	PWS Name	Quality Monit							wner Type P	rimary Source
CT1150024	BETHEL BAPTIST CHUR	СН			N			25	P	GW
Local Address	(where applicable)		Service	Resident	ial Co	mme	rcial In	dustrial	Combined	Agricultura
150 UNION C	ITY ROAD		Connections			1				
Towns Served	: PROSPECT		1	1					1	1
		Monit	oring Requ	uiremei	nts					
Water Syste	m Facility: DISTRIBUTI	ON SYSTEM (WSF I	D: 00600)							
Total Colifo								1 rc	outine (RT)	per quarter
Samplin	g Point (Sampling Point ID	<i>י</i> ן		Monitoriı	ng Peri	od	Collect	ion Perio	d Compl	iance Status
Select fr	om Inventory of Active Sar	npling Points		7/1/19 -						omplete
				10/1/19 -						omplete
				1/1/20 -					Co	omplete
				4/1/20 -						
	()			7/1/20 -	9/30/2	.0				
•	rameters (PPS)				or Doui	- d	Collect			per quarter
	<b>g Point (Sampling Point ID</b> om Inventory of Active Sar			<i>Monitorii</i> 7/1/19 -	-		Collect	ion Perio		iance Status omplete
Select II	off inventory of Active Sal			10/1/19 -						omplete
				1/1/20 -						omplete
				4/1/20 -						
				7/1/20 -						
Water Syste	m Facility: ENTRY POII	NT (WSF ID: 00700)								
Nitrate And	Nitrite (NOX)							:	1 routine (	RT) per year
Samplin	g Point (Sampling Point IL	9		Monitorii	n <mark>g Peri</mark>	od	Collect	ion Perio	d Compl	iance Status
ENTRY P	OINT (3)			1/1/19 - 1	12/31/1	19			Co	omplete
				1/1/20 - 1					Co	omplete
				1/1/21 - 1	· ·					
	Wat	er System Facili	ity and Sa	mpling	Poin	t Inv	vento	r <b>y</b>		
Water	star Contana Franklika	Course lines Desist	Committee De				Total	Lead an		
System W Facility ID	ater System Facility	Sampling Point ID	Description	Int			Coliform Rule			Stage WQP 2 DBP
	STRIBUTION SYSTEM	4	DISTRIBUTIO	N SYSTEM		n <b>tus</b> A	Y	nuic ne		
00000 Di		DOWNSTREAM				۰ ۹	I			
		UPSTREAM	WITHIN 5 SEI			4				
00700 EN	ITRY POINT	3	ENTRY POINT	-	ŀ	4				
21992 W	ELL	2	WELL		A	4				
		Con	tact Infor	mation						
Name		0	rganization						Job Title	
Name	eira		ethel Baptist C	hurch						
Mr. Frank Vie	ess Line One	Mailing Address	s Line Two				Ci	ity	State	Zip Code
						Pros	pect		СТ	06712
Mr. Frank Vie	zy Road					- E - E				
Mr. Frank Vie Mailing Addre		Fax Mobi	le Phone E	mergency	Phone	Ema	il Addre	SS		

		<b>~</b>	<i>.</i>		0							
PWS ID	PWS Name						Clas	sification	Population	Owner T	уре	Primary Source
CT1150024	BETHEL BAPTIST	CHURCH						NC	25	Р		GW
Local Address (w	here applicable)				Service	Resider	ntial	Commerc	ial Industri	ial Com	nbine	d Agricultural
150 UNION CITY	ROAD				Connection	S		1				
Towns Served: P	ROSPECT						÷		·	·		
Name				Or	ganization					Job	Title	
Mr. Dean Laqua	/			Be	thel Baptist	Church			Trustee			
Mailing Address	Line One		Mailing A	ddress	Line Two				City	St	ate	Zip Code
150 Union City R	oad							Prospe	ect		СТ	06712
Business Phone	e Extension	Fax		Mobil	e Phone	Emergenc	y Pho	ne Email	Address			
203-758-3070		203-758-	6905									
Contact Role(s):	Legal Contact, (	Owner	<b>i</b>									
Please note the	following:											

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

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

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

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

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

	Connecticut Dep	partment of	f Public H	ealth	D	rinki	ng V	Nater	Se	ction	
	· · · · · · · · · · · · · · · · · · ·	ality Monit					0				
PWS ID	PWS Name		0			ssificatio				ner Type Pr	imary Source
CT1150054	HIGHLAND GREENS (GOLF	COURSE CLUBHOU	JSE)			NC		25		P	GW
Local Address (	where applicable)		Service	Resident	tial	Comme	ercial	Industria	al	Combined	Agricultura
122 COOK ROA	D		Connections			1					
Towns Served:	PROSPECT					1					l
		Monit	oring Requ	ireme	nts	;					
Water System	Facility: <b>DISTRIBUTION</b>	SYSTEM (WSF I	D: 00600)								
<b>Total Colifor</b>	m (3100)							:	1 ro	utine (RT)	per month
Sampling	Point (Sampling Point ID)			Monitori	ng P	Period	Colle	ection Pe	r <b>iod</b>	Complic	ince Status
Select fror	m Inventory of Active Sampl	ing Points		4/1/20 -	4/3	0/20					
				5/1/20 -	5/3	1/20					
				6/1/20 -	6/3	0/20					
				7/1/20 -							
				8/1/20 -							
				9/1/20 -	9/3	0/20					
-	imeters (PPS)							:	1 ro	• •	per month
	Point (Sampling Point ID)			Monitori	-		Colle	ection Pe	riod	Complic	ince Status
Select from	m Inventory of Active Sampl	ing Points		4/1/20 -							
				5/1/20 -							
				6/1/20 -							
				7/1/20 -							
				8/1/20 -							
		•		9/1/20 -	9/3	0/20					
-	Facility: ENTRY POINT	(WSF ID: 00700)	1								
	Nitrite (NOX)				_					-	T) per year
	Point (Sampling Point ID)			Monitori			Colle	ection Pe	riod		ince Status
ENTRY PO	INT (3)			1/1/19 - 1						Cor	nplete
				1/1/20 - 1							
				1/1/21 - 1	12/3	31/21					
-	Facility: WELL (WSF ID	: 21995)									
E. Coli (3014	•										per month
	Point (Sampling Point ID)			Monitori	_		Colle	ection Pe	riod	Complic	ince Status
WELL (2)				4/1/20 -							
				5/1/20 -							
				6/1/20 -			_				
				7/1/20 -							
				8/1/20 -							
				9/1/20 -							
Comercilian C. 1		Other C	ompliance					A . I *		Derte	
Compliance Scl						Date		Achie	ved	Date	
KESPOND TO SA	ANITARY SURVEY	Custom Ford				/2015					
	Water	System Facil	ity and Sar	npling	10	int in		-			
Water	or System Eacility	Sampling Doint	Sampling Do:	at			Tota Colifor				Chara -
System Wat Facility ID	er System Facility	Sampling Point ID	Description	n.			Colifor Rule			Ashestas	Stage WQP 2 DBP
	RIBUTION SYSTEM	4	DISTRIBUTION			<u>Status</u> A	Y	. nuie	ner	~3003103	
		4		JIJIEIVI		~	T				

#### **Connecticut Department of Public Health Drinking Water Section** Water Quality Monitoring and Compliance Schedule **PWSID PWS Name** Classification Population Owner Type Primary Source HIGHLAND GREENS (GOLFCOURSE CLUBHOUSE) Р CT1150054 NC 25 GW Local Address (where applicable) Service Residential Commercial Industrial Combined Agricultural Connections 122 COOK ROAD 1 Towns Served: PROSPECT 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 21995 WELL А **Contact Information** Organization Name Job Title 122 Cook Road LLC Mr. George Sabo Jr Facility Manager Mailing Address Line One Mailing Address Line Two State Zip Code City 122 Cook Road СТ 06712 Prospect **Business Phone** Extension Fax Mobile Phone Emergency Phone Email Address 203-758-4022 203-699-8840 gasabo@aol.com Contact Role(s): Administrative Contact, Legal Contact Please note the following: The residual disinfectant concentration must be measured at the same location and time as each total coliform sample. 1. 2. If a Collection Period is specified, all water quality samples must be collected during the specified period.

