	Connecticut Department					<u> </u>			ection	
	Water Quality Mo	nitoring an	d Com	npl	liance	Sc	hedul	e		
PWS ID	PWS Name			Cla	ssification	n Po	opulation	Ow	ner Type Pi	rimary Sour
СТ0610502	BURR DISTRICT ELEMENTARY SCHOOL				NTNC		528		L	GW
Local Address	(where applicable)	Service	Resident	tial	Commer	rcial	Industria	al	Combined	Agricultur
792 KILLINGW	/ORTH RD AKA RTE 81	Connections							1	
Towns Served	I: HADDAM	·								
	Мо	nitoring Requ	iireme	nts	5					
Water Syste	m Facility: DISTRIBUTION SYSTEM (W	/SF ID: 00600)								
Asbestos (1	1094)						1 ro	uti	ne (RT) per	nine years
•	g Point (Sampling Point ID)		Monitori	ng F	Period	Coll	ection Per			ance Status
Select fro	om Inventory of Active Sampling Points		1/1/11 - 1	12/3	31/19				Со	mplete
			1/1/20 - 1	12/3	31/28					
<b>Total Colifo</b>	rm (3100)						1	ro	utine (RT)	per quarter
	g Point (Sampling Point ID)		Monitori	ng F	Period	Coll	ection Per			ance Status
	om Inventory of Active Sampling Points		7/1/19 -	-						mplete
			10/1/19 -							mplete
			1/1/20 -	3/3	31/20				Со	mplete
			4/1/20 -	6/3	80/20					
			7/1/20 -	9/3	80/20					
Lead And Co	opper (PBCU)						20 rou	utir	ne (RT) per	six months
	g Point (Sampling Point ID)		Monitori	ng F	Period	Coll	ection Per		-	ance Status
Select fro	om Inventory of Active Sampling Points		7/1/19 - 1	12/3	31/19				Со	mplete
			1/1/20 -	6/3	80/20					
			7/1/20 - 1	12/3	31/20					
Physical Pa	rameters (PPS)						1	ro	utine (RT)	per quarter
Sampling	g Point (Sampling Point ID)		Monitori	ng F	Period	Coll	ection Per	rioa	Compli	ance Status
Select fro	om Inventory of Active Sampling Points		7/1/19 -	9/3	80/19				Со	mplete
			10/1/19 -	12/	/31/19				Со	mplete
			1/1/20 -	3/3	31/20				Со	mplete
			4/1/20 -	6/3	80/20					
			7/1/20 -	9/3	80/20					
Water Syste	m Facility: ENTRY POINT (WSF ID: 00)	700)								
Inorganic C	hemicals (IOCS)						1 rou	tin	e (RT) per	three years
Samplin	g Point (Sampling Point ID)		Monitori	ng F	Period	Coll	ection Per	rioa	Compli	ance Status
ENTRY P	OINT (3)		1/1/17 - 2	12/3	31/19				Со	mplete
			1/1/20 - 2	12/3	31/22					
			1/1/23 - 2	12/3	31/25					
Nitrate And	Nitrite (NOX)							1	routine (R	T) per year
Sampling	g Point (Sampling Point ID)		Monitori	ng F	Period	Coll	ection Per	rioa	Compli	ance Status
ENTRY P	OINT (3)		1/1/19 - 2	12/3	31/19				Со	mplete
			1/1/20 - 2	12/3	31/20					
			1/1/21 - 2	12/3	31/21					
Pesticides,	Herbicides and PCBs - Phase II & V (SO	CS)					1 rou	tin	e (RT) per	three years
Sampling	g Point (Sampling Point ID)		Monitori	ng F	Period	Coll	ection Per	rioa	Compli	ance Status
ENTRY P	OINT (3)		1/1/17 - 3	12/3	31/19				Co	mplete
			1/1/20 - 2	12/3	31/22					

	Conne	ecticut Department of				0			ction	
		Water Quality Monit	oring and		1			1		
PWS ID	PWS Nam	-		(	Classificatio	on Po	-	Own		Primary Sourc
CT0610502		TRICT ELEMENTARY SCHOOL			NTNC		528			GW
ocal Address (			Service Connections	Residenti	ial Comme	ercial	Industri	ial (	Combine	d Agricultura
792 KILLINGWC		A RIE 81	connections						1	
owns Served:	HADDAM			_						
		Monito	oring Requ	iremen	nts					
Water System	Facility:	ENTRY POINT (WSF ID: 00700)								
Organic Chen	nicals (VO	CS)						1 r	outine (	RT) per year
Sampling	Point (Sam	oling Point ID)	1	Monitorin	g Period	Coll	ection Pe	riod	Сотр	liance Status
ENTRY PO	INT (3)			1/1/19 - 1	2/31/19				C	omplete
			:	1/1/20 - 1	2/31/20					
				1/1/21 - 1	2/31/21					
	Mor	nthly Water System Facili	ity (WSF) L	evel M	onitorin	ng R	equire	mer	nts	
Nater System	Facility:	ENTRY POINT (WSFID: 00700)								
Analyte		Monitoring Requirement (Summa	ary Type)	Opera	ating Limit			5	amples I	Req/Month
Orthophosp	bhate	Entry Point Phosphate Monitoring	(PHOS)	Minin	num: 2.5 N	/IG/L				2
Start Date:	1/1/2017		Complia	nce Histo	r <b>y:</b>	Oper	ating Lim	it	Monito	oring
			Monitori	ng Period		Comp	oliance St	atus:	Compl	ance Status:
			10/1/201	.9 - 10/31	/2019					
			11/1/201	.9 - 11/30	/2019					
			12/1/201	.9 - 12/31,	/2019					
				) - 1/31/20						
				) - 2/29/20	020					
Analyte		Monitoring Requirement (Summa			ating Limit			5	amples I	Req/Month
Orthophosp		Entry Point Phosphate Monitoring			mum: 4.5 M	MG/L				2
Start Date:	1/1/2017		-	nce Histo	-	-	ating Lim		Monito	-
				ng Period	-	Comp	oliance St	atus:	Compl	ance Status:
				.9 - 10/31						
				.9 - 11/30						
				.9 - 12/31						
				) - 1/31/2( ) - 2/29/2(						
Analuta		Monitoring Desuitors and (Current							omulaal	Dog /Marth
Analyte pH		Monitoring Requirement (Summa Entry Point pH Monitoring (PHRD)		-	a <mark>ting Limit</mark> num: 8.9 P			3	-	<b>Req/Month</b> aily
p⊓ Start Date:	7/1/2010			nce Histo						
Start Date:	//1/2019		-	ng Period	-	-	ating Lim pliance St		Monito	ance Status:
				.9 - 10/31		com	mance St	.สเนร:	compl	unice status.
				.9 - 11/30						
				.9 - 12/31						
				) - 1/31/20						
				) - 2/29/20						
		Monitoring Requirement (Summa			ating Limit			ç	amples I	Req/Month
Analvte		0			-				-	aily
Analyte pH		Entry Point pH Monitoring (PHRD	)	Maxir	mum: 9.5 F	Ή				dliv
рН	7/1/2019	Entry Point pH Monitoring (PHRD			mum: 9.5 F r <b>y:</b>		ating Lim	i+		•
-	7/1/2019	Entry Point pH Monitoring (PHRD)	Complia	Maxir nce Histor ng Period	r <b>y</b> :	Oper	ating Lim pliance St		Monito	•

		Water Qı	iality Monit	oring and	d Con	npliand	ce Sch	nedu	le			
PWS ID	PWS Nan	ne				Classificat	ion Pop	ulation	Own	er Type P	rimary S	Source
СТ061050	2 BURR DI	STRICT ELEMENT	ARY SCHOOL			NTNC		528		L	GW	1
Local Addr	ress (where app	licable)		Service	Residen	itial Comn	nercial	Industri	al	Combined	Agric	ultura
792 KILLIN	IGWORTH RD AI	KA RTE 81		Connections						1		
Towns Ser	ved: HADDAM											
Water Sy	stem Facility:	ENTRY POINT	(WSFID: 00700)									
Analyt	e	Monitoring Re	quirement (Summa	ary Type)	Оре	rating Limi	it		5	Samples R	eq/Moi	nth
рН		Entry Point pH	Monitoring (PHRD	)	Max	(imum: 9.5	PH			Da	ily	
Start D	oate: 7/1/2019			Complia	nce Histe	ory:	Opera	ting Lim	it	Monito	ring	
				Monitor	ing Perio	d		iance St		Complia	-	atus:
				11/1/20	19 - 11/3	0/2019						
				12/1/20	19 - 12/3	1/2019						
				1/1/202	) - 1/31/2	2020						
				2/1/202	) - 2/29/2	2020						
			Other Co	ompliance	Sched	lules						
Compliant	ce Schedule Act	ivity				Due Date		Achie	oved I	Date		
		ATERIALS EVALU	ATION			3/31/2019		Actile	u L			
		NOTICE CERTIFI				3/30/2020						
	NNECTION SUR					3/1/2024						
			Custom Facili	tu and Car		· ·		<b>-</b> 111 /				
		water	System Facili	ty and Sar	npiing	Point I		-				
Water	Mator System	Facility	Sampling Doint	Campling Doi	<b>a</b> t		Total					Chana
System Facility ID	Water System	Facility	Sampling Point ID	Description	n.	<i></i>	Coliforr Rule			Asbestos		Stage 7 NRPI
00600	DISTRIBUTION	SVSTEM	4	DISTRIBUTION	ISVSTEM	<u>Status</u> 1 A	Y	nuic	men			
00000	DISTRIBUTION	STSTEIM	ART 1	ART ROOM SI		A		2	,	Y	Y	
			BOYS BATH 1	BOYS BATHRO		A	Ŷ	2		Ŷ	Ŷ	
			BOYS BATH 2	DISTRIBUTION			Ŷ	2		Ŷ	Ŷ	
			CUS 1	CUSTODIAN A		. , , , , , , , , , , , , , , , , , , ,	•	2		Ŷ	Ŷ	
			DOWNSTREAM					-	-	·	•	
			KIND 1	KINDERGART			Y	2		Y	Y	
			KIT 1	KITCHEN SINK		A	Ŷ	2		Ŷ	Ŷ	
			KIT HAND	KITCHEN HAN		А	Y	2		Y	Y	
			LIB 1	LIBRARY SINK	-	A	Ŷ	2		Ŷ	Ŷ	
			NURSE 1	NURSES SINK		A	Ŷ	2		Ŷ	Y	
			PRE K B	PREKINDERGA	ARTEN B	А	Y	2		Y	Y	
			RM 1	ROOM 1 SINK		A	Ŷ	2		Ŷ	Y	
			RM 10	ROOM 10 SIN		A	Ŷ	2		Ŷ	Y	
			RM 11	ROOM 11 SIN		А	Y	2		Y	Y	
			RM 13	ROOM 13		А	Y	2		Y	Y	
			RM 15	ROOM 15 SIN	К	А	Y	2		Y	Y	
			RM 15B	ROOM 15B SI		I		2	<u>)</u>	Y	Y	
I.			RM 16	ROOM 16 SIN		А	Y	2		Y	Y	
						А	Y	2		Y	Y	
			RM 17	ROOM 17 SIN	r i	~		-		1		
			RM 17 RM 18	ROOM 17 SIN ROOM 18 SIN		A	Ŷ	2		Ŷ	Ŷ	
					К				2			
			RM 18	ROOM 18 SIN	К	А	Y	2	<u>2</u> 2	Y	Y	

