nt	/31/23 /31/24 /31/25 nents Public Required 6/25/201 7/11/202 7/11/202 7/11/202 7/11/202 0int Inv Ca	Notification Performed Performed 4 4 4 4 4 5 <b>entory</b> Total Lead an pliform Coppe Rule Rule Ti	Complia           Con           PN Certa           7/5/2011           7/21/2024           7/21/2024           7/21/2024           7/21/2024           Md           r	nce Status nplete nplete ification Received Stage
Nitrate And Samplin ENTRY P /iolation/Sit Total Coliforn Total Coliforn Physical Para Total Coliforn Physical Para Vater System W Facility ID	d Nitrite (NOX) g Point (Sampling Point ID) POINT (3) POINT (3) uation n MCL Violation n M&R Violation meters M&R Violation n M&R Violation meters M&R Violation <b>Water S</b> ater System Facility	Public No 4/ 10/ 10/ 7/ vystem Fac Sampling Poir ID 4	Dtification R Compliance Period (1/11 - 6/30/11 (1/22 - 12/31/22) (1/22 - 12/31/22) (1/22 - 9/30/22) (1/22 - 9/30) (1/22 - 9	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice Tier 2 3 3 3 3 3 3 npling P nt SYSTEM VICE CON	/31/23 /31/24 /31/25 nents Public Required 6/25/201 7/11/202 7/11/202 7/11/202 7/11/202 0int Inv Ca Status A	Notification Performed Performed 4 4 4 4 4 5 <b>entory</b> Total Lead an pliform Coppe Rule Rule Ti	Complia           Con           PN Certa           7/5/2011           7/21/2024           7/21/2024           7/21/2024           7/21/2024           Md           r	nce Status nplete nplete ification Received Stage
Nitrate And Samplin ENTRY P /iolation/Sit Total Coliforn Physical Para Total Coliforn Physical Para Vater System W Facility ID 00600 DI	d Nitrite (NOX) g Point (Sampling Point ID) POINT (3) POINT (3) uation n MCL Violation n M&R Violation meters M&R Violation n M&R Violation meters M&R Violation <b>Water S</b> ater System Facility	Public No 4/ 10/ 10/ 7/ ystem Fac Sampling Poir 1D 4 DOWNSTREAL	Dtification R Compliance Period (1/11 - 6/30/11 (1/22 - 12/31/22 (1/22 - 9/30/22 (1/22 - 9/30/22 (1/2	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice Tier 2 3 3 3 3 3 3 npling P nt SYSTEM VICE CON	/31/23 /31/24 /31/25 nents Public Required 6/25/201 7/11/202 7/11/202 7/11/202 7/11/202 0int Inv Ca Status A A	Notification Performed Performed 4 4 4 4 4 5 <b>entory</b> Total Lead an pliform Coppe Rule Rule Ti	Complia           Con           PN Certa           7/5/2011           7/21/2024           7/21/2024           7/21/2024           7/21/2024           Md           r	nce Status nplete nplete ification Received Stage
Nitrate And Samplin ENTRY P Violation/Sit Total Coliforr Total Coliforr Physical Para Total Coliforr Physical Para Water System W Facility ID 00600 DI	d Nitrite (NOX) g Point (Sampling Point ID) POINT (3) POINT (3) uation n MCL Violation n M&R Violation meters M&R Violation meters M&R Violation <b>Water S</b> Cater System Facility STRIBUTION SYSTEM	Public No 4/ 10/ 10/ 7/ system Fac Sampling Poir ID 4 DOWNSTREAM	Detification R           Compliance Period           '1/11 - 6/30/11           '1/22 - 12/31/22           '1/22 - 12/31/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 12/31/22           '1/22 - 12/31/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 12/31/22           '1/22 - 9/30/22           '1/22 - 12/31/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 12/31/22           '1/22 - 9/30/22           '1/22 - 12/31/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/21           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22           '1/22 - 9/30/22 <tr< td=""><td>1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice Tier 2 3 3 3 3 3 3 npling P nt SYSTEM VICE CON</td><td>/31/23 /31/24 /31/25 nents Public Required 6/25/201 7/11/202 7/11/202 7/11/202 7/11/202 0int Inv Ca Status A A A A</td><td>Notification Performed Performed 4 4 4 4 4 5 <b>entory</b> Total Lead an pliform Coppe Rule Rule Ti</td><td>Complia           Con           PN Certa           7/5/2011           7/21/2024           7/21/2024           7/21/2024           7/21/2024           Md           r</td><td>nce Status nplete nplete ification Received Stage</td></tr<>	1/1/23 - 12 1/1/24 - 12 1/1/25 - 12 equirem Notice Tier 2 3 3 3 3 3 3 npling P nt SYSTEM VICE CON	/31/23 /31/24 /31/25 nents Public Required 6/25/201 7/11/202 7/11/202 7/11/202 7/11/202 0int Inv Ca Status A A A A	Notification Performed Performed 4 4 4 4 4 5 <b>entory</b> Total Lead an pliform Coppe Rule Rule Ti	Complia           Con           PN Certa           7/5/2011           7/21/2024           7/21/2024           7/21/2024           7/21/2024           Md           r	nce Status nplete nplete ification Received Stage

				0		1				
PWS ID	PWS Name					Classificat	on [	Population	Owner Type	Primary Source
СТ0680044	BULLS BRIDGE COUN	TRY STOP	RE			NC		28	Р	GW
Local Address (v	vhere applicable)			Service	Residen	tial Comm	ercia	l Industri	al Combine	ed Agricultural
337 KENT ROAD	)			Connections		3				
Towns Served: I	KENT					·		·		

			Co	ontact Inf	ormation					
Name				Organization			Job Title			
Mr. John O'hara				Bulls Bridge (	Country Store		Property O	wner		
Mailing Address Lin	e One		Mailing Addr	ess Line Two			City	State	Zip Code	
1 Boulder Brook Lar	าย					New Mil	ford	СТ	06776	
Business Phone	Extension	Fax	Mo	obile Phone	Emergency Phone	Email Ad	dress			
			20	203-417-0000 860-927-3094						

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

#### 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

Connecticut De	partment of	Public H	ealth Drin	king W	ater Se	ction
	ality Monit			0		ction
PWS ID     PWS Name       CT0680074     KENMONT & KENWOOD	-		Classific NC	cation Popu	ulation Owr	ner Type Primary Source P GW
Local Address (where applicable)		Service Connections	Residential Con		ndustrial	Combined Agricultura
65 KENMONT ROAD Towns Served: KENT		Connections		112		
Towns Served. KENT	Monit	oring Requi	romonts			
Water System Facility: DISTRIBUTION		• •	rements			
Total Coliform (3100)		2.00000			3 rou	tine (RT) per quarter
Sampling Point (Sampling Point ID)		٨	Aonitoring Perio	d Collect	tion Period	Compliance Status
Select from Inventory of Active Sampl	ing Points		4/1/24 - 6/30/24			
			7/1/24 - 9/30/24			
Physical Parameters (PPS)			,,_,_,	·	3 rou	tine (RT) per quarter
Sampling Point (Sampling Point ID)		٨	Aonitoring Perio	d Collect	tion Period	Compliance Status
Select from Inventory of Active Sampl	ing Points		4/1/24 - 6/30/24			
Select non intentory of Active Sumpl			7/1/24 - 9/30/24			
Water System Facility: ENTRY POINT	- WELL #1(WSF		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·		
Nitrate And Nitrite (NOX)					1	routine (RT) per year
Sampling Point (Sampling Point ID)		٨	Aonitoring Perio	d Collect	tion Period	Compliance Status
ENTRY POINT - KENWOOD (3)			./1/23 - 12/31/23			Complete
			./1/24 - 12/31/24			•
			./1/25 - 12/31/2			
Water System Facility: ENTRY POINT	- FAIRWAY WELL					
Nitrate And Nitrite (NOX)		-	-		1	routine (RT) per year
Sampling Point (Sampling Point ID)		٨	Aonitoring Perio	d Collect	tion Period	Compliance Status
ENTRY POINT - KITCHEN HOT (3)		1	/1/23 - 12/31/23	3		Complete
		1	./1/24 - 12/31/24	4		
			/1/25 - 12/31/2			
Water System Facility: ENTRY POINT	- BOYS' WELL (W	/SF ID: 00704)				
Nitrate And Nitrite (NOX)					1	routine (RT) per year
Sampling Point (Sampling Point ID)		٨	Aonitoring Perio	d Collect	tion Period	Compliance Status
ENTRY POINT - KENMONT (3)		1	/1/23 - 12/31/23	3		Complete
		1	/1/24 - 12/31/24	4		
		1	/1/25 - 12/31/2	5		
	Other C	ompliance	Schedules			
Compliance Schedule Activity		-	Due Date	е	Achieved	Date
SEASONAL START UP COMPLETION			6/15/202	4		
CROSS CONNECTION SURVEY REPORT			3/1/2025	5		
Water	System Facil	ity and Sam	pling Point	Invento	ry	
Water		-		Total	Lead and	
System Water System Facility	Sampling Point		t	Coliform		Stage
Facility ID	ID	Description	Stat	us Rule	Rule Tier	Asbestos WQP 2 DBP
00600 DISTRIBUTION SYSTEM	4	GENERATED BY	BATCH A	Y		
	4 - KENMONT	DISTRIBUTION	KENMONT A	Y		

4 - KENWOOD DISTRIBUTION KENWOOD

4-HOT&CABIN DISTRIBUTION SYSTEM

DOWNSTREAM WITHIN 5 SERVICE CON

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				0		1					
PWS ID	PWS Name					Cla	ssification P	opulation	Owner Type	Prin	nary Source
СТ0680074	KENMONT & KENWO	OD CAM	IPS				NC	825	Р		GW
Local Address (w	vhere applicable)			Service	Residen	tial	Commercial	Industri	al Combine	ed /	Agricultural
65 KENMONT R	DAD			Connections			112				
Towns Served: K	(ENT										

