	Connecticut De	partmo	ent o	of Public	Health	Drink	ing V	Water	Se	ction	
	Water Qu	-					_				
PWS ID	PWS Name			802223					_	ner Type P	rimary Source
CT1060064	OLD SAYBROOK VFW					NC		25		P	GW
Local Address	s (where applicable)			Service	Residen	tial Comn	nercial	Industri	ial	Combined	Agricultural
315 ESSEX RO				Connection	ıs		1				
Towns Served	d: OLD SAYBROOK				l .	l					
		ı	Moni	toring Red	quireme	nts					
Water Syste	em Facility: DISTRIBUTION				<u> </u>						
Total Colifo	orm (3100)							:	1 rou	itine (RT)	per quarter
Samplin	g Point (Sampling Point ID)				Monitori	ng Period	Coll	ection Pe	riod	Compl	iance Status
Select fr	om Inventory of Active Samp	ing Points			4/1/25 -	6/30/25				Co	mplete
					7/1/25 -	9/30/25				Co	mplete
					10/1/25 -	12/31/25				Co	mplete
					1/1/26 -	3/31/26					
					4/1/26 -	6/30/26					
Physical Pa	rameters (PPS)							:	1 rou	itine (RT)	per quarter
Samplin	g Point (Sampling Point ID)				Monitori	ng Period	Coll	ection Pe	riod	Compl	iance Status
Select fr	om Inventory of Active Samp	ing Points			4/1/25 -	6/30/25				Co	mplete
					7/1/25 -	9/30/25				Co	mplete
					10/1/25 -	12/31/25				Co	mplete
					1/1/26 -	3/31/26					
					4/1/26 -	6/30/26					
Water Syste	em Facility: ENTRY POINT	(WSF ID:	00700	)							
Nitrate And	d Nitrite (NOX)								1	routine (I	RT) per year
	g Point (Sampling Point ID)				Monitori	ng Period	Coll	ection Pe		<del>-</del>	iance Status
ENTRY P	POINT (3)				1/1/24 -	12/31/24				Co	mplete
					1/1/25 -	12/31/25				Co	mplete
					1/1/26 -	12/31/26					
	Water	System	n Faci	lity and Sa	ampling	Point I	nven	tory			
Water		•		<b>*</b>			Toto		and		
System W	ater System Facility	Samplii	ng Poin	t Sampling P	oint		Colifo	rm Cop	per		Stage
Facility ID			D	Description	1	Status	Rul	e Rule	Tier	Asbestos	WQP 2 DBPR
00600 DI	STRIBUTION SYSTEM		4	DISTRIBUTION	ON SYSTEM	Α	Υ				
		DOWN	STREAN	/ WITHIN 5 S	ERVICE CON	I A					
		UPST	REAM	WITHIN 5 S	ERVICE CON	l A					
00700 EN	NTRY POINT		3	ENTRY POIN	NT	Α					
21859 W	'ELL		2	WELL		Α					
61795 TR	REATMENT PLANT										
			Co	ntact Info	rmation						
Name			C	Organization						Job Title	
Mr. Robert B	Bailey		C	Old Saybrook \	VFW Post 10	0153		Comman	der		
Mailing Addr	ess Line One	Mailing	g Addre	ss Line Two				City		State	Zip Code
315 Essex Ro	ad					Ol	d Saybı	rook		СТ	06475
Business Pl	hone Extension F	ax	Mol	oile Phone	Emergency	Phone En	nail Add	dress			
860-388-1	.155		203	-687-8569	860-227-	5382 bo	bbnov	a@comca	st.ne	:t	
Contact Bolo	(c): Administrative Contact	Lanal Camb		l.							

Page 1

Schedule Generation Date: 12/12/2025

Contact Role(s): Administrative Contact, Legal Contact

Connecticut Department of Public Health Drinking Water Section
Water Quality Monitoring and Compliance Schedule

PWS ID	PWS Name			Classificatio	n P	opulation	Owner Type	Primary Source
CT1060064	OLD SAYBROOK VFW			NC		25	Р	GW
Local Address (w	here applicable)	Service	Residen	tial Comme	rcial	Industri	al Combine	ed Agricultural
315 ESSEX ROAD		Connections		1				

Towns Served: OLD SAYBROOK

## Please note the following:

- 1. The residual disinfectant concentration must be measured at the same location and time as each total coliform sample.
- 2. If a Collection Period is specified, all water quality samples must be collected during the specified period.
- 3. Depending on results, additional monitoring may be required (i.e. repeat or confirmation samples). This schedule is subject to change, and any related correspondence sent by the DWS on or after the generation date of this schedule will have precedence over what is contained in this schedule.