		Wa	ter Qua	lity Monit	.or ing a	na con	прпа	ance :	schei	luie		
PWS ID	PW	/S Name					Classi	fication	Populat	ion Ow	ner Type	rimary Sourc
СТО610502	BU	RR DISTRICT	ELEMENTARY	Y SCHOOL			N	TNC	528		L	GW
Local Addre	ess (whei	re applicable)			Service		tial C	ommerci	al Indu	ustrial	Combined	Agricultur
792 KILLING	GWORTH	RD AKA RTE	31		Connectior	าร					1	
Towns Serv	ed: HAD	DAM										
			Water Sy	stem Facil	ity and Sa	ampling	Poir	nt Inve	ntory			
Water								Т	otal L	ead and		
System	Water Sy	stem Facility	2	Sampling Point	Sampling P	Point		Col	iform	Copper		Stag
Facility ID				ID	Description	1	St	atus R	lule F	Rule Tier	Asbestos	WQP 2 DBI
				RM 9	ROOM 9 SI	NK		А	Y	2	Y	Y
				RM 9C	ROOM 9C S	SINK		I		2	Y	Y
				TEACH 1	TEACHERS	ROOM SINK	(	А	Y	2	Y	Y
				UPSTREAM	WITHIN 5 S	ERVICE COI	N	A				
00700	ENTRY P	DINT		3	ENTRY POI	νт		А				
10281	WELL #1			2	WELL #1			А				
46391	TREATM	ENT PLANT										
52577	WELL #2			2	WELL #2			A				
53589	ATMOSP	HERIC STORA	GE									
				Certified	Operato	r Inform	natio	n				
Mater Svs	tem Fac	ility: TRFA		NT (WSF ID: 4	-				_	_		
		n: CLASS 2 TF		=	10331							0.000.00
Operator N		11. CLA33 Z 11		Operator Typ	0	Certificatio	nn(s)					Certification Expiration
ROWLEY, B				CHIEF OPERATO		DISTRIBUTI					1	12/31/202
KUVVLET, D	REINDAIN			CHIEF OPERATO								12/31/202
				-		WATER TRE		NT PLAN	T OPERA	ATOR - C	LASS II	12/31/202
				Con	tact Info	rmation	1					
Name				0	rganization						Job Title	
Ms. Holly H	lageman			Ha	addam-Killin	gworth			Super	intende	nt	
Mailing Ad	dress Lin	e One		Mailing Addres	s Line Two				City		State	Zip Code
57 Little Cit	y Road							Higgan	um		СТ	06441
Business	Phone	Extension	Fax	Mobi	ile Phone	Emergency	/ Phone	e Email /	Address			
860-345	-4534							hhagei	man@rs	d17.org		
Contact Ro	le(s): Ac	ministrative	Contact, Leg	al Contact								
Please not	e the foll	owing:					_					
1. The resi	dual disin	fectant concen	tration must b	e measured at the	e same locatio	on and time a	as each	total colif	orm sam	ple.		
2. If a Colle	ection Per	iod is specified,	all water qua	lity samples must	be collected of	during the sp	ecified	period.				
	-		-	ay be required (i.				-				
correspo	ondence s			ne generation date estions, please of							d in this sch	edule.

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

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

	Connecticut Department				-				ection	
	Water Quality Mon	itoring an	d Con	npl	iance S	Sch	edul	e		
PWS ID	PWS Name			Clas	sification	Ρορι	ulation	Ow	ner Type	Primary Source
СТ0610563	HADDAM-KILLINGWORTH HIGH SCHOOL				NTNC	8	350		L	GW
Local Address	(where applicable)	Service	Residen	tial	Commerci	ial I	ndustri	al	Combine	d Agricultura
LITTLE CITY RC	DAD	Connections	1							
Towns Served:	HADDAM									
	Mon	itoring Requ	iireme	nts						
Water Syster	m Facility: DISTRIBUTION SYSTEM (WS	F ID: 00600)								
Asbestos (1	094)						1 ro	uti	ne (RT) p	er nine years
Sampling	Point (Sampling Point ID)		Monitori	ng Po	eriod C	ollect	tion Pe	riod	Сотр	oliance Status
Select fro	m Inventory of Active Sampling Points		1/1/11 -	12/3	1/19				(	Complete
			1/1/20 -	12/3	1/28					
<b>Total Colifor</b>	rm (3100)							1 rc	outine (R	T) per month
	Point (Sampling Point ID)		Monitori	-		Collect	tion Pe	riod	Com	oliance Status
Select fro	om Inventory of Active Sampling Points		10/1/19 -							Complete
			11/1/19 -	-	-					Complete
			12/1/19 -							Complete
			1/1/20 -							Complete
			2/1/20 -						(	Complete
			3/1/20 -							
			4/1/20 -							
			5/1/20 -							
			6/1/20 -							
			7/1/20 -							
			8/1/20 -		•					
	(		9/1/20 -	9/30	0/20				()	
	opper (PBCU)									r three years
	Point (Sampling Point ID)		Monitori	-			tion Pe	rioa	Com	oliance Status
Select fro	om Inventory of Active Sampling Points		1/1/18 -				1-9/30			
Dhusical Day			1/1/21 -	12/3	1/23	6/	1-9/30	1		
-	ameters (PPS) Point (Sampling Point ID)		Monitori	na D	ariad C	olloc	tion Pe		-	T) per month <i>pliance Status</i>
	om Inventory of Active Sampling Points		10/1/19 -	_		Uneci	uon Per	nou		Complete
Selectific	an inventory of Active Sampling Points		11/1/19 -							Complete
			12/1/19 -							Complete
			1/1/20 -							Complete
			2/1/20 -							Complete
			3/1/20 -							
			4/1/20 -							
			5/1/20 -							
			6/1/20 -							
			7/1/20 -							
			8/1/20 -							
			9/1/20 -							
Water Syster	m Facility: ENTRY POINT (WSF ID: 0070	0)								
	nemicals (IOCS)						1 rou	ıtin	e (RT) pe	r three years
-	Point (Sampling Point ID)		Monitori	ng P	eriod C	ollect	tion Pe			liance Status
	DINT (3)		1/1/17 -	12/3	1/19				(	Complete