	Water	System Fa	cility and	Sampling Po	int In	vento	rv		
Water						Total	Lead and		
System	Water System Facility	Sampling P	oint Sampling			Coliform			Stage
Facility ID		ID	Descriptio	on	Status	Rule	Rule Tier	Asbestos	WQP 2 DBF
		FAIRWAYS	003 FAIRWAY	S HEALTH CTR	А	Y			
		KENMONT	001 KENMON	T BOYS CABIN	А	Y			
		KENWOOD	002 KENWOO		А	Y			
		UPSTREA	M WITHIN 5	SERVICE CON	А				
00701	ENTRY POINT - WELL #1	3	ENTRY PC	DINT - KENWOO	А				
00703	ENTRY POINT - FAIRWAY WELL	3	ENTRY PC	DINT - KITCHE	А				
00704	ENTRY POINT - BOYS' WELL	3	ENTRY PC	DINT - KENMON	А				
21162	WELL 1	2	WELL 1-K	ENWOOD	А				
57645	FAIRWAY WELL	2	WELL 3-H	ОТ	А				
57647	BOYS' WELL	2	WELL 4-K	ENMONT	А				
57773	ATMOSPHERIC TANKS - KENWOOD								
57775	ATMOSPHERIC TANK - KENMON	Т							
57779	HYDROPNEUMATIC TANK - FAIRWAY								
		Certifi	ed Operat	or Informati	on				
Nater Sys	stem Facility: DISTRIBUTION	SYSTEM (W	SF ID: 00600)						
acility Cla	assification: DISTRIBUTION SYSTE	EM							Certificatio
Operator I	Name	Operator	Туре	Certification(s)					Expiration
BLACK, RO	IN W.	CHIEF OPER	RATOR	WATER TREATM	/IENT PL	ANT OPE	RATOR - CL	ASS II	6/30/2026
				DISTRIBUTION S	SYSTEM	OPERAT	OR - CLASS I	6/30/2026	
CROWNSH	IAW, MICHAEL L	ASSIGNED	OPERATOR	SMALL WATER	SYSTEM	OPERAT	OR		3/31/2025
		(	Contact Inf	ormation					
Name			Organization	1				Job Title	
Mr. Bob Fi	ischer		Campland LL						
Mailing Ad	dress Line One	Mailing Ad	dress Line Two			C	ity	State	Zip Code
55 Kenmo					Sou	th Kent		СТ	06785
Business	s Phone Extension Fa	ax N	Aobile Phone	Emergency Pho	one Em	ail Addre	SS		
860-927						@kenca			
	ole(s): Administrative Contact					-	•		
Name	× 7		Organization	1				Job Title	
Mr. Hyltor			Campland LL			Ow	ner		
-	dress Line One	Mailing Ad	dress Line Two			C	ity	State	Zip Code
55 Kenmo					Ker			СТ	06785
Business	Phone Extension Fa	ax N	Aobile Phone	Emergency Pho	one Email Address				
860-927-4590							camp.com		
Contact Role(s): Legal Contact, Owner									

	· · · · ·							
PWS ID	PWS Name			Classif	fication	Population	Owner Type	Primary Source
СТ0680074	KENMONT & KENWOOD CAMPS			N	۱C	825	Р	GW
Local Address (w	vhere applicable)	Service	Residen	itial Co	ommercia	al Industria	al Combine	ed Agricultural
65 KENMONT RO	DAD	Connections			112			
Towns Served: K	(ENT	÷		·			·	

### Please note the following:

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

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

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

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

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

С	onnectic	ut Depa	rtme	ent of	Public	Health	Dri	nkin	g W	ater	Se	ction	
C		ter Qual							<u> </u>			001011	
PWS ID PV	WS Name	ici Qua	IILY I	101110	oring a							er Type P	rimary Source
	ENT FALLS STAT	<b>FE PARK</b>						NC	-	73	0.01	S	GW
Local Address (whe					Service	Residen		ommerc	-	ndustria	al	Combined	-
ROUTE 7	, , , , , , , , , , , , , , , , , , , ,				Connectio								0
Towns Served: KEN	IT												
			Γ	Aonito	oring Re	quireme	nts						
Water System Fa	cility: DISTR	IBUTION S				<u> </u>		_	_	_	_		
Total Coliform (	3100)									1	. rou	tine (RT)	per quarter
-	nt (Sampling Po	oint ID)				Monitori	ng Peri	iod (	Collect	tion Per			ance Status
Select from In	ventory of Acti	ve Sampling	Points			4/1/24 -	6/30/2	24					
						7/1/24 -	9/30/2	24					
<b>Physical Parame</b>	ters (PPS)									1	. rou	tine (RT)	per quarter
Sampling Poir	nt (Sampling Po	oint ID)				Monitori	n <mark>g Pe</mark> ri	iod (	Collect	tion Per	riod	Compl	ance Status
Select from In	ventory of Acti	ve Sampling	Points			4/1/24 -							
						7/1/24 -	9/30/2	24					
Water System Fa		( POINT (W	/SF ID:	00700)									
Nitrate And Nitr	• •						_					-	RT) per year
	nt (Sampling Po	oint ID)				Monitori	-		Collect	tion Per	riod		ance Status
ENTRY POINT	(3)					1/1/23 -						Co	mplete
						1/1/24 -							
			•			1/1/25 -		25					
			Ot	iner C	omplian	ce Sched							
Compliance Schedu							Due Da			Achie	ved L	Date	
CROSS CONNECTIO							3/1/20						
SEASONAL START U			_				5/1/20		_				
		Water Sy	ystem	Facili	ity and S	ampling	Poin			ry			
Water			c	- Defint	Constitution	Defet			otal	Lead			
System Water S Facility ID	system Facility			g Point D	Sampling F Description		_		liform Rule			Ashestas	Stage WQP 2 DBPR
-	UTION SYSTEM	1		)1	WOMEN'S			<del>atus '</del> A	Y	nuie	TIET	ASDESIUS	WQF 2 DDFN
				)2	MEN'S SIN			A	Y				
				)3	EXTERIOR			A	Y				
				1		ION SYSTEM		A	Y				
						SERVICE CON		A					
				REAM		SERVICE CON		A					
00700 ENTRY P	POINT			3	ENTRY POI			A					
21164 WELL				2	WELL			A					
				Con	tact Info	ormation							
Name				01	rganization							Job Title	
Mr. David Cooley					eep-Enginee	ring Unit			Sup	ov Civil	Engiı	neer	
Mailing Address Lir	ne One		Mailing		s Line Two					ity	-	State	Zip Code
163 Great Hill Road	ł							Portla	nd			СТ	06480
Business Phone	Extension	Fax		Mobi	le Phone	Emergency	Phone	e Email	Addre	SS			
860-342-2215		860-344-2	2560	860-2	205-7552	860-424-	3333	david.	cooley	/@ct.go	ov		
Contact Role(s): A	dministrative	Contact, Leg	al Conta	act, Own	ner								

		<u>_</u>					
PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
СТ0680094	KENT FALLS STATE PARK			NC	573	S	GW
Local Address (	where applicable)	Service	Residen	tial Commerc	ial Industri	al Combine	ed Agricultural
ROUTE 7		Connections	3				
Towns Served:	KENT					·	

#### Please note the following:

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

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

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

	Connecticut Departme	ent of Public H	ealth	D	rinking	g Water a	Sec	ction	
	Water Quality N				-				
PWS ID	PWS Name					Population (		er Type P	rimary Sourc
CT0680114	KENT SCHOOL HOCKEY RINK				NC	108		P	GW
ocal Address (	(where applicable)	Service	Residen	itial	Commerci	al Industria	(	Combined	Agricultur
ROUTE 341W		Connections	2		2				
owns Served:	KENT	I			1				
		Monitoring Requ	ireme	nts	;				
Water Systen	n Facility: DISTRIBUTION SYSTEM	(WSF ID: 00600)							
Total Colifor	m (3100)					1	. rou	tine (RT)	per month
Sampling	Point (Sampling Point ID)		Monitori	ing P	Period C	ollection Peri			ance Status
Select fro	m Inventory of Active Sampling Points		11/1/23 -	- 11/	30/23			Co	mplete
			12/1/23 -	- 12/	31/23			Co	mplete
			1/1/24 -	- 1/3	1/24			Co	mplete
			2/1/24 -	- 2/2	9/24				
			3/1/24 -						
			4/1/24 -						
			5/1/24 -						
			6/1/24 -						
			7/1/24 -						
			8/1/24 -		-				
			9/1/24 -		-				
	. (220)		10/1/24 -	- 10/	31/24			(5-1)	
-	ameters (PPS) Point (Sampling Point ID)		Monitori	ina D	Dariad C	1 ollection Peri			per mont
	m Inventory of Active Sampling Points		<i>Monitori</i> 11/1/23 -	_		onection Peri	00		ance Status mplete
Select II O	in inventory of Active Sampling Points		12/1/23 -						mplete
			1/1/24 -						mplete
			2/1/24 -						inpiece
			3/1/24 -						
			4/1/24 -						
			5/1/24 -						
			6/1/24 -						
			7/1/24 -						
			8/1/24 -	- 8/3	1/24				
			9/1/24 -	- 9/3	0/24				
			10/1/24 -	- 10/	31/24				
Vater Systen	n Facility: ENTRY POINT (WSF ID:	00700)							
Nitrate And	Nitrite (NOX)						<b>1</b> r	outine (F	T) per yea
Sampling	Point (Sampling Point ID)		Monitori	ing P	Period C	ollection Peri	iod	Compl	ance Status
ENTRY PO	DINT (3)		1/1/23 -	12/3	31/23				
			1/1/24 -						
			1/1/25 -						
	0	ther Compliance	Schec	lule	es				
Compliance Sc	hedule Activity			Due	Date	Achiev	ed D	ate	
CROSS CONNE	CTION SURVEY REPORT			3/1/	2025				
	Pub	ic Notification R	equire	eme	ents				
		Compliance	Notice	?		otification			ification
/iolation/Situ	<mark>ation</mark> ation has been provided to help owners and op	Period	Tier			Performed			