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

	Connecticut Dep						0			ction	
	Water Qu	ality Monit	coring an					edul	е		
PWS ID	PWS Name				Classific	catior	n Popu	lation	Owr	ner Type P	rimary Source
CT115006	,	LLC (U&L WELLS)	- 1		N	С		5		Р	GW
Local Add	ress (where applicable)		Service	Resident	ial Cor	mmer	cial In	dustria	I	Combined	Agricultura
43 CANDE	E ROAD		Connections			1					
Towns Ser	rved: PROSPECT										
		Monite	oring Requ	liremei	nts						
Water Sy	stem Facility: DISTRIBUTION	SYSTEM (WSFI	D: 00600)								
Total Co	liform (3100)							1	rou	tine (RT)	per quarter
	oling Point (Sampling Point ID)			Monitorii	ng Perio	bd	Collecti				iance Status
Selec	t from Inventory of Active Sampli	ng Points		7/1/19 -	9/30/19	9				Cc	omplete
		-		4/1/20 -	6/30/20	0					
				7/1/20 -							
Physical	Parameters (PPS)							1	rou	tine (RT)	per quarter
-	oling Point (Sampling Point ID)			Monitorii	ng Perio	bd	Collecti				iance Status
	t from Inventory of Active Sampli	ng Points		7/1/19 -							omplete
	· ·			4/1/20 -	6/30/20	0					
				7/1/20 -	9/30/20	0					
Water Sy	stem Facility: ENTRY POINT	(WSF ID: 00700)									
Nitrate		· · · ·						1	rou	tine (RT)	per quarter
	oling Point (Sampling Point ID)			Monitorii	na Perio	bd	Collecti				iance Status
-	RY POINT (3)			7/1/19 -	-						omplete
	- (-)			4/1/20 -							
				7/1/20 -							
Nitrite (	1041)			11-					1	routine (I	RT) per year
-	oling Point (Sampling Point ID)			Monitorii	ng Perio	od	Collecti	ion Per		-	iance Status
	RY POINT (3)			1/1/19 - 1	-						omplete
	- (-)			1/1/20 - 1							
				1/1/21 - 1							
		Other C	ompliance		· ·						
Compuliant	an Cabadula Antivity	other c	omphance					Achiev		Derte	
	ce Schedule Activity				Due Dat			Achiev	ea l	Date	
SEASONAL	L START UP COMPLETION				5/1/2020						
	Water	System Facil	ity and Sar	npling	Point	: Inv	entor	ſY			
Water	144 A C A T 11/2	e	<b>• • • •</b>				Total	Lead a			
System	Water System Facility	Sampling Point		nt			oliform	Copp		Astest	Stage
Facility ID		ID	Description		Stat		Rule	KUle 1	ier	Aspestos	WQP 2 DBP
00600	DISTRIBUTION SYSTEM	4	DISTRIBUTION	N SYSTEM	A		Y				
		BST	BATHROOM		A		Y				
		DOWNSTREAM									
00755		UPSTREAM	WITHIN 5 SER								
00700	ENTRY POINT	3	ENTRY POINT		A						
21996	LOWER LOT WELL	2	WELL		A	١					
54556	UPPER LOT WELL	2	UPPER LOT W		A	١					
54558	LOWER LOT INSIDE GATE WELL	2	LL INSIDE GAT	TE WELL	A	۱					
54560	ATMOSPHERIC TANKS										
54562	HYDROPNEUMATIC TANK										

		C			0		1					/
PWS ID	PWS Name						Class	ification F	opulation	Owne	er Type F	Primary Source
CT1150064	HOLIDAY HILL D	AY CAMP, LI	.C (U&L	WELLS)				NC	25		Р	GW
Local Address (wi	here applicable)				Service	Resider	ntial C	Commercia	Industri	al C	ombined	Agricultural
43 CANDEE ROAD	)				Connection	S		1				
Towns Served: PF	ROSPECT											
				Сог	ntact Info	rmatior	ſ					
Name				C	Organization						Job Title	
Ms. Carole Cunni	ingham											
Mailing Address I	ine One		Mailing	, Addre	ss Line Two				City		State	Zip Code
P.O. Box 338								Cheshire	9		СТ	06410
Business Phone	e Extension	Fax		Mob	oile Phone	Emergency	/ Phon	e Email Ac	ldress			
203-272-5358		203-272-	6247									
Contact Role(s):	Legal Contact, O	Owner										
Name				C	Organization						Job Title	
Mr. Barry Cohen				P	Program Limite	ed Partners	ship		Facility M	anage	r	
Mailing Address I	ine One		Mailing	g Addres	ss Line Two				City		State	Zip Code
PO Box 338								Cheshire	5		СТ	06410
Business Phone	e Extension	Fax		Mob	oile Phone	Emergency	/ Phon	e Email Ad	ldress			
203-272-5358		203-272-	6247									
Contact Role(s):	Administrative	Contact										
Please note the f	ollowing:											
1. The residual di	sinfectant concent	tration must b	oe measu	red at th	ne same locatio	n and time a	as each	total colifor	m sample.			
1												

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

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

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

Connecticut De	•			0		ction
Water Q	uality Monit	oring and Com	pliano	ce Sche	edule	
PWS ID PWS Name			Classificat	ion Popu	lation Owr	ner Type Primary Source
CT1150074 CROSSPOINTE SOUTH			NC	2	5	P GW
Local Address (where applicable)		Service Resident	al Comn	nercial In	dustrial	Combined Agricultural
44 WATERBURY ROAD		Connections		1		
Towns Served: PROSPECT						
		oring Requiremer	its			
Water System Facility: DISTRIBUTIC	N SYSTEM (WSF I	D: 00600)				
Total Coliform (3100)					1 rou	tine (RT) per quarter
Sampling Point (Sampling Point ID)		Monitorin	g Period	Collect	ion Period	<b>Compliance Status</b>
Select from Inventory of Active Sam	pling Points	7/1/19 - 9	9/30/19			Complete
		10/1/19 - 1	12/31/19			Complete
		1/1/20 - 3	3/31/20			Complete
		4/1/20 -	5/30/20			
		7/1/20 - 9	9/30/20			
Physical Parameters (PPS)					1 rou	tine (RT) per quarter
Sampling Point (Sampling Point ID)		Monitorin	g Period	Collect	ion Period	<b>Compliance Status</b>
Select from Inventory of Active Sam	pling Points	7/1/19 - 9	9/30/19			Complete
		10/1/19 - 1	12/31/19			Complete
		1/1/20 - 3	3/31/20			Complete
		4/1/20 - (	5/30/20			
		7/1/20 - 9	9/30/20			
Water System Facility: ENTRY POIN	T (WSF ID: 00700)					
Nitrate And Nitrite (NOX)					1 rou	tine (RT) per quarter
Sampling Point (Sampling Point ID)		Monitorin	g Period	Collect	ion Period	<b>Compliance Status</b>
ENTRY POINT (3)		7/1/19 - 9	9/30/19			Complete
		10/1/19 - 1	12/31/19			Complete
		1/1/20 - 3	3/31/20			Complete
		4/1/20 -	5/30/20			
		7/1/20 - 9				
	Other C	ompliance Sched	ules			
Compliance Schedule Activity			ue Date		Achieved	Date
RESPOND TO SANITARY SURVEY		7/	31/2009			
RESPOND TO SANITARY SURVEY			/5/2015			
RESPOND TO SANITARY SURVEY		8	/2/2019			
Wate	r System Facil	ity and Sampling		nvento	ſy	
Water				Total	Lead and	
System Water System Facility	Sampling Point	Sampling Point		Coliform	Copper	Stage
Facility ID	ID	Description	Status	Rule	Rule Tier	Asbestos WQP 2 DBPR
00600 DISTRIBUTION SYSTEM	4	DISTRIBUTION SYSTEM	А	Y		
	DOWNSTREAM	WITHIN 5 SERVICE CON	А			
	UPSTREAM	WITHIN 5 SERVICE CON	А			
00700 ENTRY POINT	3	ENTRY POINT	А			

А

WELL

2

21997

WELL

	vvu	ter quu	ncy mon	ittor ing t		mpi	lunce	Juncuu		
PWS ID	WS Name					Clas	ssification	Population	Owner Typ	e Primary Source
CT1150074	ROSSPOINTE S	OUTH					NC	25	Р	GW
Local Address (wh	nere applicable)			Service	Reside	ntial	Commerc	ial Industri	ial Combi	ned Agricultural
44 WATERBURY R	OAD			Connectio	ons		1			
Towns Served: PR	OSPECT				1			1		'
			Co	ontact Info	ormatio	n				
Name				Organization					Job Ti	tle
Mr. Mark Guasta	ferri			American Ge	neral Invest	tors Ll	C	Principal		
Mailing Address L	ine One		Mailing Addr	ess Line Two				City	State	e Zip Code
PO Box 7055							Prospe	ect	СТ	06712
Business Phone	Extension	Fax	Mo	bile Phone	Emergend	cy Pho	ne Email	Address		
203-758-5180		203-758-0	0858		203-758	8-5180	)			
Contact Role(s):	Administrative	Contact, Leg	al Contact, O	wner						
Please note the f	ollowing:									
1. The residual dis	infectant concen	tration must b	e measured at	the same locat	ion and time	as ead	ch total coli	form 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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http://www.ct.gov/dph/publicdrinkingwater