	Connecticut De	L				U			ction	
	Water Qu	uality Monit	oring an	d Com	plian	ce Sch	edu	le		
PWS ID	PWS Name				Classificat	tion Pop	ulation	Owr	ner Type P	rimary Sou
СТ0610563	HADDAM-KILLINGWORTH	HIGH SCHOOL			NTNC		850		L	GW
Local Address	(where applicable)		Service	Resident	tial Comr	nercial	Industri	al	Combined	Agricultu
LITTLE CITY RO	AD		Connections	1						
Towns Served:	HADDAM									
		Monit	oring Requ	lireme	nts					
Water Syster	n Facility: ENTRY POINT		<u> </u>							
Inorganic Ch	emicals (IOCS)						1 roi	utine	e (RT) per	three yea
-	Point (Sampling Point ID)			Monitori	ng Period	Collec	tion Pe			ance Stati
				1/1/20 - 1	12/31/22					
				1/1/23 - 2	12/31/25					
Nitrate And	Nitrite (NOX)							1	routine (F	RT) per ve
	Point (Sampling Point ID)			Monitori	ng Period	Collec	tion Pe		-	ance Stati
ENTRY PC				1/1/19 - 1						mplete
				1/1/20 - 1						mplete
				1/1/21 - 1						•
Pesticides. H	lerbicides and PCBs - Pha	se II & V (SOCS)					1 roi	utine	e (RT) per	three vea
-	Point (Sampling Point ID)			Monitori	ng Period	Collec	tion Pe			ance Stati
ENTRY PC				1/1/17 - 1	-					mplete
				1/1/20 - 1						•
				1/1/23 - 1						
Organic Che	micals (VOCS)							1	routine (F	RT) per ye
-	Point (Sampling Point ID)			Monitori	ng Period	Collec	tion Pe		-	ance Statu
ENTRY PC	DINT (3)			1/1/19 - 1	12/31/19				Cc	mplete
				1/1/20 - 1	12/31/20				Co	mplete
				1/1/21 - 2	12/31/21					
		Other C	ompliance	Sched	ules					
Compliance Sc	hedule Activity			L	Due Date		Achie	eved	Date	
DISTRIBUTION	SYSTEM MATERIALS EVALUA	ATION		8	/31/2019					
CROSS CONNE	CTION SURVEY REPORT			3	3/1/2024					
	Water	System Facil	ity and Sai	mpling	Point I	nvento	ory			
Water						Total	Lead	and		
	ter System Facility	Sampling Point		int		Coliforn				Sta
Facility ID		ID	Description		Status	Rule	Rule	Tier	Asbestos	WQP 2 D
00600 DIS	TRIBUTION SYSTEM	4	DISTRIBUTIO		А	Y				
		BB OFFICE	BOY BATH NE	AR OFF	А	Y	٩	١		
		BB116	BOY BATH NE		А	Y	٩	١		
		BOIL1	BOILER ROOM		А	Y	2	2		
		CUSCL101	CUSTOD CLOS		А	Y	2			
		CUSCL201	CUSTOD CLOS		А	Y	2	2		
		DOWNSTREAM	WITHIN 5 SEF	RVICE CON	I A					
		FAC1	FACULTY LOU		A A	Y	2	2		
		GB OFFICE	GIRL BATH N	EAR OFF	А	Y	٩	١		
		GB114	GIRL BATH N	EAR C114	А	Y	٩	١		
		HSBLR1	HS BOYS LOC	KER SINK	А	Y Y	2	2		
		HSGLR1	HS GIRLS LOC	KER SINK	А	2	2			

**KIT SINK** 

KIT 1

А

Υ

		water	Quality Monit	toring a	na con	np.	nance	e Sch	edul	e		
PWS ID		PWS Name				Cla	assificatio	n Pop	ulation	Owner T	ype P	rimary Sour
СТ061056	53	HADDAM-KILLINGWC	RTH HIGH SCHOOL				NTNC		850	L		GW
_ocal Add	ress (	where applicable)		Service	Resider	ntial	Comme	rcial	Industria	l Com	nbined	Agricultur
LITTLE CIT	Y RO	AD		Connectior	IS 1							
Towns Sei	rved:	HADDAM										
		Wa	ter System Facil	ity and Sa	ampling	g Po	oint Inv	vento	ory			
Water	_		-	-		_		Total	Lead a	and	_	
System	Wat	ter System Facility	Sampling Point	Sampling P	oint		C	Coliforn	n Copp	er		Stag
Facility ID	)		ID	Description			Status	Rule	Rule	Tier Ask	pestos	WQP 2 DB
			KIT1	KITCHEN SI	NK ASBEST	-	А	Y	2			
			MB102	MEN BATH	NEAR C102	2	А	Y	N			
			MB112	MEN BATH	NEAR C112	2	А	Y	N			
			MB131	MEN BATH	NEAR 131		А	Y	N			
			MB202	MEN BATH	NEAR C202	2	А	Y	N			
			MB212	MEN BATH	NEAR C212	2	А	Y	N			
			MB216	MEN BATH	NEAR C216	6	А	Y	N			
			MB-B202	MEN BATH	NEAR B202	2	А	Y	N			
			MBTV1	MEN BATH	TV RM 1ST	Г	А	Y	N			
			MBTV2	MEN BATH	TV RM 2NI	D	А	Y	N			
			MCBF1	MEDIA CEN	T BOT FLO	OR	А	Y	2			
			MCTF1	MEDIA CEN	T TOP FLO	OR	А	Y	2			
			MSLR1	MID SCH LO	OCK RM SIN	١K	А	Y	2			
			MSLR2	MID SCH LO	OCK RM SIN	١K	А	Y	2			
			OFFMS	OFFICE MID	SCH SINK		А	Y	2			
			UPSTREAM	WITHIN 5 S	ERVICE CO	N	А					
			WB102	WOM BATH	I NEAR C10	02	А	Y	Ν			
			WB114	WOM BATH	I NEAR C11	14	А	Y	N			
			WB131	WOM BATH	I NEAR 131	1	А	Y	Ν			
			WB202	WOM BATH	I NEAR C20	02	А	Y	Ν			
			WB214	WOM BATH	I NEAR C21	14	А	Y	Ν			
			WB-B202	WOM BATH	I NEAR B20	02	А	Y	N			
			WBTV1	WOM BATH	I TV RM 1S	SR	А	Y	N			
			WBTV2	WOM BATH	I TV RM 2N	١D	А	Y	Ν			
00700	ENT	RY POINT	3	ENTRY POI	NT		А					
10284	WEL	L 1	2	WELL 1			А					
54655	ATN	1OSPHERIC TANK										
56372	WEL	L 2	2	WELL 2			А					
			Certified	Operato	r Inforn	nati	ion					
Mater Sv	istem	Facility: DISTRIBUT		-							_	
		cation: SMALL WATER S	•	<i>D</i> . 000007								Contificatio
Operator	-		Operator Typ	0	Certificati	onle	)					Certificatio Expiration
· · · · · ·			CHIEF OPERATO		DISTRIBUT	. ,				100		
ROWLEY,	DREN				WATER TR						п	12/31/202 12/31/202
									ERATOR	- CLASS	11	12/31/202
				ntact Info	rmation	n						
Name				rganization							Title	
Vis. Holly	-			addam-Killin	gworth				perinter			
Mailing A		s Line One ation has been provided to he	Mailing Addres						City		ate	Zip Code

	vva	ter qua	incy monito	or mg un		прі	iunce i	Junuar			
PWS ID	PWS Name					Clas	ssification	Population	Owne	r Type	Primary Source
СТ0610563	HADDAM-KILLIN	IGWORTH HI	GH SCHOOL				NTNC	850	L	-	GW
Local Address (v	vhere applicable)			Service	Resider	ntial	Commerci	al Industri	al Co	ombine	d Agricultural
LITTLE CITY ROA	D			Connections	5 1						
Towns Served: H	HADDAM							·	·		
57 Little City Ro	ad						Higgar	um		СТ	06441
Business Phor	e Extension	Fax	Mobil	e Phone E	Emergency Phone Email Address						
860-345-4534	1						hhagei	man@rsd17	.org		
Contact Role(s):	Administrative	Contact, Leg	al Contact	·							
Please note the	following:										
1. The residual of	lisinfectant concen	tration must b	e measured at the	same location	and time a	as eac	ch total colif	orm sample.			
2. If a Collection	Period is specified	, all water qual	lity samples must l	be collected du	uring the sp	pecifie	ed period.				
	n results, additional	-								-	
	If you l	have any que	stions, please co	ontact the Dr	inking W	ater S	Section at	(860) 509-73	333.		

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

	Connecticut Department				<u> </u>			tion	
	Water Quality Mor	nitoring an	d Con	npliand	ce So	chedul	е		
PWS ID	PWS Name			Classificat	ion Po	opulation	Owne	r Type P	rimary Source
СТ0610593	YOUNG HORIZONS DAYCARE			NTNC		60	I	Р	GW
Local Address	(where applicable)	Service	Residen	itial Comm	nercial	Industri	al Co	ombined	Agricultura
120 SAYBROOI	K ROAD	Connections	1						
Towns Served:	HADDAM								
	Mo	nitoring Req	uireme	nts					
Water Syster	m Facility: DISTRIBUTION SYSTEM (W	SF ID: 00600)							
Asbestos (1	094)					1 ro	utine	(RT) pe	r nine years
Sampling	Point (Sampling Point ID)		Monitor	ing Period	Coll	ection Pe	riod	Compl	iance Status
Select fro	m Inventory of Active Sampling Points		1/1/11 -	12/31/19				Co	omplete
			1/1/20 -	12/31/28				_	
<b>Total Colifor</b>	rm (3100)					1	routi	ne (RT)	per quarter
	Point (Sampling Point ID)		Monitor	ing Period	Coll	ection Pe			iance Status
Select fro	m Inventory of Active Sampling Points		7/1/19 -	9/30/19					omplete
			10/1/19 -	12/31/19				Сс	omplete
			1/1/20 -	3/31/20				Сс	omplete
			4/1/20 -	6/30/20					
			7/1/20 -	9/30/20					
Lead And Co	opper (PBCU)					5 rou	itine (	RT) per	three years
Sampling	Point (Sampling Point ID)		Monitor	ing Period	Coll	ection Pe	riod	Compl	iance Status
Select fro	m Inventory of Active Sampling Points		1/1/18 -	12/31/20		6/1-9/30			
			1/1/21 -	12/31/23		6/1-9/30			
Physical Para	ameters (PPS)					1	routi	ne (RT)	per quarter
Sampling	Point (Sampling Point ID)		Monitor	ing Period	Coll	ection Pe	riod	Compl	iance Status
Select fro	m Inventory of Active Sampling Points		7/1/19 -	9/30/19				Co	omplete
			10/1/19 -	12/31/19				Co	omplete
			1/1/20 -	3/31/20				Co	omplete
			4/1/20 -	6/30/20					
			7/1/20 -	9/30/20					
Water System	n Facility: ENTRY POINT (WSF ID: 007	'00)							
Inorganic Ch	emicals (IOCS)					1 rou	itine (	RT) per	three years
Sampling	Point (Sampling Point ID)		Monitor	ing Period	Coll	ection Pe	riod	Compl	iance Status
ENTRY PC	DINT (3)		1/1/17 -	12/31/19				Co	omplete
			1/1/20 -	12/31/22					
			1/1/23 -	12/31/25					
Nitrate And	Nitrite (NOX)						1 ro	outine (I	RT) per year
Sampling	Point (Sampling Point ID)		Monitor	ing Period	Coll	ection Pe	riod	Compl	iance Status
ENTRY PC	DINT (3)		1/1/19 -	12/31/19				Co	omplete
			1/1/20 -	12/31/20				Сс	omplete
			1/1/21 -	12/31/21	_		_		
Pesticides, H	lerbicides and PCBs - Phase II & V (SO	CS)					1 (	RT) per	three years
Sampling	Point (Sampling Point ID)		Monitor	ing Period	Coll	ection Pe	riod	Compl	iance Status
ENTRY PC	DINT (3)		1/1/17 -	12/31/19		1/1-12/31		١	Waiver
Pesticides, H	lerbicides and PCBs - Phase II & V (SO	CS)				1 rou	itine (	RT) per	three years
Sampling	Point (Sampling Point ID)		Monitor	ing Period	Coll	ection Pe	riod	Compl	iance Status
ENTRY PC	DINT (3)			12/31/22					
			1/1/23 -	12/31/25					