Сс	onnecticu	<b>•</b>							0			
	Wate	er Qual	ity Mo	onit	oring a	nd Con	nplia	ance	Sch	ledule		
PWS ID PW	/S Name		_				Classi	ficatior	Pop	ulation O	wner Type P	rimary Source
CT0680114 KE	NT SCHOOL HO	CKEY RINK					1	NC		108	Р	GW
Local Address (when	re applicable)				Service	Residen	tial Co	ommer	cial	Industrial	Combined	Agricultural
ROUTE 341W					Connectio	ns 2		2				
Towns Served: KEN	Г					I						
- Total Coliform M&R	Violation			10/1/	/22 - 10/31/	22 3	6/2	29/202	4	, joinica	7/9/2024	
	V	Nater Sv	stem <b>F</b>			ampling				orv		
Water	-				cy and o	obo			Total	Lead ar	nd	
	stem Facility	9	Sampling	Point	Sampling F	Point			oliforn			Stage
Facility ID			. J		Description		St	atus	Rule			WQP 2 DBPR
00600 DISTRIBL	JTION SYSTEM		4		DISTRIBUT	ION SYSTEM		A	Y			
			DOWNST	REAM	WITHIN 5 S	SERVICE CON	N	A				
			UPSTRE	AM	WITHIN 5 S	SERVICE CON	N	A				
00700 ENTRY P	DINT		3		ENTRY POI	NT		А				
21165 WELL			2		WELL			А				
51363 ATMOSP	HERIC TANK											
51365 HYDROP	NEUMATIC TAN	K										
61823 BOOSTER	RPUMP											
61824 BOOSTER	RPUMP											
				Con	tact Info	ormation						
Name					ganization						Job Title	
Kent School Corpor	ation											
Mailing Address Lin	e One		Mailing A	ddress	s Line Two				(	City	State	Zip Code
			P O Box 2	006				Kent			СТ	06757
Business Phone	Extension	Fax		Mobi	le Phone	Emergency	Phone	e Email	Addr	ess		
860-927-6000												
Contact Role(s): O	wner		·									
Name				Or	ganization						Job Title	
Mr. Jonathan Toml	inson			Ke	ent School C	orporation			Cł	nf Water S	ys Opr	
Mailing Address Lin	e One		Mailing A	ddress	s Line Two					City	State	Zip Code
PO Box 2006								Kent			СТ	06757
<b>Business Phone</b>	Extension	Fax		Mobi	le Phone	Emergency	Phone	e Emai	Addr	ess		
860-927-6124						860-671-	1477	tomli	nsonj	@kent-sch	nool.edu	
Contact Role(s): Ac	dministrative Co	ontact										
Name				Or	ganization						Job Title	
Mr. John Bergin					nt School C	orp.			Fa	cilities Dir	ector	
Mailing Address Line	e One		Mailing A	ddress	s Line Two					City	State	Zip Code
PO Box 2006	1					I		Kent			СТ	06757
Business Phone	Extension	Fax		Mobi	le Phone	Emergency	Phone					
860-927-6119						845-309-	1574	bergi	nj@ke	ent-school	.edu	
Contact Role(s): Le	gal Contact											

		0					1
PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
СТ0680114	KENT SCHOOL HOCKEY RINK			NC	108	Р	GW
Local Address (v	vhere applicable)	Service	Residen	itial Commerc	ial Industri	al Combine	ed Agricultural
ROUTE 341W		Connections	2	2			
Towns Served: k	(FNT	÷		·		·	

### Please note the following:

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	Connecticut De	epartmen	t of	Public H	lealth	D	rinki	ng N	/ater S	Section	
	Water Q	uality Mo	nit	oring an	d Com	ıpl	lianc	e Scł	nedule	)	
PWS ID	PWS Name			0		Cla	ssificati	on Pop	ulation C	wner Type Pr	imary Source
СТ068012	4 LAKE WARRAMAUG/CA	MPGROUND W	ELL				NC		300	S	GW
Local Add	ress (where applicable)			Service	Resident	tial	Comm	ercial	Industrial	Combined	Agricultura
WEST SHO	DRE ROAD			Connections	7						
Towns Ser	rved: KENT										
		Мо	onit	oring Requ	iiremer	nts	5				
Water Sy	stem Facility: DISTRIBUTIO	N SYSTEM (V	VSF I	D: 00600)							
Total Co	liform (3100)								1 r	outine (RT) (	per quarter
Sam	pling Point (Sampling Point ID)				Monitorir	ng F	Period	Colle	ction Perio	od Compli	ance Status
Selec	ct from Inventory of Active Sam	pling Points			4/1/24 -	6/3	0/24				
					7/1/24 -	9/3	0/24				
Physical	Parameters (PPS)								1 r	outine (RT) ן	per quarter
Sam	pling Point (Sampling Point ID)				Monitorir	ng F	Period	Colle	ction Perio	od Compli	ance Status
Selec	ct from Inventory of Active Sam	pling Points			4/1/24 -	6/3	0/24				
					7/1/24 -	9/3	0/24				
Water Sy	vstem Facility: ENTRY POIN	T (WSF ID: 00	700)								
Nitrate A	And Nitrite (NOX)									1 routine (R	T) per year
Sam	pling Point (Sampling Point ID)				Monitorin	ng F	Period	Colle	ction Perio	od Compli	ance Status
ENTR	RY POINT (3)				1/1/23 - 1	12/3	31/23			Со	mplete
					1/1/24 - 1	12/3	31/24				
					1/1/25 - 1	12/3	31/25				
		Othe	er C	ompliance	Sched	ule	es				
Complian	ce Schedule Activity				Ľ	Due	Date		Achiev	ed Date	
CROSS CO	NNECTION EXEMPTION				3	3/1/	/2017				
SEASONAI	L START UP COMPLETION				5	5/1/	/2024				
		Public	Not	ification R	equire	m	ents				
			C	ompliance	Notice		-	i <mark>c Notif</mark> i		<u>PN Cert</u>	i <u>fication</u>
Violation/			. / .	Period	Tier		Requir		erformed	Due to DPH	Received
	on Turbidity MCL Violation			/13 - 6/30/13	2	-	10/30/2			11/9/2013	
Distributio	on Turbidity MCL Violation			/13 - 9/30/13	2		2/8/20			2/18/2014	
	Wate	r System F	acil	ity and Sar	npling	Po	oint In	vento	ory		
Water								Total	Lead a		
System	Water System Facility	Sampling I ID	Point	Sampling Point	nt			Coliforn			Stage
Facility ID				Description			Status	Rule	Rule I	ier Asbestos	WQP Z DBP
00600	DISTRIBUTION SYSTEM	101		WOMEN'S SIN	NK		A	Y			
		102		MEN'S SINK	ICET		A	Y			
		103 4		EXTERIOR FAU			A	Y Y			
							A	ř			
		UPSTREA		WITHIN 5 SER WITHIN 5 SER			A A				
00700	ENTRY POINT	0PSTRE/ 3	ועור	ENTRY POINT		•	A 				
21166	WELL	2		WELL			A				
21100	VVELL		Car		nation		A				
N				tact Inform	nation					1.1.1.1.1	
Name				rganization				-	o: :: =	Job Title	
Mr. David	-			eep-Engineerin	g Unit				upv Civil E		7: 0 1
iviailing Ad	ddress Line One			s Line Two					City	State	Zip Code

				<u> </u>							1
PWS ID	PWS Name					Clas	sification	Population	Owne	r Type	Primary Source
СТ0680124	LAKE WARRAM	AUG/CAMPG	ROUND WELL				NC	300	9	5	GW
Local Address (w	here applicable)			Service	Resid	ential	Commerc	ial Industri	ial Co	ombine	ed Agricultural
WEST SHORE RO	AD			Connectio	ons	7					
Towns Served: K	ENT										
163 Great Hill Ro	ad						Portla	nd		СТ	06480
Business Phone	e Extension	Fax	Mob	ile Phone	Emerger	icy Pho	ne Email	Address			
860-342-2215	,	860-344-2	.560 860-	205-7552	860-42	4-3333	3 david.	cooley@ct.g	ov		
Contact Role(s):	Administrative	Contact, Lega	al Contact, Ow	ner							

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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.