	Connecticut Depart						0			ction	
	Water Qualit	y Monit	coring an	d Con	npli	iance	Sch	nedul	e		
PWS ID	PWS Name				Class		n Pop		Own	er Type Pr	imary Source
CT1150104	PROSPECT LITTLE LEAGUE STAN	D				NC		25		L	GW
	where applicable)		Service	Residen	tial	Commer	cial	Industria	al	Combined	Agricultural
TALMADGE HIL			Connections			1					
Towns Served:	PROSPECT								_		
Water System	Facility: DISTRIBUTION SYST		oring Requ	iireme	nts		_		_		
Total Coliforn									1 roi	utine (RT)	per month
	Point (Sampling Point ID)			Monitori	ina Pe	eriod	Coller	ction Per			ance Status
	n Inventory of Active Sampling Po	ints		10/1/19 -	_		conce		100	-	nplete
		11105		4/1/20 -					_		
				5/1/20 -							
				6/1/20 -							
				7/1/20 -							
				9/1/20 -							
Physical Para	meters (PPS)			5, 1, 20	5,50	, _ 5			1 rov	itine (RT)	per month
-	Point (Sampling Point ID)			Monitori	ina Pe	eriod	Colled	ction Per			nce Status
	n Inventory of Active Sampling Po	ints		10/1/19 -	-					-	nplete
				4/1/20 -							npiete
				5/1/20 -		-					
				6/1/20 -							
				7/1/20 -							
				9/1/20 -							
Water System	Facility: ENTRY POINT (WSF	ID: 00700)		-, _,	-,	.,					
Nitrate And N	Nitrite (NOX)								1 r	routine (R <sup>.</sup>	T) per year
Sampling	Point (Sampling Point ID)			Monitori	ing Pe	eriod	Colled	ction Per	riod	Complia	ance Status
ENTRY POI	INT (3)			1/1/19 -	12/3	1/19				Cor	nplete
				1/1/20 -	12/3	1/20					
				1/1/21 -	12/3	1/21					
		Other C	ompliance	Sched	lule	S					
Compliance Sch	nedule Activity				Due L	Date		Achie	ved L	Date	
SEASONAL STAF	RT UP COMPLETION				4/1/2	2020					
	Р	ublic Not	ification R	equire	eme	ents					
		C	ompliance	Notice	2	<u>Public</u>	Notifi	cation		PN Certi	fication
Violation/Situa	tion		Period	Tier		Required	1 Pe	erforme	d D	ue to DPH	Received
Total Coliform I	M&R Violation	7/1,	/19 - 7/31/19	3	12	2/10/202	20		12	2/20/2020	
Physical Parame	eters M&R Violation	7/1,	/19 - 7/31/19	3	12	2/10/202	20		12	2/20/2020	
	Water Syst	em Facil	ity and Sar	npling	Poi	int Inv	ento	ory			
Water			e				Total				_
	er System Facility San	npling Point ID	Sampling Poi Description	nt			oliforn			Achastas	Stage
Facility ID			-			nutus	Rule	кие	iier	ASDESTOS	WQP 2 DBPR
00600 DIST	RIBUTION SYSTEM	4				A	Y				
			WITHIN 5 SER			A					
00700 5177		JPSTREAM	WITHIN 5 SER		N	A					
	RY POINT	3	ENTRY POINT			A					
22000 WEL	L	2	WELL			A					

	mac	n yuu	mey intonne			<u> </u>	lunce	Jeneau		
PWS ID	WS Name					Clas	sification	Population	Owner Type	Primary Source
CT1150104 I	ROSPECT LITTLE	LEAGUE ST	TAND				NC	25	L	GW
Local Address (wh	ere applicable)			Service	Resider	ntial	Commerci	al Industri	al Combine	ed Agricultural
TALMADGE HILL F	ROAD			Connection	IS		1			
Towns Served: PR	OSPECT									I
			Con	ntact Info	rmatior	า				
Name			0	rganization					Job Titl	e
Mr. Brandon Ave	ry		Pr	rospect Little	League			League Pr	resident	
Mailing Address L	ine One		Mailing Addres	s Line Two				City	State	Zip Code
15 Stonefield Driv	e						Prospe	ect	СТ	06712
Business Phone	Extension	Fax	Mobi	ile Phone	Emergency	y Pho	ne Email	Address		
203-410-4424							prospe	ectlittleleagu	e@gmail.con	า
Contact Role(s):	Administrative Co	ontact, Leg	gal Contact							
Please note the f	ollowing:									
	infectant concentra	tion must b	e measured at the	e same locatio	n and time a	as eac	h total colif	orm sample.		

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

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

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	Connecticu	ut Departme	ent of	Public	Health	Drin	king	Water	· Se	ection	
	Wat	er Quality M	<i>l</i> onit	oring a	nd Com	plia	nce S	chedu	le		
PWS ID	PWS Name			0	(	Classifi	cation F	Population	Owi	ner Type P	rimary Source
CT1150114	THE BIG DIPPER					N	2	25		Р	GW
Local Address (v	where applicable)			Service	Residenti	al Cor	nmercia	l Industri	ial	Combined	Agricultural
91 WATERBURY	' ROAD			Connection	ns		1				
Towns Served: F	PROSPECT				·			·			·
		Ν	/lonito	oring Ree	quiremen	ts					
Water System	Facility: DISTRI	<b>BUTION SYSTEM</b>	(WSF II	D: 00600)							
<b>Total Coliforn</b>	n (3100)							1	L rou	itine (RT)	per quarter
Sampling F	Point (Sampling Po	pint ID)			Monitorin	g Perio	od Co	llection Pe	riod	Compl	iance Status
Select from	n Inventory of Activ	ve Sampling Points			7/1/19 - 9	/30/19	€			Co	omplete
					10/1/19 - 1	.2/31/2	19			Co	omplete
					1/1/20 - 3					Co	omplete
					4/1/20 - 6						
					7/1/20 - 9	/30/20	)				
<b>Physical Para</b>								1	L rou		per quarter
	Point (Sampling Po				Monitorin	-		llection Pe	riod	Compl	iance Status
Select from	n Inventory of Activ	ve Sampling Points			7/1/19 - 9					Co	omplete
					10/1/19 - 1						omplete
					1/1/20 - 3					Co	omplete
					4/1/20 - 6	/30/20	כ				
					7/1/20 - 9	/30/20	)				
Water System	Facility: ENTRY	POINT (WSF ID:	00700)								
Nitrate And N	• •								1	-	RT) per year
	Point (Sampling Po	pint ID)			Monitorin	-		llection Pe	riod		iance Status
ENTRY POI	NT (3)				1/1/19 - 12						omplete
					1/1/20 - 12					Co	omplete
					1/1/21 - 12						
		Water System	Facili	ty and S	ampling F	Point	Inver	ntory			
Water							Tot				
	er System Facility		-	Sampling P			Colif		-	A - 4 4	Stage
Facility ID		11		Description		Stat			lier	Asbestos	WQP 2 DBPR
00600 DIST	RIBUTION SYSTEM				ION SYSTEM	A		(			
					SERVICE CON	A					
00700		UPSTI			SERVICE CON	A					
	RY POINT		3	ENTRY POI	IN I	A					
22001 WELI	L	2	2	WELL		A					
			Con	tact Info	ormation						
Name			Or	ganization						Job Title	
Ms. Barbara S. I	Rowe	1			Cream Facto	ry		President			
Mailing Address				s Line Two				City		State	Zip Code
91 Waterbury R		P.O. Bo	x 7305				Prospec			СТ	06712
Business Phor	ne Extension	Fax	Mobi	le Phone	Emergency F						
203-758-3200		203-758-3737					barbara	@bigdippe	er.cor	n	
		Contact, Legal Conta									

	<b>C J</b>	0					
PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
СТ1150114	THE BIG DIPPER			NC	25	Р	GW
Local Address	(where applicable)	Service	Residen	ntial Commerc	ial Industri	al Combine	ed Agricultura
91 WATERBUR	Y ROAD	Connections		1			
Towns Served:	PROSPECT			ï	1		"
Please note th	e following:						
1. The residua	disinfectant concentration must be measured at the	e same location	and time a	as each total coli	form sample.		
2. If a Collection	on Period is specified, all water quality samples must	be collected du	ring the sp	ecified 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.