CTOG LOS93     YOUNG HORIZONS DAYCARE     NTNC     60     P     GW       Local Address (where applicable)     Service Connections     Residential     Commercial     Industrial     Combined     Agricultural       Towns Served: HADDAM     Monitoring Requirements     Monitoring Requirements     Complements     Complements       Water System Facility:     ENTRY POINT (WSF ID: 00700)     1 routine (RT) per three years     Complements       Granic Chemicals (VOCS)     1 routine (RT) and three years     Complements     Complements       ENTRY POINT (3)     1/1/13: 1/3/13/20     Complements     Complements       Compliance Schedule Activity     Due Date     Achieved Date     Achieved Date       DisTRIBUTION SYSTEM MATERIALS EVALUATION     8/31/2019     3/1/2022     State       Vater     State System Facility     Sampling Point     Colform     Colform     State       Vater     State     State     Rule     Rule Tier     Asbestos WQP 2 DBPI       00000     DISTRIBUTION SYSTEM     4     GENERIC DISTRIBUTION     A     Y       00000     DISTRIBUTION SYSTEM     4     GENERIC DISTRIBUTION     A     Y       00000     DISTRIBUTION SYSTEM     4     GENERIC DISTRIBUTION     Y     N       1000000     UPSTAIRS ATCHEN     A		Сс		ut Depar						0		ection			
CTOGE0933         YOUNG HORIZONS DAYCARE         NTNC         60         P         GW           Local Address (where applicable)         Service         Residential         Commercial         Industrial         Combined         Agricultura           Local Address (where applicable)         Connections         1         Industrial         Combined         Agricultura           Local Address (where applicable)         Connections         1         Industrial         Combined         Agricultura           Local Address (where applicable)         Monitoring Requirements         Industrial         Combined         Agricultura           Voluse Steved: HADDAM         Monitoring Requirements         Collection Period         Compliance Schedules         Compliance Schedules         Compliance Schedules         Compliance Schedules         Complete         Complete         Complete         Sarus			Wa	ter Quali	ty Monit	oring a	ind Con	nplia	anc	e Sch	ledule				
Occal Address (where applicable)         Service Connections         Residential 1         Commercial Industrial         Combined Agricultura           100 ANS Served:         HADDAM         Monitoring Requirements           Water System Facility:         ENTRY POINT (WSF ID: 00700)         I routine (RT) per three years Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Complete           Sampling Point (Sampling Point ID)         Monitoring Requirements         Complete         Complete           U/1/12 + 12/31/20         Complete         Complete         Complete           U/1/12 + 12/31/20         Complete         Complete         Distribution System Value System Value System Facility and Sampling Point Inventory           Water         System Vater System Facility         Sampling Point         Sampling Point Colliform         Copper         Stage           Vater System Vater System Facility         Sampling Point         Sampling Point         Stage         Stage<	PWS ID	PW	'S Name					Class	ificati	on Pop	ulation Ow	ner Type	rimary	Source	
120 SAYBROOK ROAD       Connections       1         Towns Served: HADDAM       Monitoring Requirements         Water System Facility:       ENTRY POINT (WSF ID: 00700)       1 routine (RT) per three years         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period       Complete         L1/1/12: 12/31/20       Complete       Complete       Complete       Complete         L1/1/12: 12/31/20       Complete       L1/1/12: 12/31/20       Complete         Constraints       Monitoring Period       Collection Period       Complete         Distribution System Mattenals Evaluation       #31/2022       Consection       Satus	СТ0610593	S YO	UNG HORIZO	NS DAYCARE				N	TNC			Р	G۷	V	
Towns Served: HADDAM  Monitoring Requirements  Water System Facility: ENTRY POINT (WSF ID: 00700) Organic Chemicals (VOCS) ENTRY POINT (3) I routine (RT) per three years Sampling Point (Sampling Point ID) Monitoring Period Collection Period Compliance Status ENTRY POINT (3) I/1/12-12/31/20 Complete I/1/21-12/31/20 Complete I/21/202 Complete								ntial C	omm	ercial	Industrial	Combined	l Agrio	cultural	
Monitoring Requirements           Water System Facility: ENTRY POINT (WSF ID: 00700)           I routine (RT) per three years           Sampling Point (Sompling Point ID)         Monitoring Period         Compliance Status           ENTRY POINT (3)         1/1/118: 12/31/20         Complete           Under Compliance Schedules           Cother Compliance Schedules         Complete           Cother Compliance Schedules           Cother System Facility and Sampling Point Inventory           Water System Facility and Sampling Point Samue Rule Rule Tier Asbestos WQP 2 DBP           Obion Status         Stage           Point Sampling Point Sampling Point Samue Rule Rule Rule Rule Rule Rule Rule Ru															
Water System Facility:         ENTRY POINT (WSF ID: 00700)         1 routine (RT) per three years           Sampling Point (Sompliance Status)         1/1/18 - 12/31/20         Compliance Status           ENTRY POINT (3)         1/1/18 - 12/31/20         Compliance Status           Compliance Schedules           Compliance Schedules           Compliance Schedules Activity         Due Date         Achieved Date           DISTRIBUTION SYSTEM MATERIALS EVALUATION         8/33/2019           Compliance Schedule Activity         Due Date         Achieved Date           Other Compliance Schedule Activity         Distribution System Matterials Evaluation         8/33/2019           Compliance Schedule Activity         Distribution System Facility         Sampling Point         Total         Lead and           Construction Extents           Mater System Facility         Sampling Point         Coliform Copper         Status           Bobood         DISTRIBUTION System         4         General Coliform Copper         Status           DownStatus Cater         A         Y         N         Y           Motacing Point         Sampling Point         Sampling Point         Coliform Copper         Status           Dobood<					Monite	oring Ro	auiromo	ntc							
Sampling Point (Sampling Point ID)         Monitaring Period         Callection Period         Compliance Status           ENTRY POINT (3)         1/1/18 · 1/2/31/23         Complete         1/1/18 · 1/2/31/23           Other Compliance Schedules         Complete Activity         Due Date Achieved Date           Distribution System Matterials Evaluation         8/31/2019         3/1/2029           Vater System Facility and Sampling Point         Total         Lead and Colliform         Copper Stage Facility ID           Do600         Distribution system         4         Generation         Samular Rule Ter Asbestos         WOP 2 DBP           D0600         Distribution system         4         Generation         Samular Rule Ter Asbestos         WOP 2 DBP           D0600         Distribution system         4         Generation         Samular Rule Ter Asbestos         WOP 2 DBP           D0600         Distribution system         4         Generation         Samular Rule Ter Asbestos         WOP 2 DBP           D0600         Distribution system         4         Generation Status         Rule Ter Asbestos         WOP 2 DBP           D0600         Distribution system         4         Generation Status         Y         N         Y <t< td=""><td>Water Sys</td><td>stem Fac</td><td>ility: ENTR</td><td>Y POINT (WS</td><td></td><td>oring ite</td><td>quirente</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Water Sys	stem Fac	ility: ENTR	Y POINT (WS		oring ite	quirente								
ENTRY POINT (3) 1/1/18-12/31/20 Complete 1/1/21-12/31/23 Other Compliance Schedules Compliance Schedule Activity Due Date Achieved Date DISTRIBUTION SYSTEM MATERIALS EVALUATION 8/31/2019 CROSS CONNECTION EXEMPTION 3/1/2022 Water System Facility and Sampling Point Inventory Water System Facility Sompling Point Sampling Point Coliform Copper Stage Facility ID Description Status Rule Rule Tier Asbestos WQP 2 DBPI 00600 DISTRIBUTION SYSTEM 4 GENERIC DISTRIBUTION A Y DOWNSTREAM WITHIN 5 SERVICE CON A UPSTREAM STATHS BATHROOM A Y N Y YH002 UPSTAIRS BATH A Y N YH003 DOWNSTAIRS BATH A Y N YH005 DOWNSTAIRS BATH A Y N YH006 UPSTAIRS DIDLER P Y N YH006 UPSTAIRS DIDLER P Y N YH006 UPSTAIRS INFANT P Y N YH006 UPSTAIRS DIDLER P Y N YH006 UPSTAIRS DIDLER P Y N YH006 UPSTAIRS DIDLER P Y N YH007 UPSTAIRS TODDLER P Y N YH008 3RD FL BATHRM P Y N YH008 SRD FL BATHRM P Y N YH008 COPPATION A YH009 DOWNSTAIRS CRAFT A Y N YH006 UPSTAIRS INFANT P Y N YH007 UPSTAIRS INFANT P Y N YH006 UPSTAIRS INFANT P Y N YH007 UPSTAIRS TODDLER P Y N YH008 SRD FL BATHRM P Y N YH009 CERTIFIED DIDLER P Y N YH009 DOWNSTAIRS CRAFT A Y N YH009 DOWNSTAIRS CRAFT A Y N YOUNG HOTON SYSTEM OPERATOR CRAFT D D D D D D D	Organic C	Chemical	s (VOCS)								1 routine	e (RT) per	three	years	
1/1/21 - 12/31/23         Other Compliance Schedules         Compliance Schedule Activity       Due Date       Achieved Date         Dots System Materials Evaluation       8/31/2019         CROSS CONNECTION EXEMPTION       3/1/2022         Water System Facility and Sampling Point Inventory         Water       Sampling Point       Coliform       Copper       Stage         System Water System Facility       Sampling Point       Coliform       Copper       Stage         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N         00500       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N       Y         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N       Y         00700       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N       Y         YH001       UPSTRIARS MITCHEN       A       Y       N       Y       N         YH002       DOWNSTAIRS KITCHEN       A       Y       N       Y       N         YH003       DO	Samp	ling Point	t <mark>(Sampling</mark> P	oint ID)				-		Collec	tion Period	Compl	iance S	tatus	
Other Compliance Schedules           Due Date         Achieved Date           Compliance Schedule Activity         Due Date         Achieved Date           DISTRIBUTION SYSTEM MATERIALS EVALUATION         8/31/2019           CROSS CONNECTION EXEMPTION         3/1/2022           Water System Facility and Sampling Point         Total Lead and Collignm Copper         Stage Facility ID           Water System Facility         Sampling Point         Total Lead and Collignm Copper         Stage Facility ID           OBG00         DISTRIBUTION SYSTEM         4         Generation Copper         Stage Facility ID           ODG000         DISTRIBUTION SYSTEM         4         Generation Copper         Stage Facility ID         DOWNSTREAM WITHIN 5 SERVICE CON A           UPSTRIBUTION SYSTEM         Y         N           YH002         UPSTAIRS STICHEN         A         Y           ODWNSTAIRS STICHEN         A         Y         N            Y <th cols<="" td=""><td>ENTRY</td><td>Y POINT (</td><td>3)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Co</td><td>omplete</td><td>5</td></th>	<td>ENTRY</td> <td>Y POINT (</td> <td>3)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Co</td> <td>omplete</td> <td>5</td>	ENTRY	Y POINT (	3)									Co	omplete	5
Compliance Schedule Activity         Due Date         Achieved Date           DISTRIBUTION SYSTEM MATERIALS EVALUATION         8/31/2019         3/1/2022           CROSS CONNECTION EXEMPTION         3/1/2022           Water System Facility and Sampling Point Inventory           Water         State and Collform Copper         Stage           Facility ID         ID         Description         Status Rule Rule Tier Asbestos WQP 2 DBPI           00600         DISTRIBUTION SYSTEM         4         GENERIC DISTRIBUTION A         Y         N         Y           00600         DISTRIBUTION SYSTEM         4         GENERIC DISTRIBUTION A         Y         N         Y           00600         DISTRIBUTION SYSTEM         4         GENERIC DISTRIBUTION A         Y         N         Y           00600         DISTRIBUTION SYSTEM         4         GENERIC CON A         Y         N         Y           00600         DISTRIBUTION SYSTEM         4         GENERIC CON A         Y         N         Y           00700         DISTRIBUTION SYSTEM         4         Y         N         Y         N           YH001         UPSTAIRS NITCHEN         A         Y         N							1/1/21 -	12/31	/23						
DISTRIBUTION SYSTEM MATERIALS EVALUATION 3/1/2022 CROSS CONNECTION EXEMPTION 3/1/2022 Water System Facility Sampling Point Sampling Point Inventory Water System Vater System Facility Sampling Point Sampling Point Coliform Copper Stage Facility ID ID Description Status Rule Rule Tier Asbestos WQP 2 DBPI 00600 DISTRIBUTION SYSTEM 4 GENERIC DISTRIBUTION A Y DOWNSTREAM WITHIN 5 SERVICE CON A UPSTREAM WITHIN 5 SERVICE CON A UPSTREAM WITHIN 5 SERVICE CON A UPSTREAM WITHIN 5 SERVICE CON A VH001 UPSTAIRS KITCHEN A Y N Y VH002 UPSTAIRS BATHROOM A Y N VH003 DOWNSTAIRS KITCHEN A Y N VH004 DOWNSTAIRS KITCHEN A Y N VH005 DOWNSTAIRS KITCHEN A Y N VH006 UPSTAIRS BATH A Y N VH007 UPSTAIRS TODDLER P Y N VH008 3RD FL BATHRM P Y N VH008 UPSTAIRS TODDLER P Y N VH008 3RD FL BATHRM P Y N VH08 3RD FL BATHRM P Y N VH0					Other C	omplian	ce Sched	dules	;						