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

Connectic	ut Departmer	nt of Public	Health D	rinki	ing W	ater S	ection	
Wa	ter Quality M	onitoring ai	nd Comp	lianc	e Sch	edule		
PWS Name			Cl	assificati	ion Popu	lation O	wner Type P	rimary Source
LAKE WARRAMA	AUG/DAY USE WELL	1		NC	3	00	S	GW
vhere applicable)		Service		l Comm	nercial li	ndustrial	Combined	Agricultural
DAD		Connection	s 3					
KENT								
	Μ	onitoring Req	juirement	S				
Facility: DISTR	BUTION SYSTEM (	WSF ID: 00600)						
n <b>(3100)</b>						<b>1</b> re	outine (RT)	per quarter
Point (Sampling P	oint ID)		Monitoring	Period	Collect	ion Perio	d Compl	iance Status
n Inventory of Act	ive Sampling Points		4/1/24 - 6/	30/24				
			7/1/24 - 9/	30/24				
meters (PPS)							• •	• •
					Collect	ion Perio	d Compl	iance Status
n Inventory of Act	ive Sampling Points							
			7/1/24 - 9/	30/24				
Facility: ENTR	Y POINT (WSF ID: 0	0700)						
litrite (NOX)							-	RT) per year
	oint ID)		_					iance Status
NT (3)							Co	omplete
				-	4/	1-9/30		
	Oth	er Complianc	e Schedu	les				
edule Activity			Du	e Date		Achieve	d Date	
T UP COMPLETIO	N		4/1	./2024				
			D					
	Public	Notification	Kequirem	ients				
	Public	Compliance	Notice		lic Notific	ation	<u>PN Cer</u>	tification
tion	Public					a <u>tion</u> rformed	<u>PN Cer</u> Due to DPH	
<b>tion</b> bidity MCL Violati		Compliance	Notice Tier	Publ	red Pe			
		Compliance Period 4/1/13 - 6/30/13	Notice Tier 2	<u>Publ</u> Requir 10/30/2	red Pe 2013	rformed	Due to DPH	
bidity MCL Violati	ion Water System I	Compliance Period 4/1/13 - 6/30/13 Facility and Sa	Notice Tier 2 ampling P	<u>Publ</u> Requir 10/30/2 oint In	red Pel 2013 IVento Total	rformed ry Lead an	Due to DPH 11/9/2013	
	ion Water System I Sampling	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Point Sampling Po	Notice Tier 2 ampling P	<u>Publ</u> Requir 10/30/2 oint In	red Pel 2013 IVENTO Total Coliform	rformed ry Lead an Coppe	Due to DPH 11/9/2013 nd r	Received
bidity MCL Violati er System Facility	ion Water System I Sampling ID	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Point Sampling Pa Description	Notice Tier 2 ampling Provint	<u>Publ</u> Requir 10/30/2 oint In Status	red Pe 2013 IVENTO Total Coliform Rule	rformed ry Lead an Coppe	Due to DPH 11/9/2013 nd r	Received
bidity MCL Violati	ion Water System I Sampling ID 1 101	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Point Sampling Po Description WOMEN'S S	Notice Tier 2 ampling P point	Publ. Requir 10/30/2 oint In Status A	red Per 2013 IVENTO Total Coliform Rule Y	rformed ry Lead an Coppe	Due to DPH 11/9/2013 nd r	Received
bidity MCL Violati er System Facility	ion Water System I Sampling ID 1 101 102	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Point Sampling Pa Description WOMEN'S S MEN'S SINK	Notice Tier 2 ampling P oint	Publ. Requir 10/30/2 oint In Status A A	red Per 2013 Total Coliform Rule Y Y	rformed ry Lead an Coppe	Due to DPH 11/9/2013 nd r	Received
bidity MCL Violati er System Facility	ion Water System I Sampling ID 1 101 102 103	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Point Sampling Po Description WOMEN'S SINK EXTERIOR F.	Notice Tier 3 2 ampling Pr point SINK AUCET	Publ. Requir 10/30/2 oint In Status A A A A	red Per 2013 Total Coliform Rule Y Y Y	rformed ry Lead an Coppe	Due to DPH 11/9/2013 nd r	Received
bidity MCL Violati er System Facility	ion Water System I Sampling ID 1 101 102 103 4	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Facility and Sa Point Sampling Pa Description WOMEN'S S MEN'S SINK EXTERIOR F. DISTRIBUTIO	Notice Tier 2 ampling P oint SINK AUCET ON SYSTEM	Publ. Requir 10/30/2 oint In Status A A A A A A	red Per 2013 Total Coliform Rule Y Y	rformed ry Lead an Coppe	Due to DPH 11/9/2013 nd r	Received
bidity MCL Violati er System Facility	ion Water System I Sampling ID 1 101 102 103 4 DOWNST	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Point Sampling Pa Description WOMEN'S S MEN'S SINK EXTERIOR FA DISTRIBUTIO REAM WITHIN 5 SI	Notice Tier 2 ampling P oint SINK AUCET DN SYSTEM ERVICE CON	Publ Requir 10/30/2 oint In Status A A A A A A A	red Per 2013 Total Coliform Rule Y Y Y Y	rformed ry Lead an Coppe	Due to DPH 11/9/2013 nd r	Received
bidity MCL Violati er System Facility RIBUTION SYSTEM	ion Water System I Sampling ID 1 101 102 103 4 DOWNST UPSTRE	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Facility and Sa Point Sampling Pa Description WOMEN'S S MEN'S SINK EXTERIOR F. DISTRIBUTIO REAM WITHIN 5 SI	Notice Tier 3 2 ampling P oint SINK AUCET DN SYSTEM ERVICE CON ERVICE CON	Publ. Requir 10/30/2 oint In Status A A A A A A A A A A A	red Per 2013 Total Coliform Rule Y Y Y Y	rformed ry Lead an Coppe	Due to DPH 11/9/2013 nd r	Received
bidity MCL Violati er System Facility RIBUTION SYSTEM	ion Water System I Sampling ID 1 101 102 103 4 DOWNST UPSTRE 3	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Point Sampling Pa Description WOMEN'S S MEN'S SINK EXTERIOR FA DISTRIBUTIC REAM WITHIN 5 SI EAM WITHIN 5 SI ENTRY POIN	Notice Tier 3 2 ampling P oint SINK AUCET DN SYSTEM ERVICE CON ERVICE CON	Publ Requir 10/30/2 oint In Status A A A A A A A A A A A A	red Per 2013 Total Coliform Rule Y Y Y Y	rformed ry Lead an Coppe	Due to DPH 11/9/2013 nd r	Received
bidity MCL Violati er System Facility RIBUTION SYSTEM	ion Water System I Sampling ID 1 101 102 103 4 DOWNST UPSTRE	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Facility and Sa Point Sampling Pa Description WOMEN'S S MEN'S SINK EXTERIOR F. DISTRIBUTIO REAM WITHIN 5 SI ENTRY POIN WELL	Notice Tier 3 2 ampling P oint SINK AUCET DN SYSTEM ERVICE CON ERVICE CON	Publ. Requir 10/30/2 oint In Status A A A A A A A A A A A	red Per 2013 Total Coliform Rule Y Y Y Y	rformed ry Lead an Coppe	Due to DPH 11/9/2013 nd r	Received
bidity MCL Violati er System Facility RIBUTION SYSTEM	ion Water System I Sampling ID 1 101 102 103 4 DOWNST UPSTRE 3	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Point Sampling Pa Description WOMEN'S SINK EXTERIOR F. DISTRIBUTIO REAM WITHIN 5 SI ENTRY POIN WELL Contact Info	Notice Tier 3 2 ampling P oint SINK AUCET DN SYSTEM ERVICE CON ERVICE CON	Publ Requir 10/30/2 oint In Status A A A A A A A A A A A A	red Per 2013 Total Coliform Rule Y Y Y Y	rformed ry Lead an Coppe	Due to DPH 11/9/2013 ad r er Asbestos	Received
bidity MCL Violati er System Facility RIBUTION SYSTEM	ion Water System I Sampling ID 1 101 102 103 4 DOWNST UPSTRE 3	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Facility and Sa Point Sampling Pa Description WOMEN'S S MEN'S SINK EXTERIOR FA DISTRIBUTION REAM WITHIN 5 SI ENTRY POIN WELL Contact Info	Notice Tier 3 2 ampling P oint SINK AUCET DN SYSTEM ERVICE CON ERVICE CON IT	Publ Requir 10/30/2 oint In Status A A A A A A A A A A A A	red Per 2013 Total Coliform Rule Y Y Y Y Y	rformed ry Lead an Coppe Rule Tid	Due to DPH 11/9/2013 ad r er Asbestos	Received
bidity MCL Violati er System Facility RIBUTION SYSTEM	ion Water System I Sampling ID 1 101 102 103 4 DOWNST UPSTRE 3 2	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Point Sampling Pa Description WOMEN'S SINK EXTERIOR FA DISTRIBUTION EAM WITHIN 5 SI ENTRY POIN WELL Contact Info Organization Deep-Engineer	Notice Tier 3 2 ampling P oint SINK AUCET DN SYSTEM ERVICE CON ERVICE CON IT	Publ Requir 10/30/2 oint In Status A A A A A A A A A A A A	red Per 2013 Total Coliform Rule Y Y Y Y Y S	r <b>y</b> Lead an Copper Rule Tid	Due to DPH 11/9/2013 ad r er Asbestos Job Title	Received Stage WQP 2 DBPR
bidity MCL Violati er System Facility RIBUTION SYSTEM RY POINT	ion Water System I Sampling ID 1 101 102 103 4 DOWNST UPSTRE 3 2	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Facility and Sa Point Sampling Pa Description WOMEN'S S MEN'S SINK EXTERIOR FA DISTRIBUTION REAM WITHIN 5 SI ENTRY POIN WELL Contact Info	Notice Tier 3 2 ampling P oint SINK AUCET DN SYSTEM ERVICE CON ERVICE CON IT	Publ Requir 10/30/2 oint In Status A A A A A A A A A A A	red Per 2013 Total Coliform Rule Y Y Y Y Y Su	rformed ry Lead an Coppe Rule Tid	Due to DPH 11/9/2013 ad r er Asbestos Job Title ngineer State	Received Stage WQP 2 DBPR
bidity MCL Violati er System Facility RIBUTION SYSTEM	ion Water System I Sampling ID 1 101 102 103 4 DOWNST UPSTRE 3 2	Compliance Period 4/1/13 - 6/30/13 Facility and Sa Facility and Sa Point Sampling Pa Description WOMEN'S S MEN'S SINK EXTERIOR FA DISTRIBUTION EXTERIOR FA DISTRIBUTION REAM WITHIN 5 SI ENTRY POIN WELL Contact Info Organization Deep-Engineer	Notice Tier 3 2 ampling P oint SINK AUCET DN SYSTEM ERVICE CON ERVICE CON IT	Publ Requir 10/30/2 oint In Status A A A A A A A A A A A A Por	red Per 2013 Total Coliform Rule Y Y Y Y Y S Sup C rtland	ry Lead an Copper Rule Tid	Due to DPH 11/9/2013 ad r er Asbestos Job Title	Received Stage WQP 2 DBPR
	Wa PWS Name LAKE WARRAM/ where applicable) DAD CENT Facility: DISTR (3100) Point (Sampling P Inventory of Act Facility: ENTR itrite (NOX) Point (Sampling P Inventory of Act	Water Quality Me PWS Name LAKE WARRAMAUG/DAY USE WELL where applicable) DAD CENT M Facility: DISTRIBUTION SYSTEM ( a (3100) boint (Sampling Point ID) a Inventory of Active Sampling Points Point (Sampling Point ID) a Inventory of Active Sampling Points Point (Sampling Point ID) a Inventory of Active Sampling Points Facility: ENTRY POINT (WSF ID: 0 itrite (NOX) Point (Sampling Point ID) NT (3) Oth edule Activity T UP COMPLETION	Water Quality Monitoring an PWS Name         LAKE WARRAMAUG/DAY USE WELL         where applicable)       Service         OAD       Connection         CENT       Monitoring Record         Facility:       DISTRIBUTION SYSTEM (WSF ID: 00600)         of (3100)       Point (Sampling Point ID)         Inventory of Active Sampling Points       Point (Sampling Point ID)         Inventory of Active Sampling Points       Point (Sampling Point ID)         Inventory of Active Sampling Points       Point (Sampling Point ID)         Inventory of Active Sampling Points       Point (Sampling Point ID)         Inventory of Active Sampling Points       Point (Sampling Point ID)         Inventory of Active Sampling Points       Point (Sampling Point ID)         Inventory of Active Sampling Points       Point (Sampling Point ID)         Inventory of Active Sampling Point ID)       Point (Sampling Point ID)         Inventory Of Compliance       Point (Sampling Point ID)         IVT (3)       Point Compliance         Edule Activity       TUP COMPLETION	Water Quality Monitoring and Comp         PWS Name       CI         LAKE WARRAMAUG/DAY USE WELL       Envice         Add       Connections         AD       Service       Residentia         CAD       Connections       3         CENT       Monitoring Requirement         Facility:       DISTRIBUTION SYSTEM (WSF ID: 00600)       6         A (3100)       Monitoring         Point (Sampling Point ID)       Monitoring         Inventory of Active Sampling Points       4/1/24 - 6/         7/1/24 - 9/         Point (Sampling Point ID)       Monitoring         Inventory of Active Sampling Points       4/1/24 - 6/         7/1/24 - 9/       7/1/24 - 9/         Point (Sampling Point ID)       Monitoring         Inventory of Active Sampling Points       4/1/24 - 6/         7/1/24 - 9/       7/1/24 - 9/         Point (Sampling Point ID)       Monitoring         Inventory of Active Sampling Points       4/1/24 - 6/         7/1/24 - 9/       7/1/24 - 9/         Point (Sampling Point ID)       Monitoring         Nonit (Sampling Point ID)       Monitoring         Nonit (Sampling Point ID)       Monitoring         NT (3)       1/1/23 - 12     <	Water Quality Monitoring and Compliance         PWS Name       Classificat         LAKE WARRAMAUG/DAY USE WELL       NC         AD       Service       Residential       Common Sa         AD       Connections       3       Common Sa         Cassificat       NC       NC         AD       Service       Residential       Common Sa         Connections       3       Common Sa       Common Sa         Monitoring Requirements         Facility: DISTRIBUTION SYSTEM (WSF ID: 00600)         Monitoring Period         NT (3)       1/1/23 - 12/31/23         Monitoring Period	Water Quality Monitoring and Compliance Schu         PWS Name       Classification       Popu         LAKE WARRAMAUG/DAY USE WELL       NC       3         AD       Service       Residential       Commercial       In         OAD       Connections       3       Commercial       In         AD       Connections       3       Commercial       In         OAD       Connections       3       Commercial       In         OAD       Connections       3       Commercial       In         OAD       Connections       3       Commercial       In         Other Compliance Requirements       Service       Residential       Commercial       In         Facility:       DISTRIBUTION SYSTEM (WSF ID: 00600)       Monitoring Period       Collect         Inventory of Active Sampling Points       4/1/24 - 6/30/24       Collect       T/1/24 - 9/30/24         Proteint (Sampling Point ID)       Monitoring Period       Collect         Inventory of Active Sampling Points       4/1/24 - 6/30/24       Collect         Total (Sampling Point ID)       Monitoring Period       Collect         Inventory of Active Sampling Point ID       Monitoring Period       Collect         NT (3) <t< td=""><td>Water Quality Monitoring and Compliance Schedule         PWS Name       Classification       Population       O         LAKE WARRAMAUG/DAY USE WELL       NC       300       dere applicable)       Service       Residential       Commercial       Industrial         DAD       Connections       3       deree       Industrial         DAD       Connections       3       deree       festidential       Commercial       Industrial         DAD       DISTRIBUTION SYSTEM (WSF ID: 00600)       1       fr       festidential       Collection Period       Collection Period       Collection Period       Collection Period       file       fi</td><td>LAKE WARRAMAUG/DAY USE WELL         NC         300         S           where applicable)         Service Connections         Residential         Commercial         Industrial         Combined           Mail         Connections         3         Industrial         Combined           Gam         Connections         3         Industrial         Combined           Monitoring Requirements         Facility:         DISTRIBUTION SYSTEM (WSF ID: 00600)         1 routine (RT)           Callection Period         Collection Period         Collection Period         Compliance           Inventory of Active Sampling Points         4/1/24 - 6/30/24         Toutine (RT)           Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance           Inventory of Active Sampling Points         4/1/24 - 6/30/24         Toutine (RT)           Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance           Inventory of Active Sampling Points         4/1/24 - 6/30/24         Toutine (RT)         Toutine (RT)           Pacility:         ENTRY POINT (WSF ID: 00700)         I routine (RT)         Collection Period         Compliance           Inventory of Active Sampling Point ID)         Monitoring Period         Collection Period         Compliance</td></t<>	Water Quality Monitoring and Compliance Schedule         PWS Name       Classification       Population       O         LAKE WARRAMAUG/DAY USE WELL       NC       300       dere applicable)       Service       Residential       Commercial       Industrial         DAD       Connections       3       deree       Industrial         DAD       Connections       3       deree       festidential       Commercial       Industrial         DAD       DISTRIBUTION SYSTEM (WSF ID: 00600)       1       fr       festidential       Collection Period       Collection Period       Collection Period       Collection Period       file       fi	LAKE WARRAMAUG/DAY USE WELL         NC         300         S           where applicable)         Service Connections         Residential         Commercial         Industrial         Combined           Mail         Connections         3         Industrial         Combined           Gam         Connections         3         Industrial         Combined           Monitoring Requirements         Facility:         DISTRIBUTION SYSTEM (WSF ID: 00600)         1 routine (RT)           Callection Period         Collection Period         Collection Period         Compliance           Inventory of Active Sampling Points         4/1/24 - 6/30/24         Toutine (RT)           Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance           Inventory of Active Sampling Points         4/1/24 - 6/30/24         Toutine (RT)           Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance           Inventory of Active Sampling Points         4/1/24 - 6/30/24         Toutine (RT)         Toutine (RT)           Pacility:         ENTRY POINT (WSF ID: 00700)         I routine (RT)         Collection Period         Compliance           Inventory of Active Sampling Point ID)         Monitoring Period         Collection Period         Compliance