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(	Connectic	<b>.</b>	rtment of lity Monit				<u> </u>			n	
PWS ID	PWS Name	ter Qua		Juning a							rimary Source
	SENOR PANCHO	c				N		25	P	be P	GW
Local Address (wi		5		Service	Resident		c mmercial			inod	Agricultura
280 CHESHIRE RC				Connection			1	muustiia		meu	Agricultura
Towns Served: PF							T				
Towns Served. Pr	NOSFLC1		Manit	oring Dog							
Water System F	acility: DISTR			oring Rec D: 00600)	quireme	nts	_		_	-	
Total Coliform						_		1	routine (	RT)	per quarter
	oint (Sampling P	oint ID)			Monitori	na Peri	od Col	ection Per	-		ance Status
	Inventory of Act	-	Points		7/1/19 -	-					mplete
	, , , , , , , , , , , , , , , , , , , ,				10/1/19 -						mplete
					1/1/20 -						mplete
					4/1/20 -						
					7/1/20 -						
Physical Param	eters (PPS)				. , 1, 20	2, 30, 2	-	1	routine (	RT)	per quarter
-	oint (Sampling P	oint ID)			Monitori	na Peri	nd Col	lection Per	-	-	ance Status
	Inventory of Act	-	Points		7/1/19 -	-			.04 00		mplete
Sciect Hom	inventory of Act	ive sumpling	Tomes		10/1/19 -						mplete
					1/1/20 -						mplete
					4/1/20 -					0	inpiete
					7/1/20 -						
Water System F	acility: FNTR	V POINT (M	/SE ID: 00700)		,, 1, 20	3,30,2	•				
Nitrate And Ni								_	1 routir	<u>مر (R</u>	T) per year
	oint (Sampling P	oint ID)			Monitori	na Peri	nd Col	lection Per		-	ance Status
ENTRY POIN					1/1/19 - 1	-			.04 00		mplete
	1 (3)				1/1/20 - 1						mplete
					1/1/21 - 1					0	Inpiete
		Water Sy	stem Facil	ity and Sa				tory			
Water				-			Tot	al Lead c	and		
System Water	System Facility		Sampling Point				Colifo				Stage
							Du	le Rule 1	Tier Δshe	stos	WQP 2 DBP
Facility ID			ID	Description	1	Sta	tus Ru	c nuici			
Facility ID	BUTION SYSTEM	1	4	-	ON SYSTEM		lus				
Facility ID	BUTION SYSTEM			DISTRIBUTI	ON SYSTEM	A	A Y				
Facility ID	BUTION SYSTEM		4	DISTRIBUTI	ON SYSTEM ERVICE CON	4 N 4	A Y				
Facility ID 00600 DISTRI	BUTION SYSTEM		4 DOWNSTREAM	DISTRIBUTI WITHIN 5 S	ON SYSTEM ERVICE CON ERVICE CON	4 N 4	A Y A				
Facility ID 00600 DISTRI			4 DOWNSTREAM UPSTREAM	DISTRIBUTI WITHIN 5 S WITHIN 5 S	ON SYSTEM ERVICE CON ERVICE CON	4 1 4 1 4	A Y A A				
Facility ID 00600 DISTRI 00700 ENTRY			4 DOWNSTREAM UPSTREAM 3 2	DISTRIBUTI WITHIN 5 S WITHIN 5 S ENTRY POIN	ON SYSTEM ERVICE CON ERVICE CON NT	4 4 1 4 1 4 4	A Y A A				
Facility ID 00600 DISTRI 00700 ENTRY			4 DOWNSTREAM UPSTREAM 3 2 <b>Con</b>	DISTRIBUTI WITHIN 5 S WITHIN 5 S ENTRY POIN WELL	ON SYSTEM ERVICE CON ERVICE CON NT	4 4 1 4 1 4 4	A Y A A		Job T	ïtle	
Facility ID           00600         DISTRI           00700         ENTRY           22002         WELL	POINT		4 DOWNSTREAM UPSTREAM 3 2 Con	DISTRIBUTI WITHIN 5 S WITHIN 5 S ENTRY POIN WELL	ON SYSTEM ERVICE CON ERVICE CON NT	4 4 1 4 1 4 4	A Y A A			ïtle	
Facility ID 00600 DISTRI 00700 ENTRY 22002 WELL Name	POINT		4 DOWNSTREAM UPSTREAM 3 2 Con	DISTRIBUTI WITHIN 5 S WITHIN 5 S ENTRY POIN WELL Itact Info rganization enor Panchos	ON SYSTEM ERVICE CON ERVICE CON NT	4 4 1 4 1 4 4	A Y A A				Zip Code
Facility ID 00600 DISTRI 00700 ENTRY 22002 WELL Name Mr. Andrew J. Ac	POINT lames ine One		4 DOWNSTREAM UPSTREAM 3 2 Con Se	DISTRIBUTI WITHIN 5 S WITHIN 5 S ENTRY POIN WELL Itact Info rganization enor Panchos	ON SYSTEM ERVICE CON ERVICE CON NT	4 4 1 4 1 4 4	A Y A A	Owner City	Job T	te	Zip Code 06712
Facility ID 00600 DISTRI 00700 ENTRY 22002 WELL Name Mr. Andrew J. Ac Mailing Address I	POINT		4 DOWNSTREAM UPSTREAM 3 2 Con 0 Se Mailing Addres	DISTRIBUTI WITHIN 5 S WITHIN 5 S ENTRY POIN WELL Itact Info rganization enor Panchos	ON SYSTEM ERVICE CON ERVICE CON NT	4 N 4 N 4 A	Prospect	Owner City	Job T	te	

	<b>C D</b>	0		1			
PWS ID	PWS Name				Population	Owner Type	Primary Source
CT1150124	SENOR PANCHOS			NC	25	Р	GW
Local Address (	where applicable)	Service	Service Resident		ial Industri	al Combine	ed Agricultural
280 CHESHIRE I	ROAD	Connections		1			
Towns Served:	PROSPECT			·			
Please note the	e following:						
1. The residual	disinfectant concentration must be measured at	the same location	and time a	as each total coli	form sample.		
2. If a Collectio	n Period is specified, all water quality samples m	ust be collected du	ring the sp	ecified period.			
	n results, additional monitoring may be required nce sent by the DWS on or after the generation o	· · · · ·		1 1		0,	