DISTRIBUTION SYSTEM MATERIALS EVALUATION 3/1/2022 CROSS CONNECTION EXEMPTION 3/1/2022 Water System Facility Sampling Point Sampling Point Inventory Water System Vater System Facility Sampling Point Sampling Point Coliform Copper Stage Facility ID ID Description Status Rule Rule Tier Asbestos WQP 2 DBPI 00600 DISTRIBUTION SYSTEM 4 GENERIC DISTRIBUTION A Y DOWNSTREAM WITHIN 5 SERVICE CON A UPSTREAM WITHIN 5 SERVICE CON A UPSTREAM WITHIN 5 SERVICE CON A UPSTREAM WITHIN 5 SERVICE CON A VH001 UPSTAIRS KITCHEN A Y N Y VH002 UPSTAIRS BATHROOM A Y N VH003 DOWNSTAIRS KITCHEN A Y N VH004 DOWNSTAIRS KITCHEN A Y N VH005 DOWNSTAIRS KITCHEN A Y N VH006 UPSTAIRS BATH A Y N VH007 UPSTAIRS TODDLER P Y N VH008 3RD FL BATHRM P Y N VH008 UPSTAIRS TODDLER P Y N VH008 3RD FL BATHRM P Y N VH08 3RD FL BATHRM P Y N VH0	Complianc	e Schedu	le Activity			-					Achieved	Date			
3/1/2022         Water System Facility and Sampling Point Inventory         Vater       Sampling Point       Total       Lead and         System       Water System Facility       Sampling Point       Coliform       Coliform       Coliform       Coliform       Status       Rule       Rule Tier       A stage       Status	-			LS EVALUATION	N		8	3/31/2	019						
Water System Water System Facility       Sampling Point ID       Total Description       Lead and Coliform       Copper       Stage         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N       Y         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N       Y         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N       Y         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N       Y         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N       Y         00700       DISTRIBUTION SYSTEM       WITHIN 5 SERVICE CON       A       Y       N       Y         YH001       UPSTAIRS KITCHEN       A       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       <	CROSS CON	NECTION	N EXEMPTION	l											
Water System Water System Facility       Sampling Point ID       Total Description       Lead and Coliform       Copper       Stage         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N       Y         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N       Y         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N       Y         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N       Y         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y       N       Y         00700       DISTRIBUTION SYSTEM       WITHIN 5 SERVICE CON       A       Y       N       Y         YH001       UPSTAIRS KITCHEN       A       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       Y       N       <				Water Sve	stem Facili	ity and S				vento	orv				
System       Water System Facility       Sampling Point       Sampling Point       Sampling Point       Status       Rule       Coliform       Coliform       Rule Tier       Asbestos       WQ 2 D DPI         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION A       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       V       N       Y       Y       N       Y       N       Y       N       Y       Y       N       Y       Y       N       Y       Y       N       Y       N       Y       Y       N       Y       Y       N       Y       Y       N       Y       Y       N       Y       Y       N	Mator			water by:		ity and s	6111P1118	, ' Oli			-				
00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y         00600       DISTRIBUTION SYSTEM       4       GENERIC DISTRIBUTION       A       Y         00600       DISTRIBUTION SYSTEM       WITHIN 5 SERVICE CON       A       Y       N         00600       UPSTREAM       WITHIN 5 SERVICE CON       A       Y       N       Y         00700       UPSTAIRS BATHROOM       A       Y       N       Y         YH001       UPSTAIRS BATHROOM       A       Y       N       Y         YH002       UPSTAIRS BATH       A       Y       N       Y         YH003       DOWNSTAIRS BATH       A       Y       N       Y         YH004       DOWNSTAIRS BATH       A       Y       N       Y         YH005       DOWNSTAIRS BATH       A       Y       N       Y         YH006       UPSTAIRS INFANT       P       Y       N       Y         YH007       UPSTAIRS TODDLER       P       Y       N       Y         YH008       3RD FL BATHRM       P       Y       N       Y       Y         YH007       UPSTAIRS TODDLER       P       N       Y <td>System</td> <td>Water Sy</td> <td>stem Facility</td> <td>Sc</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Coliforn</td> <td>n Copper</td> <td>Ashestas</td> <td>MOD</td> <td>Stage</td>	System	Water Sy	stem Facility	Sc						Coliforn	n Copper	Ashestas	MOD	Stage	
DOWNSTREAM       WITHIN 5 SERVICE CON       A         UPSTREAM       WITHIN 5 SERVICE CON       A         YH001       UPSTREAK       N       Y       N       Y         YH002       UPSTAIRS KITCHEN       A       Y       N       Y         YH003       DOWNSTAIRS BATHROOM       A       Y       N       Y         YH004       DOWNSTAIRS BATH       A       Y       N       Y         YH005       DOWNSTAIRS CRAFT       A       Y       N       Y         YH006       UPSTAIRS INFANT       P       Y       N       Y         YH007       UPSTAIRS TODDLER       P       Y       N       Y         YH007       YENRY       N       Y       N       Y       Y         YU007       VPSTAIRS TODDLER       P       Y       N       Y       Y         YU077       YENT       Certification: SMALL       S       Exeritation       S </td <td></td> <td></td> <td></td> <td>n</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Nule Hei</td> <td>ASDESIUS</td> <td>wqr</td> <td>2 DDF N</td>				n							Nule Hei	ASDESIUS	wqr	2 DDF N	
UPSTREAM       WITHIN 5 SERVICE CON       A         YH001       UPSTAIRS KITCHEN       A       Y       N       Y         YH002       UPSTAIRS KITCHEN       A       Y       N       Y         YH003       DOWNSTAIRS KITCHEN       A       Y       N       Y         YH004       DOWNSTAIRS KITCHEN       A       Y       N       Y         YH005       DOWNSTAIRS KITCHEN       A       Y       N       Y         YH006       UPSTAIRS INFANT       P       Y       N       Y         YH007       UPSTAIRS INFANT       P       Y       N       Y         YH008       3RD FL BATHRM       P       Y       N       Y         10285       WEL       2       WEL       A       Y       Y         Certified Operator Information         Sentry POINT         A       Y       N       Y         Sentry POINT         A       Y       N         Certified Operator Information         Sentry POINT       A       Z       Z       Y       Y       Y       Y       Y       Y       Y <td>00000</td> <td>טסואופט</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>r</td> <td></td> <td></td> <td></td> <td></td>	00000	טסואופט			-					r					
YH001       UPSTAIRS KITCHEN       A       Y       N       Y         YH002       UPSTAIRS BATHROOM       A       Y       N       Y         YH003       DOWNSTAIRS BATHROOM       A       Y       N       Y         YH004       DOWNSTAIRS BATH       A       Y       N       Y         YH005       DOWNSTAIRS CRAFT       A       Y       N       Y         YH006       UPSTAIRS TODDLER       P       Y       N       Y         YH007       UPSTAIRS TODDLER       P       Y       N       Y         YH008       3RD FL BATHRM       P       Y       N       Y         10285       WELL       2       WELL       A       Y       Y         Mater System Facility:       DISTRIBUTION SYSTEM (WSF ID: 00600)       Expiration       Expiration         Facility Classification:       SMALL WATER SYSTEM       Certification(s)       Expiration         RADICCHI, PAUL J.       CHIEF OPERATOR       DISTRIBUTION SYSTEM OPERATOR - CLASS III       6/30/2021         WATER TREATMENT PLANT OPERATOR - CLASS III       6/30/2021       12/31/2020         WATER TREATMENT PLANT OPERATOR - CLASS III       6/30/2021       12/31/2020         WATER TREATMENT				D											
YH002       UPSTAIRS BATHROOM       A       Y       N         YH003       DOWNSTAIRS KITCHEN       A       Y       N         YH004       DOWNSTAIRS KITCHEN       A       Y       N         YH005       DOWNSTAIRS BATH       A       Y       N         YH006       UPSTAIRS INFANT       P       Y       N         YH007       UPSTAIRS TODDLER       P       Y       N         YH008       3RD FL BATHRM       P       Y       N         YH008       3RD FL BATHRM       P       Y       N         YM07       UPSTAIRS TODDLER       P       Y       N         YM08       SRD FL BATHRM       P       Y       N       Y         YM07       YEL       A       Z       YEL       A       YENT         YM07       YENT       S       CertificationS       SYENT       G/30/2021         YM07       YENT       Operator Type       Certification(S)       Expin								IN		V	N	v			
YH003       DOWNSTAIRS KITCHEN       A       Y       N         YH004       DOWNSTAIRS BATH       A       Y       N         YH005       DOWNSTAIRS CRAFT       A       Y       N         YH006       UPSTAIRS INFANT       P       Y       N         YH007       UPSTAIRS TODDLER       P       Y       N         YH008       3RD FL BATHRM       P       Y       N         10285       WEL       2       WELL       A       S         Certified Operator Toportation         Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600)         SMALL WATER SYSTEM         Certification(s)         Certification(s)         Certification(s)         Streating to the formation         Operator Type       Certification(s)         Kertification         Operator Type       Certification(s)         Kertification         Young Horizons Daycare Center       6/30/2021         Water System Facility: DISTRIBUTION SYSTEM Conter to the following to								1				T			
YH004       DOWNSTAIRS BATH       A       Y       N         YH005       DOWNSTAIRS CRAFT       A       Y       N         YH006       UPSTAIRS INFANT       P       Y       N         YH007       UPSTAIRS TODDLER       P       Y       N         YH008       3RD FL BATHRM       P       Y       N         YH008       3RD FL BATHRM       P       Y       N         YH01285       WELL       A       Z       WELL       A         YH018       YH018       YH017       A       Z       YH017       A         YH018       YH017       YH017       A       Z       YH017       A       Z       YH017         YH018       YH017       YH017       A       Z       YH017       A       Z       YH017       YH										-					
YH005 YH006 YH006 UPSTAIRS INFANT YH007 UPSTAIRS INFANT YH007 UPSTAIRS TODDLER YH008 RDFL BATHRM D 1285 WELLY Y NN00700 10285 WELLS S VELLNN00700 10285 WELLS S VELLAV N00700 10285 WELLS VELLAV NCertified Operator InformationWell VellACertification: SMALL WATER SYSTEM Operator NameOperator Type Operator TypeCertification(s)Certification Expiration Certification NameOf ganization I Job TitleG/30/2021 I Job TitleMailing Address Line TwoOrganizationOwner/OperatorStateZip CodeMailing Address Line TwoCityStateZip Code120 Saybrook RoadFaxMobile PhoneEmergency PhoneEmail AddressCityStateZip CodeBusiness PhoneExtensionFaxMobile PhoneEmergency PhoneEmail AddressCityStateZip Code								N							
YH006       UPSTAIRS INFANT       P       Y       N         YH007       UPSTAIRS TODDLER       P       Y       N         YH008       3RD FL BATHRM       P       Y       N         10285       WELL       2       WELL       A         10285       WELL       2       WELL       A         Certified Operator Information         Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600)         Facility Classification: SMALL WATER SYSTEM       Certification(s)       Expiration         Operator Type       Certification(s)       Expiration         RADICCHI, PAUL J.       CHIEF OPERATOR       DISTRIBUTION SYSTEM OPERATOR - CLASS III       6/30/2021         Water System Facility: DISTRIBUTION SYSTEM OPERATOR - CLASS III       6/30/2021         WATER TREATMENT PLANT OPERATOR - CLASS III       6/30/2021         Water Susan Dering       Organization       Job Title         Name       Organization       Job Title       Mailing Address Line Two       City       State       Zip Code         Mailing Address Line One       Mailing Address Line Two       City       State       Zip Code         Mailing Address Phone       Fax       Mobile Phone <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td></td<>							-			-					
YH007 YH008         UPSTAIRS TODDLER 3 RD FL BATHRM         P         Y         N           00700         ENTRY POINT         3         ENTRY POINT         A         Image: constraint of the state of									A	r V					
YH0083RD FL BATHRMPYN00700ENTRY POINT3ENTRY POINTA10285WELL2WELLACertified Operator InformationWater System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600)Facility: DISTRIBUTION SYSTEM OPerator TypeCertification(s)ExpirationOperator TypeCertification(s)Facility: DISTRIBUTION SYSTEM OPERATOR - CLASS III6/30/2021Water TREATMENT PLANT OPERATOR - CLASS III6/30/2021NameOrganizationNameOrganizationSusan DeringOrganizationMailing Address Line OneMailing Address Line TwoCityStateZip Code120 Saybrook RoadMobile PhoneEmergency PhoneEmail AddressCT06441									P	Y					
00700ENTRY POINT3ENTRY POINTA10285WELL2WELLACertified Operator InformationWater System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600)Facility Classification: SMALL WATER SYSTEMCertification(s)Certification(s)Facility Classification: SMALL WATER SYSTEMCertification(s)Certification(s)Facility Classification: SMALL WATER SYSTEMOperator TypeCertification(s)Facility Classification: SMALL WATER SYSTEMOperator TypeCertification(s)Facility: DISTRIBUTION SYSTEM OPERATOR - CLASS III6/30/2021WATER TREATMENT PLANT OPERATOR - CLASS IIIJob TitleMailing Address Line TwoCityStateZip CodeMailing Address Line Two															