	•					- <b>P</b> -			-		
PWS ID	PWS Name					Cla	ssification	Population	Owner Type	Primary Sourc	
СТ0680134	LAKE WARRAM	AUG/DAY USE WELL					NC	300	S	S	
Local Address (w	here applicable)			Service	Resider	ntial	Commerc	ial Industri	al Combine	ed A	Agricultural
WEST SHORE RC	AD		Connections	3							
Towns Served: K	ENT							1			
860-342-2215	5	860-344-2560	860-20	05-7552	860-424	-333	3 david.	cooley@ct.g	ov		
Contact Role(s):	Administrative	Contact, Legal Cont	act, Own	er							
Please note the	following:										

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

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

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

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<u>http://www.ct.gov/dph/publicdrinkingwater</u>

	Connectic	ut Depa	rtment o	f Public	Health	Dri	nking	Wa	ater	Se	ction	
		<b>*</b>	lity Moni				U					
PWS ID	PWS Name	ter quu		toring u						1	ner Type I	Primary Source
CT0680144	LAKE WARRAM	AUG/SHOP V	VELL				NC		6	• • • •	S	GW
Local Address (	where applicable)			Service	Residenti	al Co	ommercia	al In	dustri	al	Combined	
WEST SHORE R				Connection	ns 4							
Towns Served:	KENT											
			Monit	oring Ree	quiremen	ts						
Water System	Facility: DISTR	RIBUTION SY	YSTEM (WSF	ID: 00600)								
<b>Total Coliform</b>	n (3100)								1	l rou	itine (RT)	per quarter
	Point (Sampling P				Monitorin	-		ollect	ion Pe	riod	Comp	liance Status
Select from	n Inventory of Act	ive Sampling	Points		4/1/24 - 6							
					7/1/24 - 9	)/30/2	24					
•	meters (PPS)					_					• •	per quarter
	Point (Sampling P	-	D : 1		Monitoring	_		ollect	ion Pe	riod	Сотр	liance Status
Select from	n Inventory of Act	ive Sampling	Points		4/1/24 - 6							
Motor Custo				<u>،                                     </u>	7/1/24 - 9	9/30/2	24					
-	Facility: ENTR	Y POINT (V	VSF ID: 00700	)						_		<b></b> )
Nitrate And N	• •	oint (D)			Monitoria	~ Dor	ind C	llast	ion Do		-	RT) per year
ENTRY PO	Point (Sampling P	oint ID)			Monitoring 1/1/23 - 1	-		Jilecti	ion Pe	rioa		liance Status
ENTRIPO	NT (5)				1/1/23 - 1						U	omplete
					1/1/25 - 1							
			Other (	Complian	ce Schedu							
Compliance Sch	edule Activity					ue Da			Achie	ved	Date	
	RT UP COMPLETIC	)N			4/	/1/20	24					
		Water Sy	ystem Faci	lity and S	ampling F	Poin	nt Inve	ntor	γ			
Water							Тс	tal	Lead	and		
	er System Facility	·	Sampling Poin					form	Сор			Stage
Facility ID			ID	Descriptior		Ste	utus	ule	Rule	Tier	Asbestos	WQP 2 DBPF
00600 DIST	RIBUTION SYSTEN	/	101	SHOP SINK				Y				
			102	BATHROON				Y				
			4		ION SYSTEM			Y				
			DOWNSTREAM				A					
00700 51			UPSTREAM		SERVICE CON		A					
	RY POINT		3	ENTRY POI	N I		A					
21168 WEL	L		2	WELL			A					
			Co	ntact Info	ormation							
Name				Organization							Job Title	
Mr. David Cool				eep-Enginee	ring Unit				v Civil	Engi		
Mailing Address			Mailing Addre	ss Line Two				Ci	ty		State	Zip Code
163 Great Hill R		1			_		Portlan				СТ	06480
Business Pho		Fax		oile Phone	Emergency F							
860-342-221		860-344-2		205-7552	860-424-3	333	david.c	ooley	@ct.g	ov		
Contact Role(s)	Administrative	Contact, Leg	al Contact, Ow	ner								

PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
СТ0680144	LAKE WARRAMAUG/SHOP WELL			NC	26	S	GW
Local Address (v	vhere applicable)	Service	Residen	tial Commerc	ial Industri	al Combine	ed Agricultural
WEST SHORE RO	DAD	Connections	4				
Towns Served: H	(ENT						