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	Connecticut Dep	partmen	t of Public	Health	Drinl	king	Water S	Section	
	Water Qu	ality Mo	onitoring ar	nd Com	plian	ce S	chedule	j	
PWS ID	PWS Name		0						Primary Source
CT115016	4 MATTATUCK V.F.W. POST	8075			NC		25	P	GW
Local Addr	ress (where applicable)		Service	Resident	ial Com	mercial	Industrial	Combine	d Agricultural
218 CHESH	HIRE ROAD		Connection	S		1			
Towns Ser	ved: PROSPECT				I				
		Mo	onitoring Req	uiremer	nts				
	stem Facility: <b>DISTRIBUTION</b>								
	liform (3100)							-	) per quarter
	oling Point (Sampling Point ID)			Monitorin	-	l Col	llection Perio	-	oliance Status
Selec	t from Inventory of Active Sampl	ing Points		7/1/19 - 9					Complete
				10/1/19 - 1		)			Complete
				1/1/20 - 3				(	Complete
				4/1/20 - 6					
				7/1/20 - 9	9/30/20				•
-	Parameters (PPS)							-	) per quarter
	oling Point (Sampling Point ID)			Monitorin	-	Col	llection Perio	-	oliance Status
Selec	t from Inventory of Active Sampl	ing Points		7/1/19 - 9					Complete
				10/1/19 - 1		)			Complete
				1/1/20 - 3				(	Complete
				4/1/20 - 6					
		1		7/1/20 - 9	9/30/20				
	stem Facility: ENTRY POINT And Nitrite (NOX)	(WSFID: UU	1700)					1 routine	(RT) per year
	. ,								
Samp	oling Point (Sampling Point ID)			Monitorin	ng Period	l Col	llection Perio	od Comp	oliance Status
	Dling Point (Sampling Point ID) Y POINT (3)			<i>Monitorin</i> 1/1/19 - 1	-		llection Perio		
					2/31/19		llection Perio	(	oliance Status
				1/1/19 - 1	.2/31/19 .2/31/20		llection Perio	(	Complete
		Public	Notification	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1	2/31/19 2/31/20 2/31/21		llection Perio	(	Complete
		Public	Notification Compliance	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1	2/31/19 2/31/20 2/31/21 2/31/21		llection Perio	(	Complete
	Y POINT (3)	Public		1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 <b>Require</b>	2/31/19 2/31/20 2/31/21 2/31/21	blic Not		( ( ( () () () () () () () () () () () (	Diliance Status Complete Complete
ENTR Violation/	Y POINT (3)	Public	Compliance	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 Requires Notice Tier	2/31/19 2/31/20 2/31/21 ments	blic Not	tification	( ( ( () () () () () () () () () () () (	Complete Complete Complete Extification H Received
ENTR	Y POINT (3)		Compliance Period	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 <b>Require</b> Notice Tier 3	2/31/19 2/31/20 2/31/21 ments Pu Requ 12/10	blic Not vired /2020	tification Performed	( ( ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	oliance Status Complete Complete ertification H Received
ENTR Violation/ E. Coli Water	Y POINT (3) <i>Situation</i> Water	System F	Compliance Period 7/1/19 - 1/20/20 acility and Sa	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 <b>Require</b> Notice Tier 3 ampling	2/31/19 2/31/20 2/31/21 ments Pu Requ 12/10	blic Not vired /2020 Inven Tot	tification Performed I <b>tory</b> al Lead a	(( () () () () () () () () () () () () (	Diliance Status Complete Complete Extification H Received 0
ENTR Violation/ E. Coli Water System	Y POINT (3) <i>Situation</i> Water Water System Facility	System F	Compliance Period 7/1/19 - 1/20/20 acility and Sa Point Sampling Po	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 <b>Require</b> Notice Tier 3 ampling	2/31/19 2/31/20 2/31/21 ments <u>Pu</u> Requ 12/10 Point	blic Not iired /2020 Inven Tot Colife	t <u>ification</u> Performed I <b>tory</b> al Lead al	( ( ( ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Diliance Status Complete Complete Extification H Received 0 Stage
ENTR Violation/ E. Coli Water System Facility ID	Y POINT (3) <i>(Situation</i> Water <i>Water System Facility</i>	System F Sampling I ID	Compliance Period 7/1/19 - 1/20/20 acility and Sa Point Sampling Po Description	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 Require Notice Tier 3 ampling	2/31/19 2/31/20 2/31/21 ments Pu Requ 12/10 Point	blic Not uired /2020 Inven Tot Colifo <sub>Is</sub> Ru	t <u>ification</u> Performed I <b>tory</b> al Lead al Drm Coppe le Rule T	( ( ( ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Diliance Status Complete Compl
ENTR Violation/ E. Coli Water System	Y POINT (3) <i>Situation</i> Water Water System Facility	System F Sampling I ID 4	Compliance Period 7/1/19 - 1/20/20 acility and Sa Point Sampling Po Description DISTRIBUTIO	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 <b>Require</b> <i>Notice</i> <i>Tier</i> 3 <b>ampling</b> <i>bint</i>	2/31/19 2/31/20 2/31/21 ments <u>Pu</u> Requ 12/10 Point Statu A	blic Not iired /2020 Inven Tot Colife	t <u>ification</u> Performed I <b>tory</b> al Lead al Drm Coppe le Rule T	( ( ( ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Diliance Status Complete Compl
ENTR Violation/ E. Coli Water System Facility ID	Y POINT (3) <i>(Situation</i> Water <i>Water System Facility</i>	System F Sampling I ID 4 DOWNSTF	Compliance Period 7/1/19 - 1/20/20 acility and Sa Point Sampling Po Description DISTRIBUTIC REAM WITHIN 5 SE	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 <b>Require</b> <i>Notice</i> <i>Tier</i> 3 <b>ampling</b> <i>Dint</i>	2/31/19 2/31/20 2/31/21 ments Requ 12/10 Point Statu A A	blic Not uired /2020 Inven Tot Colifo <sub>Is</sub> Ru	t <u>ification</u> Performed I <b>tory</b> al Lead al Drm Coppe le Rule T	( ( ( ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Diliance Status Complete Complete Extification H Received 0
ENTR Violation/ E. Coli Water System Facility ID 00600	Y POINT (3) /Situation Water Water System Facility DISTRIBUTION SYSTEM	System F Sampling I ID 4 DOWNSTF UPSTRE	Compliance Period 7/1/19 - 1/20/20 acility and Sa Point Sampling Po Description DISTRIBUTIC REAM WITHIN 5 SE	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 <b>Require</b> <i>Notice</i> <i>Tier</i> 3 <b>ampling</b> oint DN SYSTEM ERVICE CON	2/31/19 2/31/20 2/31/21 ments Pu Requ 12/10 Point Statu A A A	blic Not uired /2020 Inven Tot Colifo <sub>Is</sub> Ru	t <u>ification</u> Performed I <b>tory</b> al Lead al Drm Coppe le Rule T	( ( ( ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Diliance Status Complete Compl