	···a	ter gua	mey hitom				-pine		, on our	10			
PWS ID	PWS Name						Classi	fication	Population	Owne	er Type	Primar	y Source
СТ0610593	YOUNG HORIZO	NS DAYCARE	E				N	INC	60		Р	G	SW
Local Address (w	here applicable)			Service		Residen	tial Co	ommercia	al Industr	ial C	Combine	ed Agr	ricultural
120 SAYBROOK I	ROAD			Connectio	ons	1							
Towns Served: H	IADDAM			i									
Contact Role(s):	Owner												
Name				Organization	ו						Job Titl	е	
Mr. Todd M Pet	erson			Young Horizo	ons D	Day Care			Owner				
Mailing Address	Line One		Mailing Addr	ess Line Two					City		State	Zip	Code
120 Saybrook Ro	1							Haddar	n		СТ	06	5441
Business Phon	e Extension	Fax	Мо	bile Phone	Em	nergency	Phone	e Email A	ddress				
Contact Role(s):	Legal Contact, (	Owner											
Name				Organization	ו						Job Titl	е	
Ms. Dianna P Pe	terson			Young Horizo	ons D	Day Care							
Mailing Address	Line One		Mailing Addr	ess Line Two					City		State	Zip	Code
120 Saybrook Ro	1							Haddar	n		СТ	06	5438
Business Phon	e Extension	Fax	Mo	bile Phone	Em	nergency	Phone	e Email A	ddress				
Contact Role(s):	Legal Contact, (	Owner											
Name				Organization	ו						Job Titl	е	
Ms. Michelle Jol	nnson			Young Horizo	ons D	Day Care	Center		Manager				
Mailing Address	Line One		Mailing Addr	ess Line Two					City		State	Zip	Code
120 Saybrook Ro	bad	1						Haddar			СТ	06	5424
Business Phon	e Extension	Fax	Mo	bile Phone	Em	nergency	Phone	e Email A	ddress				
860-345-4347					8	860-685-	1992	youngh	orizonsday	care@	gmail.c	om	
Contact Role(s):	Administrative	Contact											
Please note the													
	isinfectant concen								orm sample.				
	Period is specified,												
	results, additional ce sent by the DWS	-								-	- · ·		related