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

	Connecticut D	epartment of	Public I	Health	Dr	inkir	ng V	Vater	Se	ction	
		Quality Monit					<u> </u>				
PWS ID	PWS Name		<u> </u>			sificatio				er Type	Primary Sourc
СТ0680164	MACEDONIA BROOK S	.P./CAMP SITE #30				NC		287		S	GW
Local Address (w	here applicable)		Service	Residen	tial	Comme	rcial	Industri	al	Combined	Agricultura
KEELER ROAD			Connections	1							
Towns Served: K	ENT										
		Monito	oring Req	uireme	nts						
Water System	Facility: DISTRIBUT	ON SYSTEM (WSF II	D: 00600)								
Total Coliform	(3100)							1	l rou	tine (RT)	per quarter
	oint (Sampling Point IL	))		Monitori	ng P	eriod	Colle	ction Pe			iance Status
Select from	Inventory of Active Sar	npling Points		4/1/24 -	6/30	0/24					
				7/1/24 -	9/30	0/24					
<b>Physical Parar</b>	neters (PPS)							1	l rou	tine (RT)	per quarter
-	oint (Sampling Point IL	))		Monitori	ng P	eriod	Colle	ction Pe	riod	Comp	iance Status
Select from	Inventory of Active Sar	npling Points		4/1/24 -	6/30	0/24					
				7/1/24 -	9/30	0/24					
Water System	Facility: ENTRY POI	NT (WSF ID: 00700)									
Nitrate And N		. ,			_				1	routine (	RT) per year
	oint (Sampling Point IL	)		Monitori	ng P	eriod	Colle	ction Pe		-	iance Status
ENTRY POI				1/1/23 -	-						omplete
	. ,			1/1/24 -		-					·
				1/1/25 -		-					
	Wat	er System Facili	tv and Sa				vent	orv			
Water				I O	_	-	Total	-	and		
	r System Facility	Sampling Point	Sampling Po	int		C	Colifor				Stage
Facility ID		ID	Description			Status	Rule			Asbestos	WQP 2 DBP
00600 DISTR	IBUTION SYSTEM	101	WOMEN'S S	NK		А	Y				
		102	MEN'S SINK			А	Y				
		103	EXTERIOR FA	UCET		А	Y				
		4	DISTRIBUTIO	N SYSTEM		А	Y				
		DOWNSTREAM	WITHIN 5 SE	RVICE CON	١	А					
		UPSTREAM	WITHIN 5 SE	RVICE CON	N	А					
00700 ENTR	Y POINT	3	ENTRY POIN	Г		А					
21170 WELL		2	WELL			А					
		Con	tact Infor	mation							
Name			ganization							Job Title	
Mr. David Coole	у		ep-Engineeri	ng Unit			S	upv Civil	Engi		
Mailing Address	-	Mailing Address		2				City	0	State	Zip Code
163 Great Hill Ro		5	-			Port		,		СТ	06480
Business Phon	1	Fax Mobi	le Phone E	mergency	Pho			ress			
860-342-2215			05-7552	860-424-				ey@ct.g	ov		
	Administrative Conta							,0			

				-			1	
PWS ID	PWS Name			Classificatio	n Po	opulation	Owner Type	Primary Sourc
СТ0680164	MACEDONIA BROOK S.P./CAMP SITE #30			NC		287	S	GW
Local Address (w	/here applicable)	Service	Residen	tial Comme	rcial	Industria	al Combine	ed Agricultura
KEELER ROAD		Connections	1					
Towns Served: k	<b>FNT</b>							

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Connecticut Depa	rtment of	Public	: Health	Dri	nking	Water	c Se	ction	
Water Qua	lity Monit	oring a	nd Con	nplia	ance So	chedu	le		
PWS ID PWS Name				Classif	fication P	opulation	Owr	ner Type Pi	imary Source
CT0680174 MACEDONIA BROOK S.P./ M	IAINTENANCE			١	NC	37		S	GW
Local Address (where applicable)		Service	Resider	ntial Co	ommercial	Industr	ial	Combined	Agricultural
159 MACEDONIA BROOK ROAD		Connectio	ons					4	
Towns Served: KENT									
	Monito	oring Re	quireme	ents					
Water System Facility: DISTRIBUTION S	YSTEM (WSF I	D: 00600)							
Total Coliform (3100)							1 rou	tine (RT)	per quarter
Sampling Point (Sampling Point ID)			Monitor	ing Per	iod Col	lection Pe			ance Status
Select from Inventory of Active Sampling	Points		4/1/24	- 6/30/2	24				
			7/1/24	- 9/30/2	24				
Physical Parameters (PPS)							1 rou	tine (RT)	per quarter
Sampling Point (Sampling Point ID)			Monitor	ing Peri	iod Col	lection Pe	eriod	Compli	ance Status
Select from Inventory of Active Sampling	Points		4/1/24	- 6/30/2	24				
			7/1/24	- 9/30/2	24				
Water System Facility: ENTRY POINT (V	VSF ID: 00700)								
Nitrate And Nitrite (NOX)							1	routine (R	T) per year
Sampling Point (Sampling Point ID)			Monitor	ing Per	iod Col	lection Pe	eriod	Compli	ance Status
ENTRY POINT (3)			1/1/23 -	12/31/	/23			Со	mplete
			1/1/24 -	12/31/	/24				
			1/1/25 -	12/31/	/25				
	Other C	omplian	ce Scheo	dules					
Compliance Schedule Activity				Due Da	nte	Achi	eved I	Date	
CROSS CONNECTION EXEMPTION				3/1/20	17				
SEASONAL START UP COMPLETION				4/1/20	24				
Water S	ystem Facili	ity and S	Sampling	, Poin	t Inven	tory			
Water	2	•			Tot	-	l and		
System Water System Facility	Sampling Point	Sampling	Point		Colifo		oper		Stage
Facility ID	ID	Descriptio	n	Ste	atus Ru	le Rule	e Tier	Asbestos	WQP 2 DBPR
00600 DISTRIBUTION SYSTEM	101	SHOP SINK	<		A Y				
	102	BATHROO	M SINK		A Y				
	4	DISTRIBUT	ION SYSTEM	1	A Y				
	DOWNSTREAM	WITHIN 5	SERVICE CO	N	А				
	UPSTREAM	WITHIN 5	SERVICE CO	N	А				
00700 ENTRY POINT	3	ENTRY PO	INT		A				
21171 WELL #1	2	WELL			A				
56199 WELL #2	2	WELL #2			A				
	Con	tact Info	ormatior	า					
Name	01	rganization						Job Title	
Mr. David Cooley		eep-Enginee	ering Unit			Supv Civi	l Engi		
Mailing Address Line One	Mailing Address		~			City	5	State	Zip Code
163 Great Hill Road					Portland			СТ	06480
Business Phone Extension Fax	Mobi	le Phone	Emergency	y Phone					
860-342-2215 860-344-2	2560 860-2	205-7552	860-424	-		oley@ct.g	gov		

PWS ID	PWS Name			Clas	ssification P	opulation	Owner Type	Primary Sour
СТ0680174	MACEDONIA BROOK S.P./ MAINTENANCE				NC	37	S	GW
Local Address (v	vhere applicable)	Service	Residen	tial	Commercial	Industria	al Combine	ed Agricultur
159 MACEDONI	A BROOK ROAD	Connections					4	
Towns Served: H	(ENT							

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	Connecticut Dep	artment of	Public He	alth D	rink	king V	Vater S	ection	
	Water Ou	ality Monit	oring and	Comp	lian	ce Scl	hedule		
PWS ID	PWS Name							wner Type P	rimary Source
CT0680194	ERIC SLOANE MUSEUM				NC		25	S	GW
	ss (where applicable)		Service R	esidential		mercial	Industrial	Combined	
ROUTE 7			Connections			1			
Towns Serve	ed: KENT					_			
		Monit	oring Requir	omont	<b>-</b>				
			• •	ement	<b>&gt;</b>				
		SYSTEM (WSF II	D: 00600)						
	form (3100)								per quarter
	ing Point (Sampling Point ID)			onitoring			ction Perio		iance Status
Select	from Inventory of Active Samplin	ng Points		/1/23 - 12,		8			omplete
				/1/24 - 3/3				Сс	omplete
				/1/24 - 6/3					
	<i>i</i> <b>i</b>		7/	/1/24 - 9/3	30/24				
-	arameters (PPS)								per quarter
	ing Point (Sampling Point ID)			onitoring			ction Perio		iance Status
Select	from Inventory of Active Samplin	ng Points		/1/23 - 12,		8			omplete
				/1/24 - 3/3				Co	omplete
				/1/24 - 6/3					
			·	/1/24 - 9/3	30/24				
Water Syst	em Facility: ENTRY POINT	(WSF ID: 00700)							
	nd Nitrite (NOX)							-	RT) per year
	ing Point (Sampling Point ID)			onitoring		Colle	ction Perio	-	iance Status
ENTRY	POINT (3)			1/23 - 12/					omplete
				1/24 - 12/				Co	omplete
			1/	1/25 - 12/	31/25				
		Other Co	ompliance S	chedul	es				
Compliance	Schedule Activity			Due	Date		Achieve	d Date	
CROSS CON	NECTION EXEMPTION			3/1	/2028				
	Water	System Facili	ity and Sam	oling Pa	oint I	nvent	orv		
Water		oystelli i delli				Total	-	d	
	Vater System Facility	Sampling Point	Sampling Point			Colifor			Stage
Facility ID		, J ID	Description		Statu	D. J.			WQP 2 DBPR
00600 D	DISTRIBUTION SYSTEM	4	DISTRIBUTION S	YSTEM	A	Ŷ			
		DOWNSTREAM	WITHIN 5 SERVIO	CE CON	А				
		ESM1	MENS BATH		А	Y			
		ESM2	WOMENS BATH		А	Y			
		ESM3	OUTSIDE FAUCE	г	А	Y			
		UPSTREAM	WITHIN 5 SERVIO	CE CON	А				
00700 E	NTRY POINT	3	ENTRY POINT		А				
	VELL	2	WELL		А				
	REATMENT PLANT								
		Car	tact Informa	tion					
Name			rganization					Job Title	
	Newman-Scott		ept of Ecomonic &	comm D	ev	C	pirector of C		
	Iress Line One	Mailing Address	s Line Two				City	State	Zip Code
1 Constitutio	on Plaza				H	artford		СТ	06103