ENTR Violation/ E. Coli Water System Facility ID 00600	Y POINT (3) Situation Water Water System Facility DISTRIBUTION SYSTEM ENTRY POINT	System F Sampling I ID 4 DOWNSTF UPSTREI 3	Compliance Period 7/1/19 - 1/20/20 acility and Sa acility and Sa point Sampling Po Description DISTRIBUTIC EAM WITHIN 5 SE AM WITHIN 5 SE ENTRY POIN	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 <b>Require</b> <i>Notice</i> <i>Tier</i> 3 <b>ampling</b> oint DN SYSTEM ERVICE CON	2/31/19 2/31/20 2/31/21 ments Requ 12/10 Point Statu A A A A	blic Not uired /2020 Inven Tot Colifo <sub>Is</sub> Ru	t <u>ification</u> Performed I <b>tory</b> al Lead al Drm Coppe le Rule T	( ( ( ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Diliance Status Complete Compl
ENTR Violation/ E. Coli Water System Facility ID 00600	Y POINT (3) /Situation Water Water System Facility DISTRIBUTION SYSTEM	System F Sampling I ID 4 DOWNSTF UPSTRE 3 2	Compliance Period 7/1/19 - 1/20/20 acility and Sa Point Sampling Po Description DISTRIBUTIC REAM WITHIN 5 SE AM WITHIN 5 SE ENTRY POIN WELL	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 Requires Notice Tier 3 ampling 1 Dint DN SYSTEM ERVICE CON ERVICE CON IT	2/31/19 2/31/20 2/31/21 ments Pu Requ 12/10 Point Statu A A A	blic Not uired /2020 Inven Tot Colifo <sub>Is</sub> Ru	t <u>ification</u> Performed I <b>tory</b> al Lead al Drm Coppe le Rule T	( ( ( ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Diliance Status Complete Compl
ENTR Violation/ E. Coli Water System Facility ID 00600	Y POINT (3) Situation Water Water System Facility DISTRIBUTION SYSTEM ENTRY POINT	System F Sampling I ID 4 DOWNSTF UPSTRE 3 2	Compliance Period 7/1/19 - 1/20/20 acility and Sa acility and Sa point Sampling Po Description DISTRIBUTIC EAM WITHIN 5 SE AM WITHIN 5 SE ENTRY POIN	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 Requires Notice Tier 3 ampling 1 Dint DN SYSTEM ERVICE CON ERVICE CON IT	2/31/19 2/31/20 2/31/21 ments Requ 12/10 Point Statu A A A A	blic Not uired /2020 Inven Tot Colifo <sub>Is</sub> Ru	t <u>ification</u> Performed I <b>tory</b> al Lead al Drm Coppe le Rule T	( ( ( ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Diliance Status Complete Compl
ENTR Violation/ E. Coli Water System Facility ID 00600	Y POINT (3) Situation Water Water System Facility DISTRIBUTION SYSTEM ENTRY POINT	System F Sampling I ID 4 DOWNSTF UPSTRE 3 2	Compliance Period 7/1/19 - 1/20/20 acility and Sa Point Sampling Po Description DISTRIBUTIC REAM WITHIN 5 SE AM WITHIN 5 SE ENTRY POIN WELL	1/1/19 - 1 1/1/20 - 1 1/1/21 - 1 Requires Notice Tier 3 ampling 1 Dint DN SYSTEM ERVICE CON ERVICE CON IT	2/31/19 2/31/20 2/31/21 ments Requ 12/10 Point Statu A A A A	blic Not uired /2020 Inven Tot Colifo <sub>Is</sub> Ru	t <u>ification</u> Performed I <b>tory</b> al Lead al Drm Coppe le Rule T	( ( ( ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Diance Status Complete Complete Entification H Received 0 Stage s WQP 2 DBPI
ENTR Violation/ E. Coli Water System Facility ID 00600 00700 22006	Y POINT (3) Situation Water Water System Facility DISTRIBUTION SYSTEM ENTRY POINT WELL	System F Sampling I ID 4 DOWNSTF UPSTRE 3 2	Compliance Period 7/1/19 - 1/20/20 acility and Sa Point Sampling Po Description DISTRIBUTIC REAM WITHIN 5 SE AM WITHIN 5 SE ENTRY POIN WELL Contact Infor	1/1/19 - 1         1/1/20 - 1         1/1/21 - 1         Required         Notice         Tier         3         ampling         oint         DN SYSTEM         ERVICE CON         ERVICE CON         T	2/31/19 2/31/20 2/31/21 ments Requ 12/10 Point Statu A A A A	blic Not uired /2020 Inven Tot Colifo <sub>Is</sub> Ru	t <u>ification</u> Performed I <b>tory</b> al Lead al Drm Coppe le Rule T	Due to DP 12/20/202 nd er ier Asbesto	Diance Status Complete Complete Entification H Received 0 Stage s WQP 2 DBPI
ENTR Violation/ E. Coli Water System Facility ID 00600 00700 22006 Name Mr. Dave	Y POINT (3) Situation Water Water System Facility DISTRIBUTION SYSTEM ENTRY POINT WELL	System F Sampling I ID 4 DOWNSTF UPSTREI 3 2	Compliance Period 7/1/19 - 1/20/20 acility and Sa acility and Sa Point Sampling Po Description DISTRIBUTIC EAM WITHIN 5 SE AM WITHIN 5 SE ENTRY POIN WELL Contact Infor Organization	1/1/19 - 1         1/1/20 - 1         1/1/21 - 1         Required         Notice         Tier         3         ampling         oint         DN SYSTEM         ERVICE CON         ERVICE CON         T	2/31/19 2/31/20 2/31/21 ments Requ 12/10 Point Statu A A A A	blic Not uired /2020 Inven Tot Colifo <sub>Is</sub> Ru	tification Performed ItOry al Lead a form Coppe le Rule T	Due to DP 12/20/202 nd er ier Asbesto	Diance Status Complete Complete Entification H Received 0 Stage s WQP 2 DBPI
ENTR Violation/ E. Coli Water System Facility ID 00600 00700 22006 Name Mr. Dave	Y POINT (3) /Situation Water Water System Facility DISTRIBUTION SYSTEM ENTRY POINT WELL Vandelft ddress Line One	System F Sampling I ID 4 DOWNSTF UPSTREI 3 2	Compliance Period 7/1/19 - 1/20/20 acility and Sa Point Sampling Po Description DISTRIBUTIO EAM WITHIN 5 SE ENTRY POIN WELL Contact Infor Organization Mattatuck V.F.	1/1/19 - 1         1/1/20 - 1         1/1/21 - 1         Required         Notice         Tier         3         ampling         oint         DN SYSTEM         ERVICE CON         ERVICE CON         T	2/31/19 2/31/20 2/31/21 ments Requ 12/10 Point Statu A A A A A	blic Not uired /2020 Inven Tot Colifo <sub>Is</sub> Ru	tification Performed ItOry al Lead an orm Coppe le Rule Tr Conteen Ch City	Due to DP Due to DP 12/20/202 nd er ier Asbesto	oliance Status Complete Comple
ENTR Violation/ E. Coli Water System Facility ID 00600 00700 22006 Name Mame Mr. Dave	Y POINT (3) /Situation Water Water System Facility DISTRIBUTION SYSTEM ENTRY POINT WELL Vandelft ddress Line One ire Road	System F Sampling I ID 4 DOWNSTF UPSTRE 3 2 2 Mailing A P.O. Box 7	Compliance Period 7/1/19 - 1/20/20 acility and Sa acility and Sa point Sampling Po Description DISTRIBUTIC EAM WITHIN 5 SE AM WITHIN 5 SE ENTRY POIN WELL Contact Infor Organization Mattatuck V.F.Y ddress Line Two	1/1/19 - 1         1/1/20 - 1         1/1/21 - 1         Required         Notice         Tier         3         ampling         oint         DN SYSTEM         ERVICE CON         ERVICE CON         T	2/31/19 2/31/20 2/31/21 ments Requ 12/10 Point A A A A A A A A	blic Not vired /2020 Inven Tot Colifo rs Ru Y	tification Performed Itory al Lead a form Coppe le Rule Tr Conteen Ch City	Due to DP Due to DP 12/20/202 nd er iier Asbesto Job Title nairperson State	Diliance Status Complete Compl