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

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	Connecticut Department of					0				
	Water Quality Monito	oring and		-						
	PWS Name			Clas				Ow		imary Sourc
CT0610154	FIRST CONGREGATIONAL CHURCH OF HADDA		Desiders	41-1	NTNC	-1-1	61	-	P	GW
		Service Connections	Residen	tiai		ciai	Industri	ai	Combined	Agricultur
05 SAYBROO	RIGAD	connections			1					
owns Served		• -				_		_		
		ring Requ	ireme	nts	5					
	m Facility: DISTRIBUTION SYSTEM (WSF ID	): 00600)						-		-
Asbestos (1	-								ne (RT) per	-
	Point (Sampling Point ID)		Monitori			Colle	ection Pe	riod	-	ance Status
Select fro	om Inventory of Active Sampling Points		1/1/11 -						Co	mplete
			1/1/20 -	12/3	31/28					
Total Colifo									utine (RT) J	-
	y Point (Sampling Point ID)		Monitori			Colle	ection Pe	riod		ance Status
Select fro	om Inventory of Active Sampling Points		7/1/19 -							mplete
			0/1/19 -						Со	mplete
			1/1/20 -							
			4/1/20 -							
			7/1/20 -	9/3	0/20					
	opper (PBCU)								e (RT) per t	-
	y Point (Sampling Point ID)		Monitori			Colle	ection Pe	riod	Compli	ance Status
Select fro	om Inventory of Active Sampling Points		1/1/19 -				6/1-9/30			
		<u> </u>	1/1/22 -	12/3	31/24		6/1-9/30			
•	ameters (PPS)								utine (RT) J	-
	y Point (Sampling Point ID)		Monitori	-		Colle	ection Pe	riod	-	ance Status
Select fro	om Inventory of Active Sampling Points		7/1/19 -							mplete
			0/1/19 -						Со	mplete
			1/1/20 -	3/3	1/20					
			4/1/20 -	6/3	0/20					
			7/1/20 -	9/3	0/20					
Nater Syster	m Facility: ENTRY POINT (WSF ID: 00700)									
Inorganic Ch	nemicals (IOCS)						1 rou	utin	e (RT) per t	three year
Sampling	g Point (Sampling Point ID)	1	Monitori	ing P	Period	Colle	ection Pe	riod	Compli	ance Status
ENTRY PO	DINT (3)		1/1/19 -	12/3	31/21					
		:	1/1/22 -	12/3	31/24	_		_		
Nitrate And	Nitrite (NOX)							1	routine (R	T) per yea
Sampling	g Point (Sampling Point ID)	1	Monitori	ing P	Period	Colle	ection Pe	riod	Compli	ance Status
ENTRY PO	DINT (3)		1/1/19 -	12/3	31/19				Со	mplete
			1/1/20 -	12/3	31/20	_		_		
		:	1/1/21 -	12/3	31/21					
Pesticides, I	Herbicides and PCBs - Phase II & V (SOCS)							1	. (RT) per t	three year
Sampling	Point (Sampling Point ID)	1	Monitori	ing P	Period	Colle	ection Pe	riod	Complie	ance Status
ENTRY PO	DINT (3)	:	1/1/17 -	12/3	31/19	1	/1-12/31		W	/aiver
Pesticides, H	Herbicides and PCBs - Phase II & V (SOCS)						1 rou	utin	e (RT) per t	three year
	Point (Sampling Point ID)	1	Monitori	ing P	Period	Colle	ection Pe			ance Status
ENTRY PO	DINT (3)		1/1/20 - 12/31/22							
			1/1/23 -							

			artment of				0			ction						
	Ν	/ater Qua	lity Monit	oring and	d Com	pliand	ce Scl	nedul	e							
PWS ID	PWS Name				(	Classificat	ion Po	oulation	Own	ier Type Pi	rimary S	ource				
СТ0610154	FIRST CONGR	REGATIONAL CH	HURCH OF HADD	AM		NTNC		61		Р	GW					
Local Address (	where applicab	ole)		Service	Residenti	ial Comn	nercial	Industri	al	Combined	Agricu	ltural				
905 SAYBROOK	ROAD			Connections			1									
Towns Served:	HADDAM															
			Monito	oring Requ	iremen	nts										
Water System	Facility: EN	TRY POINT (	WSF ID: 00700)													
Organic Chen		=			1 routine (RT) per three years											
	Point (Samplin	g Point ID)		Monitoring Period Collection Period Compliance Status												
ENTRY PO	INT (3)			1/1/19 - 12/31/21												
					1/1/22 - 1	· ·										
	Month	nly Water S	System Facil	ity (WSF) L	evel M	onitor	ing Re	quire	mer	nts						
Water System	Facility: EN	TRY POINT (V	VSFID: 00700)													
Analyte	М	onitoring Requ	uirement (Summa	ary Type)	Opera	ating Limi	it		9	Samples Re	eq/Mon	ith				
рН		ntry Point pH M			num: 7.0	PH			4							
Start Date:	4/1/2016				nce Histo		Opera	ting Lim	it	Monitor	ing					
					nitoring Period Compliance Status: Compliance											
					19 - 10/31											
					19 - 11/30,											
					19 - 12/31,											
					) - 1/31/20											
					) - 2/29/20											
			Other Co	ompliance												
Compliance Scl						ue Date	_	Achie	ved L	Date						
CROSS CONNEC						/1/2015										
DISTRIBUTION	SYSTEM MATER		-			31/2019										
		Water S	ystem Facili	ity and Sar	npling	Point li										
Water	an Custom Engl	114.	Concelling Delint				Total									
System Wat Facility ID	er System Faci	iity	Sampling Point ID	Description	10		Colifor Rule			Asbestos		Stage				
				DISTRIBUTION		<u>Status</u>	,	Kule	Tier	Aspestos	WQF 2	DDPN				
00600 DIST	RIBUTION SYST		4 DOWNSTREAM			A A	Y									
			FCCTAP	WS2612-2		A	Y									
			FCCTAP	00600		A	Y									
			FCCTAP1 FCCTAP1	KITCHEN SINK	R	P	Ŷ	1								
			FCCTAP-1 FCCTAP2	00600		r A	Y	T								
			FCCTAP-2	KITCHEN SINK	1	P	Ŷ	1								
			FCCTAP3	00600	-	A	Ŷ	T	•							
			FCCTAP-3	DOWNSTAIRS	MENS RM		•	1								
			FCCTAP4	00600		 А	Y	-								
			FCCTAP-4	DOWNSTAIRS	LADIES RI		-	1								
			FCCTAP5	00600		A	Y									
			FCCTAP-5	UPSTAIRS ME	NS RM	Р		1								
			UPSTREAM	WITHIN 5 SER	VICE CON	А										
00700 ENT	RY POINT		3	ENTRY POINT		А										