		L		0		P					
PWS ID	PWS Name					Cla	ssificatio	n Populatio	n Owner Ty	pe I	Primary Source
СТ0680194	ERIC SLOANE MU	USEUM					NC	25	S		GW
Local Address (w	here applicable)			Service	Re	sidential	Comme	cial Indust	rial Com	oined	d Agricultural
ROUTE 7				Connect	ions		1				
Towns Served: KI	ENT			i				1			
Business Phone	e Extension	Fax	IVI	obile Phone	Emer	gency Pho	one Ema	l Address			
860-256-2753							krist	na.newmans	cott@ct.go	v	
Contact Role(s):	Legal Contact										
Name				Organizatio	n				Job	Title	
Ms. Elizabeth Sh	apiro			State Histor	ric Preser	vation		Director	Operations		
Mailing Address	Line One		Mailing Add	ress Line Two	)			City	Sta	te	Zip Code
450 Columbus Bl	vd		Suite 5				Hart	ford	C	Т	06103
Business Phone	e Extension	Fax	M	obile Phone	Emer	gency Pho	one Ema	l Address			
860-655-1591					989	9-640-215	0 morį	gan.bengal@	ct.gov		
Contact Role(s):	Administrative	Contact									

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

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

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	Connectiout Den	artmant	of Dublic U	oolth T	)rinl-i-		Noton C	action		
	Connecticut Depa					0				
	Water Qua	ality Mo	nitoring and	t Comp	oliance	e Scl	hedule			
PWS ID	PWS Name			C	lassificatio	n Po	pulation O	wner Type Pr	imary Source	
СТ0680244	BULLS BRIDGE INN				NC		29	Р	GW	
Local Address (	where applicable)		Service	Residentia	I Comme	rcial	Industrial	Combined	Agricultural	
333 KENT ROAI	D		Connections		1					
Towns Served:	KENT									
		Mo	nitoring Requ	irement	ts					
Water System	Facility: <b>DISTRIBUTION</b>	SYSTEM (W	SF ID: 00600)							
Total Colifor	m (3100)						<b>1</b> r	outine (RT) p	er quarter	
Sampling	Point (Sampling Point ID)		1	Monitoring	Period	Colle	ection Perio	d Complia	nce Status	
Select from	m Inventory of Active Samplin	g Points	1	.0/1/23 - 12	2/31/23			Со	mplete	
				1/1/24 - 3,	/31/24			Со	mplete	
				4/1/24 - 6,	/30/24					
				7/1/24 - 9,	/30/24					
-	ameters (PPS)						<b>1</b> r	outine (RT) p	er quarter	
Sampling	Point (Sampling Point ID)			Monitoring	Period	Colle	ection Perio	d Complia	ance Status	
Select from	m Inventory of Active Samplin	g Points	1	.0/1/23 - 12					nplete	
				1/1/24 - 3,				Со	nplete	
				4/1/24 - 6,						
				7/1/24 - 9,	/30/24					
Water System	Facility: ENTRY POINT (	WSF ID: 007	00)							
	Nitrite (NOX)							1 routine (R		
	Point (Sampling Point ID)			Monitoring		Colle	ection Perio		nce Status	
ENTRY PO	INT (3)			1/1/23 - 12					nplete	
				1/1/24 - 12				Coi	nplete	
	· · ·			1/1/25 - 12	/31/25					
-	Facility: WELL #1 (WSF I	D: 23054)								
E. Coli (3014	•							outine (RT) p	•	
	Point (Sampling Point ID)			Monitoring		Colle	ection Perio			
WELL #1 (	2)		1	.0/1/23 - 12					Complete	
				1/1/24 - 3				Со	nplete	
				4/1/24 - 6/						
		_		7/1/24 - 9,	-					
		Othe	r Compliance	Schedu	les					
	hedule Activity				e Date		Achieve	d Date		
CAP - ADDRESS					.8/2015					
RESPOND TO S	ANITARY SURVEY			7/1	.9/2019					
		Public N	Notification R	equiren	nents					
		Compliance	Notice	Public	: Notif	fication	PN Cert	fication		
Violation/Situa	ation		Period	Tier	Require		Performed	Due to DPH	Received	
E. Coli M&R Vio	olation	1	0/1/19 - 12/31/19	3	4/28/20	21		5/8/2021		
	Water S	System Fa	cility and San	npling P	oint Inv	vent	ory			
Water						Tota	=	d		
-	ter System Facility		oint Sampling Poir	t	C	Coliform Copper St				
Facility ID		ID	Description		Status	Rule	Rule Ti	er Asbestos	WQP 2 DBPR	
00600 DIST	RIBUTION SYSTEM	4	DISTRIBUTION		А	Y				
		DOWNSTRE	AM WITHIN 5 SER	VICE CON	А					
L										

С	onnectic	ut Depa	rtment o	f Public	Health	Drin	king	Water	Sect	tion	
	Wat	ter Qua	lity Moni	toring a	nd Com	plia	nce So	chedul	le		
PWS ID PV	WS Name					Classifi	cation P	opulation	Owner	Type F	Primary Source
СТ0680244 В	ULLS BRIDGE IN	IN				N	С	29	Р	1	GW
Local Address (whe	ere applicable)			Service	Resident	ial Co	mmercial	Industri	al Co	mbined	d Agricultural
333 KENT ROAD				Connectio	ns		1				
Towns Served: KEN	NT					·			·		
		Water Sy	ystem Faci	lity and S	ampling	Point	t Inven	tory			
Water System Water S Facility ID	System Facility		Sampling Poin ID	t Sampling I Description		Sta	Tot Colifo tus <sup>Ru</sup>	orm Cop	per	sbestos	Stage WQP 2 DBPR
			UPSTREAM	WITHIN 5 S	SERVICE CON	A	۹				
00700 ENTRY F	POINT		3	ENTRY POI	NT	A	۹				
23054 WELL #	1		2	WELL #1		A	۹				
			Со	ntact Info	ormation						
Name			C	Organization	rganization				Jo	ob Title	
Mr. Henry J. Zacca	ira		E	Bulls Bridge Ir	าท						
Mailing Address Li	ne One		Mailing Addre			City			State	Zip Code	
333 Kent Road							Kent			СТ	06757
Business Phone	Extension	Fax	Mol	oile Phone	Emergency	Phone	Email Address				
860-210-1982											
Contact Role(s):	egal Contact, C	Owner						1			
Name				Organization					Jo	ob Title	
Mr. Thomas Zacca				Bulls Bridge Ir	าท		1				
Mailing Address Li	ne One		Mailing Addre	ss Line Two				City		State	Zip Code
333 Kent Road					1		Kent			СТ	06757
Business Phone	Extension	Fax	Mol	oile Phone	Emergency	Phone	Email Ad	dress			
860-927-1000											
Contact Role(s):		Contact									
Please note the fo	-										
1. The residual disi	nfectant concent	ration must b	e measured at t	he same locati	on and time as	s each to	otal colifor	m sample.			

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

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

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	Conne	ecticut Departmer Water Quality M				-			
PWS ID	PWS Nam		0						Primary Source
CT0688104	CLUB GET				NC		26	P	GW
Local Address	(where appl	icable)	Service	Residenti		rcial		I Combine	
59 SOUTH KEN			Connections		6				
Towns Served:	KENT								
		Μ	onitoring Requ	iremen	ts				
		DISTRIBUTION SYSTEM (							
Total Colifor					Devied	<b>C</b> -1			per quarter
		pling Point ID)		Monitoring		Coll	lection Peri		liance Status
Select fro	minventory	of Active Sampling Points		.0/1/23 - 1 4/1/24 - 6				(	omplete
				7/1/24 - 9					
Physical Para	amotors (E	אסט (אסט (אסט (אסט (אסט (אסט (אסט (אסט (		//1/24-3	730724		1	routine (RT	per quarter
-	-	pling Point ID)		Monitorin	a Period	Coll	⊥ lection Peri		liance Status
		of Active Sampling Points		.0/1/23 - 1	-	5011			omplete
				4/1/24 - 6					
				7/1/24 - 9					
Water Syster	n Facility:	ENTRY POINT (WSF ID: 0							
Nitrate And		-	•			_		1 routine	RT) per year
	-	pling Point ID)	1	Monitorin	g Period	Coll	lection Peri		liance Status
ENTRY PC				1/1/23 - 12	-			-	omplete
				1/1/24 - 12	2/31/24				
				1/1/25 - 12	2/31/25				
		nthly Water System			onitorir	ng R	equiren	nents	
Water Syster	n Facility:	CLUB GETAWAY TREATM		: TP001)					
Analyte		Monitoring Requirement (	Summary Type)		ting Limit			Samples	Req/Month
Chlorine		Entry Point RDC (EPRD)			num: 0.65	MG/I	-	D	aily
Start Date:	12/1/2012	2		nce Histor	-	-	ating Limit		-
				ng Period		Com	pliance Sta	tus: Compl	ance Status:
				23 - 11/30/					
				23 - 12/31/					
				- 1/31/20					
				↓ - 2/29/20 ↓ - 3/31/20					
		Oth	ner Compliance						
Compliance So	hedule Activ				ue Date		Achiev	ed Date	
SEASONAL STA		,			/1/2024				
CROSS CONNE					/1/2025				
			Notification R						
			Compliance	Notice	1	: Noti	ification	PN Ce	rtification
Violation/Situ	ation		Period	Tier	Require		Performed		-
Total Coliform		ion	10/1/22 - 12/31/22	3	6/29/20			7/9/2024	
Physical Param	neters M&R	Violation	10/1/22 - 12/31/22	3	6/29/20	24		7/9/2024	
Total Coliform	M&R Violat	ion	7/1/22 - 9/30/22	3	6/29/20	24		7/9/2024	
Physical Param	neters M&R	Violation	7/1/22 - 9/30/22	3	6/29/20	24		7/9/2024	
Total Coliform	M&R Violat	ion	4/1/23 - 6/30/23	3	8/21/20	24		8/31/2024	
L								÷	