			<b>v</b> <i>v</i>		0						
P٧	VS ID	PWS Name					Cla	ssification	Population	Owner Type	Primary Source
СТ	1150164	ΜΑΤΤΑΤUCK V.	F.W. POST 8075					NC	25	Р	GW
Lo	cal Address (v		Service	Resider	ntial	Commerci	ial Industri	al Combin	ed Agricultural		
218 CHESHIRE ROAD				Connections	1		1				
Towns Served: PROSPECT									·	·	
	203-750-4703	נ				203-338	-470		0000@c0mca	astinet	
Со	ntact Role(s):	Administrative	Contact, Legal Co	ontact							
Ple	ease note the	following:									
1.	The residual o	lisinfectant concer	ntration must be me	asured at the	e same location	and time	as ea	ch total colif	form sample.		
2.	If a Collection	Period is specified	l, all water quality sa	amples must	be collected du	iring the sp	pecifi	ed period.			
3.			l monitoring may be 'S on or after the ge							-	

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	Connectic	ut Dopo	rtmont	of Dublic	Hoalth	Drin	king I	Nator	• <b>S</b> o	ction	
		<b>.</b>					0			CUOII	
		ter Qua	ILY MOIL	itoring a	and Com				1	-	· .
	PWS Name				(	lassific N(		pulation 25	Own	P	rimary Source GW
Local Address (w	HOLIDAY HILL D			Service	Residentia			25 Industri	ial	P Combined	
43 CANDEE ROAD				Connectio			Inneretai	maastri		1	Agricultural
Towns Served: Pf										-	
			Moni	toring Re	quiremen	ts					
Water System F	acility: DISTR				4						
<b>Total Coliform</b>	(3100)							1	L rou	tine (RT)	per quarter
Sampling Po	oint (Sampling P	oint ID)			Monitoring	g Peric	od Colle	ection Pe	riod	Compl	iance Status
Select from	Inventory of Act	ive Sampling	Points		7/1/19 - 9	/30/19	9		_	Co	omplete
					4/1/20 - 6	/30/20	0				
					7/1/20 - 9	/30/20	0				
Physical Param										• •	per quarter
	oint (Sampling P	-			Monitoring	-		ection Pe	riod		iance Status
Select from	Inventory of Act	ive Sampling	Points		7/1/19 - 9					Co	omplete
					4/1/20 - 6						
				0)	7/1/20 - 9	/30/20	J				
Water System F		Y POINT (M	/SF ID: 00700	J)							
Nitrate And Ni		oint (D)			Monitorin	e Dovie	ad Call	ection Pe		-	RT) per year <i>iance Status</i>
ENTRY POIN	p <b>int (Sampling P</b>				Monitoring 1/1/19 - 12	-		4/1-9/30			omplete
	11 (3)				1/1/19 - 12			4/1-9/30 4/1-9/30			mpiete
					1/1/20 - 12			4/1-9/30			
			Other	Complian	ice Schedu			4/1 5/50			
Compliance Sche	dule Activity				Dı	ue Dat	е	Achie	eved L	Date	
CROSS CONNECT	ION SURVEY REF	PORT			3/	/1/202	0				
SEASONAL START	UP COMPLETIC	N			5/	/1/202	0				
		Water Sy	atom Foo	ility and S	Sampling [	Point	Invont	ory			
			stem Fac		amping r	Unit	. invent	-			
Water				-		UIII	Tota	I Lead			
System Water	r System Facility		Sampling Poir	nt Sampling	Point		Tota Colifor	l Lead m Cop	per	Ashastas	Stage
System Water Facility ID		,	Sampling Poir ID	nt Sampling Descriptio	Point on	Stat	Tota Colifor tus Rule	l Lead m Cop	per	Asbestos	
System Water Facility ID	r System Facility	1	Sampling Poir ID 4	nt Sampling Description DISTRIBUT	Point n TION SYSTEM	<u>Stat</u> A	Tota Colifor <u>tus Rule</u> Y	l Lead m Cop	per	Asbestos	
System Water Facility ID		1	Sampling Poir ID 4 DOWNSTREAI	nt Sampling i Description DISTRIBUT M WITHIN 5	Point n TION SYSTEM	<u>Stat</u> A A	Tota Colifor <u>tus Rule</u> Y	l Lead m Cop	per	Asbestos	
System Water Facility ID		1	Sampling Poir ID 4 DOWNSTREAI KST	nt Sampling Description DISTRIBUT M WITHIN 5 S KITCHEN	Point n TION SYSTEM SERVICE CON	Stat A A A	Tota Colifor t <u>us Rule</u> Y	l Lead m Cop	per	Asbestos	
System Water Facility ID 00600 DISTR	IBUTION SYSTEN	1	Sampling Poir ID 4 DOWNSTREAI KST UPSTREAM	nt Sampling Description DISTRIBUT M WITHIN 5 KITCHEN WITHIN 5	Point ION SYSTEM SERVICE CON SERVICE CON	Stat A A A A	Tota Colifor tus Rule Y	l Lead m Cop	per	Asbestos	Stage WQP 2 DBPR
System Water Facility ID 00600 DISTRI 00700 ENTRY	IBUTION SYSTEN	1	Sampling Poir ID 4 DOWNSTREAI KST UPSTREAM 3	nt Sampling Description DISTRIBUT M WITHIN 5 KITCHEN WITHIN 5 ENTRY POI	Point n TION SYSTEM SERVICE CON SERVICE CON INT	Stat A A A A	Tota Colifor t <u>us</u> Rule Y Y	l Lead m Cop	per	Asbestos	
System Water Facility ID 00600 DISTRI 00700 ENTRY 22124 KITCH	IBUTION SYSTEN ( POINT EN WELL	1	Sampling Poir ID 4 DOWNSTREAI KST UPSTREAM	nt Sampling Description DISTRIBUT M WITHIN 5 KITCHEN WITHIN 5	Point n TION SYSTEM SERVICE CON SERVICE CON INT	Stat A A A A	Tota Colifor t <u>us</u> Rule Y Y	l Lead m Cop	per	Asbestos	
System Water Facility ID 00600 DISTRI 00700 ENTRY 22124 KITCH	IBUTION SYSTEN	1	Sampling Poir ID 4 DOWNSTREAI KST UPSTREAM 3 2	nt Sampling Description DISTRIBUT M WITHIN 5 KITCHEN WITHIN 5 ENTRY POI KITCHEN V	Point n TION SYSTEM SERVICE CON SERVICE CON INT WELL	Stat A A A A	Tota Colifor t <u>us</u> Rule Y Y	l Lead m Cop	per	Asbestos	
System Water Facility ID 00600 DISTRI 00700 ENTRY 22124 KITCH	IBUTION SYSTEN ( POINT EN WELL	1	Sampling Poir ID 4 DOWNSTREAI KST UPSTREAM 3 2 CO	nt Sampling i Description DISTRIBUT M WITHIN 5 S KITCHEN WITHIN 5 S ENTRY POI KITCHEN V	Point INN SYSTEM SERVICE CON SERVICE CON INT WELL	Stat A A A A	Tota Colifor t <u>us</u> Rule Y Y	l Lead m Cop	per		
System Water Facility ID 00600 DISTRI 00700 ENTRY 22124 KITCH 60967 ATMO	IBUTION SYSTEM Y POINT EN WELL DSPHERIC STORA	1	Sampling Poir ID 4 DOWNSTREAI KST UPSTREAM 3 2 CO	nt Sampling Description DISTRIBUT M WITHIN 5 KITCHEN WITHIN 5 ENTRY POI KITCHEN V	Point INN SYSTEM SERVICE CON SERVICE CON INT WELL	Stat A A A A	Tota Colifor t <u>us</u> Rule Y Y	l Lead m Cop	per	Asbestos	
System Water Facility ID 00600 DISTRI 00700 ENTRY 22124 KITCH 60967 ATMO	IBUTION SYSTEN ( POINT EN WELL )SPHERIC STORA ingham	1	Sampling Poir ID 4 DOWNSTREAI KST UPSTREAM 3 2 CO	nt Sampling i Description DISTRIBUT M WITHIN 5 S KITCHEN WITHIN 5 S ENTRY POI KITCHEN V	Point INN SYSTEM SERVICE CON SERVICE CON INT WELL	Stat A A A A	Tota Colifor t <u>us</u> Rule Y Y	l Lead m Cop	per		
System Water Facility ID 00600 DISTRI 00700 ENTRY 22124 KITCH 60967 ATMO Name Ms. Carole Cunni	IBUTION SYSTEN ( POINT EN WELL )SPHERIC STORA ingham	1	Sampling Poir ID 4 DOWNSTREAI KST UPSTREAM 3 2 CO	nt Sampling i Description DISTRIBUT M WITHIN 5 S KITCHEN WITHIN 5 S ENTRY POI KITCHEN V	Point INN SYSTEM SERVICE CON SERVICE CON INT WELL	Stat A A A A A	Tota Colifor t <u>us</u> Rule Y Y	I Lead m Cop Rule	per	Job Title	WQP 2 DBPR
System Water Facility ID 00600 DISTRI 00700 ENTRY 22124 KITCH 60967 ATMO Name Ms. Carole Cunni Mailing Address I	IBUTION SYSTEM Y POINT EN WELL DSPHERIC STORA ingham Line One	1	Sampling Poir ID 4 DOWNSTREAI KST UPSTREAM 3 2 CO Mailing Addre	nt Sampling i Description DISTRIBUT M WITHIN 5 S KITCHEN WITHIN 5 S ENTRY POI KITCHEN V	Point INN SYSTEM SERVICE CON SERVICE CON INT WELL	Stat A A A A A	Tota Colifor tus Rule Y Y Y Y Cheshire	Lead Cop Rule	per	Job Title State	WQP 2 DBPR
System Water Facility ID 00600 DISTRI 00700 ENTRY 22124 KITCH 60967 ATMO Name Ms. Carole Cunni Mailing Address I P.O. Box 338	IBUTION SYSTEM	GE TANK	Sampling Poir ID 4 DOWNSTREAN KST UPSTREAM 3 2 Co Mailing Addre	nt Sampling i Description DISTRIBUT M WITHIN 5 KITCHEN WITHIN 5 ENTRY POI KITCHEN V	Point IION SYSTEM SERVICE CON SERVICE CON INT WELL Drmation	Stat A A A A A	Tota Colifor tus Rule Y Y Y Y Cheshire	Lead Cop Rule	per	Job Title State	WQP 2 DBPR

	-	· · · ·	- 5		- 0 -		1-			-		1
PWS ID	PWS Name						Class	ification	Population	Owner Ty	/pe [	Primary Source
CT1150184	HOLIDAY HILL D	AY CAMP, LI	.с (кітсні	EN)				NC	25	Р		GW
Local Address (wl	nere applicable)				Service	Resider	ntial (	Commerci	al Industr	ial Com	bined	d Agricultural
43 CANDEE ROAD	)				Connection	ns					1	
Towns Served: PF	ROSPECT					·	·			·		
Name				Or	ganization					Job	Title	
Mr. Barry Cohen				Pro	ogram Limit	ed Partner	ship		Facility N	lanager		
Mailing Address I	ine One		Mailing A	Address	Line Two				City	Sta	ate	Zip Code
PO Box 338								Cheshi	re	C	T	06410
Business Phone	e Extension	Fax		Mobil	e Phone	Emergenc	y Phor	e Email /	Address			
203-272-5358		203-272-	6247									
Contact Role(s):	Administrative	Contact										
Please note the f	ollowing:											
1 The residual di	sinfectant concen	tration must h	ne measure	d at the	same locatio	n and time	as each	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.