PVV31D PV	/S ID PWS Name Classification Population Owner Type P												
CT0610154 FI	RST CONGREG	ATIONAL CH	URCH O	F HADD	AM		NT		61	P	GW		
Local Address (whe	ere applicable)				Service	Resider	itial Co	mmercial	Industrial	Combined	Agricultura		
905 SAYBROOK RO	AD				Connection	S		1					
Towns Served: HA	DDAM					·	·						
		Water Sy	ystem	Facili	ty and Sa	mpling	Poin	t Inven	tory				
Water			-		-			Toto	I Lead a	nd			
System Water S	Istem Water System Facility Sampling Point Sampling Point Coliform Copper										Stage		
Facility ID			ID	)	Description		Sta	tus Rul	e Rule T	ier Asbestos	WQP 2 DBP		
57379 TREATIV	IENT STATION												
			Cert	tified	Operato	<sup>.</sup> Inform	nation	1					
Water System Fa	cility: TREAT	MENT STA	TION (\	<b>NSF ID</b> :	57379)								
Facility Classificati	on: CLASS 1 TF	EATMENT P	LANT								Certificatio		
Operator Name			Opera	tor Type	? (	Certificatio	on(s)				Expiration		
O'SHAUGHNESSY, V	WILLIAM J.		CHIEF O	PERATO	R ۱	VATER TRI	EATMEN	IT PLANT (	OPERATOR -	CLASS II	6/30/2021		
				Cont	tact Info	matior	ì						
Name				Or	ganization					Job Title			
Mr. Mark Soneson	l			Fir	st Cong. Chu	rch , Hadd	am		Property Co	ommittee			
Mailing Address Lir	ne One		Mailing	Address	Line Two				City	State	Zip Code		
								Haddam		СТ	06438		
P. O. Box 215	Extension	Fax		Mobil	e Phone	Emergency	Phone	Email Ad	dress				
P. O. Box 215 Business Phone	Extension							msoneso	n@sbcgloba	al.net			
	Extension												
Business Phone		Contact, Leg	al Conta	ct									
Business Phone 860-250-0864	dministrative	Contact, Leg	al Conta	ct									
Business Phone 860-250-0864 Contact Role(s):	dministrative llowing: nfectant concent	tration must b	e measur	ed at the					m sample.				

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	Connecticut Department					-			ection		
	Water Quality Mor	nitoring an	d Con	npl	iance	Sc	chedu	le			
PWS ID	PWS Name			Clas	ssification	n Po	opulatior	N Ow	vner Type	Primary Sourc	
СТ0610564	VILLAGE SHOPPING CENTER				NTNC		32		Р	GW	
Local Address	(where applicable)	Service	Residen	tial	Commer	cial	Industr	ial	Combine	d Agricultura	
26 KILLINGWO	RTH ROAD	Connections			1						
Towns Served:	HADDAM										
	Mor	nitoring Requ	uireme	nts							
Water Systen	n Facility: DISTRIBUTION SYSTEM (W	SF ID: 00600)									
Asbestos (1	094)						1 r	outi	ne (RT) p	er nine years	
Sampling	Point (Sampling Point ID)	Monitori	ing P	Period	Col	lection Pe	eriod	l Comp	oliance Status		
Select fro	m Inventory of Active Sampling Points		1/1/11 -	12/3	81/19				(	Complete	
			1/1/20 -	12/3	31/28						
<b>Total Colifor</b>	m (3100)							1 ro	utine (RT	) per quarter	
Sampling	Point (Sampling Point ID)		Monitori	ing P	Period	Col	lection Pe		-	liance Status	
Select fro	m Inventory of Active Sampling Points		7/1/19 -	9/3	0/19				(	Complete	
			10/1/19 -	12/3	31/19				(	Complete	
			1/1/20 -	3/3	1/20				(	Complete	
			4/1/20 -	0/20							
			7/1/20 -	9/3	0/20						
Lead And Co	pper (PBCU)							5	o routine	(RT) per year	
	Point (Sampling Point ID)		Monitori	ing P	Period	Collection Period Compliance State					
Select fro	m Inventory of Active Sampling Points		1/1/19 - 12/31/19			6/1-9/30			(	Complete	
			1/1/20 -	12/3	31/20		6/1-9/30	)		-	
			1/1/21 -				6/1-9/30	)			
Physical Para	ameters (PPS)							1 ro	utine (RT	) per quarter	
•	Point (Sampling Point ID)		Monitori	ing P	Period	Col	lection Pe		-	liance Status	
Select fro	m Inventory of Active Sampling Points		7/1/19 -	. 9/3	0/19				(	Complete	
			10/1/19 -	· 12/3	31/19				(	Complete	
			1/1/20 -	3/3	1/20				(	Complete	
			4/1/20 -							-	
			7/1/20 -	9/3	0/20						
Water Systen	n Facility: ENTRY POINT (WSF ID: 007	00)									
	emicals (IOCS)						1 ro	utin	e (RT) pe	r three years	
•	Point (Sampling Point ID)		Monitori	ing P	Period	Col	lection Pe			oliance Status	
ENTRY PC			1/1/17 -	-						Complete	
			1/1/20 -							•	
			1/1/23 -	-							
Nitrate And	Nitrite (NOX)			, -				1	routine	(RT) per year	
	Point (Sampling Point ID)		Monitori	ing P	Period	Col	lection Pe			oliance Status	
ENTRY PC			1/1/19 -	_						Complete	
	• •	1/1/20 - 1								Complete	
			1/1/21 -							•	
Pesticides. H	lerbicides and PCBs - Phase II & V (SOC	CS)		, -			1 ro	utin	e (RT) pe	r three years	
	Point (Sampling Point ID)	-	Monitori	ina P	Period	Col	lection Pe			oliance Status	
ENTRY PC			1/1/17 -	_						Complete	
	(-)		1/1/20 -								
			1/1/23 -								
			- 23  +  +	12/3	, 1, 23						

#### **Connecticut Department of Public Health Drinking Water Section** Water Quality Monitoring and Compliance Schedule **PWSID PWS** Name Classification Population Owner Type Primary Source Р CT0610564 VILLAGE SHOPPING CENTER NTNC 32 GW Local Address (where applicable) Service Residential Commercial Industrial Combined Agricultural Connections 26 KILLINGWORTH ROAD 1 Towns Served: HADDAM **Monitoring Requirements** Water System Facility: ENTRY POINT (WSF ID: 00700) **Organic Chemicals (VOCS)** 1 routine (RT) per quarter Sampling Point (Sampling Point ID) **Collection Period Compliance Status** Monitorina Period ENTRY POINT (3) 7/1/19 - 9/30/19 Complete 10/1/19 - 12/31/19 Complete 1/1/20 - 3/31/20 Complete 4/1/20 - 6/30/20 7/1/20 - 9/30/20 **Other Compliance Schedules** Compliance Schedule Activity Achieved Date Due Date CROSS CONNECTION EXEMPTION 3/1/2016 DISTRIBUTION SYSTEM MATERIALS EVALUATION 8/31/2019 Water System Facility and Sampling Point Inventory Water Total Lead and Water System Facility Sampling Point Sampling Point System Coliform Copper Stage ID Description Rule Tier Asbestos WQP 2 DBPR Facility ID Rule Status 00600 DISTRIBUTION SYSTEM 4 DISTRIBUTION SYSTEM v Δ DOWNSTREAM WITHIN 5 SERVICE CON Α WITHIN 5 SERVICE CON UPSTREAM А ENTRY POINT 00700 ENTRY POINT 3 А 21072 2 WFII А WELL **Certified Operator Information** Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600) Facility Classification: SMALL WATER SYSTEM Certification **Operator Name** Certification(s) **Operator Type** Expiration WATER TREATMENT PLANT OPERATOR - CLASS I BARRIS, DAVID C. CHIFF OPFRATOR 12/31/2020 **Contact Information** Organization Job Title Name Ms. Anna Kanaras Mailing Address Line Two Mailing Address Line One State Zip Code City 26 Killingworth Rd PO Box 837 Higganum CT 06441 **Business Phone** Extension Fax **Mobile Phone Emergency Phone** Email Address 860-345-8745 annakanaras@sbcglobal.net Contact Role(s): Administrative Contact

				- ) -	-	- 0 -		-	1-		_		-		( ) ( )			
PWS ID	PWS Name				Clas			Class	sification		opulation	Owner Type		e Primary Source				
СТ0610564	VILLAGE SH	IOPPI	ING CENTER				NT			ITNC		32	Р			GW		
Local Address (w	here applic	able)				Service	Res	esidential Cor		Commer	cial	I Industrial C		Combined		Agricultural		
26 KILLINGWOR	TH ROAD					Connectio	ns			1								
Towns Served: H	IADDAM																	
Name					Or	Organization Job Title							e					
Village Plaza LLC	2																	
Mailing Address	Line One Mailing Address Line Two City State Zi								Zip Code									
26 Killingworth F	₹d									Killing	gwo	rth		CT 06419				
Business Phon	e Extension Fax			Mo		bile Phone Emerg			gency Phone		Email Address							
Contact Role(s):	Owner																	
Name					Or	Organization Job Title							е					
Mr. John Kanara	IS				Vil	Village Plaza LLC						Member-Manager						
Mailing Address	Line One			Mailing Add	ress	ress Line Two					City					Zip Code		
114 Silver Spring	; Drive			P.O. Box 837	7					Higga	nur	n		СТ		06441		
Business Phon	e Extension Fax		Mobi		oile Phone Em		mergency Phone		ne Email	Ad	dress							
Contact Role(s):	Legal Cont	act																
Please note the	following:																	
1. The residual d	isinfectant co	oncent	tration must b	e measured at	t the	e same locatio	on and ti	me a	s eacł	n total col	ifor	m sample.						
2. If a Collection	Period is spe	cified,	, all water qua	lity samples m	ust	be collected	during th	ne spo	ecified	d period.								
3. Depending on	results. addi	tional	monitoring m	av be required	d (i.e	e, repeat or co	onfirmat	ion s	ample	s). This s	che	dule is subi	ect to	change.	and	anv 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.

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