Water Qu PWS ID PWS Name	1. 1. 1.		incurtin			ig v	waters	Section	
	iality Monit	oring ar				0			
FVV31D FVV3Nallie	v	0		Cla	ssificatio	n Po	opulation C	Wner Type Pr	rimary Source
CT0688104 CLUB GETAWAY					NC		26	Р	GW
Local Address (where applicable)		Service	Residen	tial	Comme	rcial	Industrial	Combined	Agricultural
59 SOUTH KENT ROAD		Connection	S		6				
Towns Served: KENT									
	Public Not	tification	Require	m	ents				
	C	ompliance	Notice				i <u>fication</u>		<u>ification</u>
Violation/Situation		Period	Tier		Require		Performed		Received
Physical Parameters M&R Violation		/23 - 6/30/23			8/21/20			8/31/2024	
Water	System Facil	ity and Sa	mpling	Po	oint Inv		-		
Water System Water System Facility	Sampling Point		oint		C	Toto Colifo	rm Coppe	er	Stage
Facility ID	ID	Description			Status	Rul	e Rule T	ier Asbestos	WQP 2 DBPR
00600 DISTRIBUTION SYSTEM	4	TCR REPEAT			A	Y			
	4X DOWNSTREAM				I A	Y			
	KITCHEN	KITCHEN SIN		4	A	Y			
	LAKEVIEW10	BATHROOK			A	Ŷ			
	LAKEVIEW22	BATHROOM			A	Ŷ			
	MEADOWVIEW1	L BATHROOM	SINK		А	Y			
	RAILROAD7	BATHROOM	SINK		А	Y			
	UPSTREAM	WITHIN 5 SE	RVICE CON	I	А				
00700 ENTRY POINT	3	ENTRY POIN	Т		А				
00700X UNTREATED ENTRY POINT	3	ENTRY POIN	Т		А				
CT001 CONTACT TANK									
PF001 BOOSTER PUMP									
ST001 THREE 1,000-GALLON									
ATMOSPHERIC TANKS									
ST002 2500 GALLON STORAGE TANK									
ST003 3000 GALLON STORAGE TANK									
TP001 CLUB GETAWAY TREATMENT PLANT	5	CONTACT TA	ANK OVERF	LO	A				
W001 WELL 1	2	WELL 1			А				
W002 WELL 2	2	WELL 2			А				
W003 WELL 3	2	WELL 3			А				
W004 WELL 4	2	WELL 4			A				
	Certified	Operator	Inform	ati	ion				
Water System Facility: CLUB GETAWA	AY TREATMENT P	LANT (WSF	ID: TP001	L)					
Facility Classification: TREATMENT PLANT									Certification
Operator Name	<b>Operator Typ</b>	e	Certificatio	n(s)					Expiration
TOMASCAK, THOMAS S.	CHIEF OPERATO						ATOR - CLA		12/31/2024
	- Com				VENT PL	ANT C	OPERATOR -	CLASS I	6/30/2025
Name		tact Info	mation					Joh Title	
Name Mr. David Schreiber		rganization	andco				Drocidant	Job Title	
Mailing Address Line One	Mailing Addres	ub Getaway L	anuco				President City	State	Zip Code
NOTE: This information has been provided to help ov					Kan	-		СТ	06757

		· · · ·			0							1
PWS ID	PWS Name	WS Name					Classification		Population	Owne	r Type Pr	rimary Source
СТ0688104 0	CLUB GETAWAY							NC	26		Р	GW
Local Address (wh	nere applicable)				Service	Residen	ntial	Commerc	ial Industr	ial C	ombined	Agricultural
59 SOUTH KENT F	ROAD				Connectior	าร		6				
Towns Served: KE	NT											
59 S. Kelli Kudu												
Business Phone	Extension	Fax		Mobil	e Phone	Emergency	/ Pho	one Email	Address			
860-927-3664						917-836	-165	9 david@	@clubgetawa	ay.com	1	
Contact Role(s):	Administrative C	ontact, Leg	al Conta	act, Own	er							
Please note the f	ollowing:											

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.

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#### **Connecticut Department of Public Health Drinking Water Section** Water Quality Monitoring and Compliance Schedule PWS ID **PWS Name** Classification Population Owner Type Primary Source Ρ CT0688024 **KENT FALLS BREWING COMPANY** NC 35 GW Local Address (where applicable) Service Residential Commercial Industrial Combined Agricultural Connections 33 CAMPS ROAD 5 Towns Served: KENT **Monitoring Requirements** Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) Total Coliform (3100) 1 routine (RT) per month Sampling Point (Sampling Point ID) Monitorina Period **Collection Period Compliance Status** Select from Inventory of Active Sampling Points 11/1/23 - 11/30/23 Complete 12/1/23 - 12/31/23 Complete 1/1/24 - 1/31/24 Complete 2/1/24 - 2/29/24 Complete 3/1/24 - 3/31/24 Complete 4/1/24 - 4/30/24 5/1/24 - 5/31/24 6/1/24 - 6/30/24 7/1/24 - 7/31/24 8/1/24 - 8/31/24 9/1/24 - 9/30/24 10/1/24 - 10/31/24 **Physical Parameters (PPS)** 1 routine (RT) per month **Monitoring Period** Sampling Point (Sampling Point ID) **Collection Period Compliance Status** 11/1/23 - 11/30/23 Select from Inventory of Active Sampling Points Complete 12/1/23 - 12/31/23 Complete 1/1/24 - 1/31/24 Complete 2/1/24 - 2/29/24 Complete 3/1/24 - 3/31/24 Complete 4/1/24 - 4/30/24 5/1/24 - 5/31/24 6/1/24 - 6/30/24 7/1/24 - 7/31/24 8/1/24 - 8/31/24 9/1/24 - 9/30/24 10/1/24 - 10/31/24 Water System Facility: ENTRY POINT - WELL 1 (WSF ID: 00700) Nitrate And Nitrite (NOX) 1 routine (RT) per year Sampling Point (Sampling Point ID) **Collection Period Compliance Status Monitoring Period** EP - WELL 1 (3) 1/1/23 - 12/31/23 Complete 1/1/24 - 12/31/24 1/1/25 - 12/31/25 Water System Facility: WELL 1 (WSF ID: 59572)

E. Coli (3014)	tine (RT) per month		
Sampling Point (Sampling Point ID)	Monitoring Period	<b>Collection Period</b>	<b>Compliance Status</b>
WELL 1 (2)	11/1/23 - 11/30/23		Complete
	12/1/23 - 12/31/23		Complete
	1/1/24 - 1/31/24		Complete

		<b>^</b>	Public Health I		0		ction	
	Water Q	uality Monit	oring and Comp	olianc	e Sche	edule		
PWS ID	PWS Name		C	lassificati	ion Popu	lation Ow	ner Type P	rimary Source
СТ0688024	4 KENT FALLS BREWING C	OMPANY		NC	3	5	Р	GW
Local Addr	ess (where applicable)		Service Residentia	al Comm	nercial In	dustrial	Combined	Agricultural
33 CAMPS	ROAD		Connections				5	
Towns Serv	ved: KENT							
		Monite	oring Requirement	ts				
Water Sys	stem Facility: WELL 1	(WS	F ID: 59572)					
E. Coli (3	8014)					1 ro	utine (RT	) per month
Samp	ling Point (Sampling Point ID)		Monitoring	Period	Collect	ion Period	Compl	iance Status
			2/1/24 - 2,	/29/24				omplete
			3/1/24 - 3				Co	omplete
			4/1/24 - 4					
			5/1/24 - 5,					
			6/1/24 - 6					
			7/1/24 - 7					
			8/1/24 - 8					
			9/1/24 - 9,					
	14/242		10/1/24 - 1					
	wate	er system Facili	ty and Sampling P	oint ir				
Water System	Water System Facility	Samplina Point	Sampling Point		Total Coliform	Lead and Copper		Stage
Facility ID	water system ratinty	ID	Description	Status	Rule		Asbestos	WQP 2 DBPR
	DISTRIBUTION SYSTEM	4	DISTRIBUTION SYSTEM	A				•
		DOWNSTREAM	WITHIN 5 SERVICE CON	А				
		KF000	TAP IMMEDIATELY AFTE	А	Y			
		KF001	TASTING ROOM HAND- WA	А	Y			
		KF002	TASTING ROOM CLEANIN	1 1	Y			
		KF003	TASTING ROOM MOP SIN	A I	Y			
		KF004	BREWERY BATHROOM SIN	A				
		KF005	BREWERY BATHROOM SIN	A				
		KF006	SOLAR SHED OUTDOOR F	= A	Y			
		KF007	SAGE HOUSE HYDRANT	А	Y			
		KF008	PARKING LOT HYDRANT	А	Y			
		KF009	GREENHOUSE HYDRANT	А	Y			
		UPSTREAM	WITHIN 5 SERVICE CON	А				
00700	ENTRY POINT - WELL 1	3	EP - WELL 1	А				
59572	WELL 1	2	WELL 1	А				
61106	ATMOSPHERIC STORAGE TANK	<s< td=""><td></td><td></td><td></td><td></td><td></td><td></td></s<>						
61278	UV TREATMENT							
		Con	tact Information					
Name		01	ganization				Job Title	
Mr. David	Birnbaum							
Mailing Ad	dress Line One	Mailing Address	s Line Two		Ci	ty	State	Zip Code
33 Camps	Rd			Ke	nt		СТ	06757
NOTE: This in	formation has been provided to help	owners and operators of	public water systems maintain o	compliance	with drinki	ng water qua	lity monitorir	ng requirements.

		· · · ·	<i>.</i>		0			1					
PWS ID	PWS Name						Clas	sification	Population	Owner Type Pr		mary Source	
СТ0688024	KENT FALLS BRE	WING COM	PANY						NC	35	Р		GW
Local Address (w	here applicable)				Service	Res	iden	tial	Commerci	al Industri	al Combin	ed	Agricultural
33 CAMPS ROAD					Connectio	ons					5		
Towns Served: K	ENT												
Business Phone Extension Fax M			/lobil	e Phone	Emerg	ency	/ Pho	ne Email /	Address				
860-398-9645			6	46-6	16-6721	917-	-716-	6270	) davidb	@thefoodcy	/cleny.com		
Contact Role(s):	Administrative	Contact, Ow	/ner						÷				
Name				Or	Organization Job Title								
Mr. Barry Labend	dz												
Mailing Address I	Line One		Mailing Add	dress	ress Line Two				City	State		Zip Code	
33 Camps Rd									Kent		СТ		06757
Business Phone	e Extension	Fax	Ν	/lobil	e Phone	Emerg	ency	Pho	ne Email A	Email Address			
860-398-9645									barryl(	barryl@kentfallsbrewing.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.

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

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