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	Connecticut De	epartment o	f Public H	lealth	Dr	rinki	ng V	Vater	· Se	ction	
	Water Q	uality Monit	toring an	d Con	ıpl	iance	e Scl	hedu	le		
PWS ID	PWS Name				Clas	sificatio	on Pop	pulation	Owr	ner Type P	rimary Source
CT1150194	HOLIDAY HILL DAY CAM	P, LLC (POOL)				NC		25		Р	GW
Local Addre	ss (where applicable)		Service	Residen	tial	Comme	ercial	Industri	ial	Combined	Agricultura
43 CANDEE	ROAD		Connections							1	
Towns Serve	ed: PROSPECT										
		Monit	oring Requ	iireme	nts						
Water Syst	tem Facility: DISTRIBUTIC	N SYSTEM (WSF	ID: 00600)								
<b>Total Coli</b>	form (3100)		1 routine (RT) p								per quarter
Sampli	ing Point (Sampling Point ID)			Monitori	ng P	eriod	Colle	ction Pe	riod	Compli	ance Status
Select	from Inventory of Active Sam	pling Points		7/1/19 -	9/30	0/19				Co	mplete
				4/1/20 -	6/30	0/20	_				
				7/1/20 -	9/30	0/20					
Physical P	arameters (PPS)							1	L rou	tine (RT)	per quarter
Sampli	ing Point (Sampling Point ID)			Monitori	ng P	eriod	Colle	ction Pe	riod	Compli	ance Status
Select	from Inventory of Active Sam	pling Points		7/1/19 -	9/30	0/19				Со	mplete
				4/1/20 -	6/30	0/20					
				7/1/20 -	9/30	0/20					
Water Syst	tem Facility: ENTRY POIN	T (WSF ID: 00700)									
	nd Nitrite (NOX)								1	routine (F	T) per year
	ing Point (Sampling Point ID)			Monitori	ng P	eriod	Colle	ction Pe		-	ance Status
	POINT (3)			1/1/19 -	_			1/1-9/30			mplete
	- (-)			1/1/20 -				, 1/1-9/30			<b>I</b>
				1/1/21 -				1/1-9/30			
		Other C	ompliance					., _ 0,00			
Compliance	Schedule Activity					Date		Achie	byod	Date	
	NECTION SURVEY REPORT					2019		Atme	veu	Dule	
	NECTION SURVEY REPORT					2019					
SEASONALS	START UP COMPLETION					2020	_				
	Wate	er System Facil	ity and Sar	npling	Po	int In					
Water System V	Nater System Facility	Sampling Point	Sampling Poi	nt			Total Colifori				Stage
Facility ID	water system racinty	ID	Description	inc.			Rule		-	Ashestas	WQP 2 DBP
	DISTRIBUTION SYSTEM	4	DISTRIBUTION	SYSTEM		<u>Status</u> A	Y	nuic			
00000 L		4 BST	BATH HOUSE	, JIJILIVI		A	Ŷ				
		DOWNSTREAM			J	A	1				
		UPSTREAM	WITHIN 5 SER			A					
00700 E	ENTRY POINT	3	ENTRY POINT		•	A					
	POOL WELL	2	POOL WELL								
	HYDROPNEUMATIC STORAGE	Z	FOOL WELL			A					
	ANK										
		Cor	ntact Inform	nation							
Name		0	rganization							Job Title	
Ms. Carole	Cunningham										
	Iress Line One	Mailing Addres	s Line Two				I	City		State	Zip Code
P.O. Box 33		5	-			Che	shire	,		СТ	06410
Business I		Fax Mob	ile Phone Er	nergency	Pho			ress			
202 272											

			- 5		- 0 -		1-			-	
PWS ID	PWS Name						Class	ification	Population	Owner Type	Primary Source
CT1150194	HOLIDAY HILL D	AY CAMP, LL	C (POO	L)				NC	25	Р	GW
Local Address (w	here applicable)				Service	Resider	ntial (	Commerci	al Industri	al Combin	ed Agricultural
43 CANDEE ROAI	)				Connections					1	
Towns Served: Pl	ROSPECT										
203-272-3338		203-272-0	5247								
Contact Role(s):	Legal Contact,	Owner									
Name				Or	ganization					Job Titl	e
Mr. Barry Cohen				Pro	ogram Limite	d Partner	ship		Facility M	anager	
Mailing Address	Line One		Mailing	g Address	Line Two				City	State	Zip Code
PO Box 338								Cheshi	re	СТ	06410
Business Phone	e Extension	Fax		Mobil	e Phone E	mergency	y Phor	e Email A	Address		
203-272-5358		203-272-	5247								
Contact Role(s):	Administrative	Contact						÷			
Please note the	ollowing:										
1. The residual di	sinfectant concen	tration must b	e measu	red at the	same location	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.

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

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	Connecticut De	<b>^</b>			-	<i>,</i>		1	
	<b>`</b>	uanty M	onitoring and		•	1			
PWS ID	PWS Name			0	Classification			-	-
CT1159054					NC	32	Р	-	W
	ess (where applicable)		Service	Residenti		ial Industri	ial Combir	ned Agri	icultura
33 UNION (			Connections		1				
Towns Serv	ved: PROSPECT			_					
		M	onitoring Requ	iremen	ts				
Water Sys	stem Facility: DISTRIBUTIO	N SYSTEM (	WSF ID: 00600)						
	iform (3100)						L routine (R	••••	
-	ling Point (Sampling Point ID)			Monitorin	-	ollection Pe	riod Con	npliance S	
Select	from Inventory of Active Samp	ling Points		7/1/19 - 9	· · · ·			Complet	
			1	.0/1/19 - 1				Complet	
				1/1/20 - 3				Complet	te
				4/1/20 - 6					
Dhusissi				7/1/20 - 9	/30/20			<b>T)</b>	
-	Parameters (PPS) ling Point (Sampling Point ID)			Monitorin	a Period C	د ollection Pe	L routine (R	npliance S	
	from Inventory of Active Samp	ling Points		7/1/19 - 9		onection re		Complet	
361601	. Itom inventory of Active Samp	iing Follits		.0/1/19 - 1				Complet	
				1/1/20 - 3				Complet	
				4/1/20 - 6				complet	
				7/1/20 - 9					
Nitrate A Samp	tem Facility: ENTRY POINT nd Nitrite (NOX) <i>ling Point (Sampling Point ID)</i> Y POINT (3)	(W3F1D.0		<b>Monitorin</b> 1/1/19 - 12	-	ollection Pe	1 routine riod Con	<b>e (RT) pe</b> Inpliance S Complet	Status
Liviii				1/1/20 - 12	2/31/20			Complet	
		Public	Notification R	1/1/21 - 12 <b>eauirer</b>					
			Compliance	Notice	1	otification	PN (	Certificati	ion
Violation/S	Situation		Period	Tier	Required	Performe			ceived
Total Colifo	orm M&R Violation		10/1/16 - 12/31/16	3	4/26/2018		5/6/201	8	
Physical Pa	rameters M&R Violation		10/1/16 - 12/31/16	3	4/26/2018		5/6/201	.8	
E. Coli			7/1/17 - 10/18/17	3	10/26/2018	3	11/5/20	18	
	Wate	r System I	Facility and San	npling F	oint Inve	entory			
Water		-			T	otal Lead	and		
System Facility ID	Water System Facility	Sampling ID	Point Sampling Poir Description	nt		iform Cop Rule Rule	per Tier Asbest	tos WQP	Stage 2 DBP
00600	DISTRIBUTION SYSTEM	4	DISTRIBUTION	l	А				
00000	DISTRIBUTION STOTEM								
00000			REAM WITHIN 5 SER		A				
		UPSTRE	AM WITHIN 5 SER		А				
00700	ENTRY POINT	UPSTRE 3	AM WITHIN 5 SER ENTRY POINT		A A				
00700		UPSTRE	AM WITHIN 5 SER ENTRY POINT WELL 1	VICE CON	А				
00700	ENTRY POINT	UPSTRE 3	AM WITHIN 5 SER ENTRY POINT	VICE CON	A A				
00700	ENTRY POINT	UPSTRE 3	AM WITHIN 5 SER ENTRY POINT WELL 1 Contact Inform Organization	VICE CON	A A		Job Tit	le	
00700	ENTRY POINT WELL 1	UPSTRE 3 2	AM WITHIN 5 SER ENTRY POINT WELL 1 Contact Inform	VICE CON	A A	Owner	Job Tit	1	

					···· · · · · · · · · · · · · · · · · ·		P -					1
PWS ID	PV	/S Name					Cla	ssification	Population	Owner Type	e Pr	imary Source
CT1159054	JVI	P BUILDING						NC	32	Р		GW
Local Addres	s (whe	re applicable)			Service	Resider	ntial	Commerci	al Industri	al Combir	ned	Agricultural
33 UNION CI	ry Roa	\D			Connections	ns		1				
Towns Serve		SPECT										
So onion city	Ru					Prospect						00/12
Business Pl	none	Extension	Fax	Mobil	e Phone E	Phone Emergency Phone Email Address						
203-758-3	021					203-758-3021 rsp1192@yahoo.com			om			
Contact Role	(s): A	dministrative	Contact, Leg	al Contact, Own	er							
Please note t	he fol	lowing:										
1. The residu	al disin	fectant concent	tration must b	e measured at the	same location	and time a	as ead	ch total colif	orm sample.			
2. If a Collect	ion Per	iod is specified,	all water qual	ity samples must l	be collected du	ring the sp	pecifie	ed period.				
	·	· · · · · · · · · · · · · · · · · · ·	0	· · · ·		or confirmation samples). This schedule is subject to change, and any chedule will have precedence over what is contained in this schedule.						

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