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

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

End of schedule

Schedule Generation Date: 12/12/2025 Page 2

Connecticut Department of Public Health Drinking Water Section										
Water Quality Monitoring and Compliance Schedule										
PWS ID	PWS Name			Cla	ssification	Population	Owner Typ	e Pr	imary Source	
T1060084	732 MIDDLESEX TURNPIKE				NC	200	Р		GW	
ocal Address (w	here applicable)	Service	Residen	ntial Commerci		al Industri	al Combi	ned	Agricultural	
				1						

C	onnections		1				
owns Served: OLD SAYBROOK		'				1	
Monitor	ing Require	ments					
Vater System Facility: DISTRIBUTION SYSTEM (WSF ID:	00600)						
Total Coliform (3100)					1 rc	utine (RT)	per quarte
Sampling Point (Sampling Point ID)	Moi	nitoring Po	eriod	Colle	ection Period		ance Status
Select from Inventory of Active Sampling Points	4/1	/25 - 6/30	)/25			Co	mplete
Total Coliform (3100)					1 r	outine (RT	per mont
Sampling Point (Sampling Point ID)	Moi	nitoring P	eriod	Colle	ection Period	d Compl	ance Status
Select from Inventory of Active Sampling Points	9/1	/25 - 9/30	)/25			Co	mplete
	10/1	/25 - 10/3	31/25			Co	mplete
	11/1	/25 - 11/3	30/25			Co	mplete
	12/1	/25 - 12/3	31/25				
	1/1	/26 - 1/31	L/26				
	2/1	/26 - 2/28	3/26				
	3/1	/26 - 3/31	L/26				
	4/1	/26 - 4/30	)/26				
	5/1	/26 - 5/31	L/26				
	6/1	/26 - 6/30	0/26				
otal Coliform (3100)					3	repeat (RP	per perio
Sampling Point (Sampling Point ID)	Moi	nitoring Po	eriod	Colle	ection Period	d Compl	ance Status
Select from Inventory of Active Sampling Points	6/2	6/26/25 - 7/1/25				Co	mplete
	7/3	0/25 - 8/4	1/25			Co	mplete
	7/3	0/25 - 8/4	1/25			Co	mplete
otal Coliform (3100)				3 te	emporary r	outine (TR	per mont
Sampling Point (Sampling Point ID)	Мог	nitoring Po	eriod	Colle	ection Period	d Compl	ance Status
Select from Inventory of Active Sampling Points	7/1	/25 - 7/31	L/25			Co	mplete
	8/1	/25 - 8/31	L/25			Co	mplete
Physical Parameters (PPS)					1 rc	outine (RT)	
Sampling Point (Sampling Point ID)		nitoring Po		Colle	ection Period	d Compl	ance Status
Select from Inventory of Active Sampling Points	4/1	/25 - 6/30	)/25				mplete
Physical Parameters (PPS)					1 r	outine (RT	•
Sampling Point (Sampling Point ID)		nitoring Po		Colle	ection Period		ance Status
Select from Inventory of Active Sampling Points	9/1	/25 - 9/30	)/25			Co	mplete
		./25 - 10/3				Cc	mplete
		/25 - 11/3				Co	mplete
		/25 - 12/3	-				
		/26 - 1/31	-				
		/26 - 2/28					
		/26 - 3/31	-				
		/26 - 4/30					
		/26 - 5/31					
	6/1	/26 - 6/30	)/26				

	Co	nnectic	ut Dans	artment of	F Public	Health	Drir	hking	Water	Section	
	C		*								
			ter Qua	lity Monit	oring al						
PWS ID		'S Name				(			-	Owner Type F	
CT1060084	_	MIDDLESEX	TURNPIKE				N		200	Р	GW
Local Addr	ess (wher	e applicable)			Service Connection	Residenti	al Co	mmercial	Industria	l Combined	d Agricultura
T	d. O. D	CAVDDOOK			Connection	15		1			
rowns serv	vea: OLD	SAYBROOK									
				Monite	oring Rec	quiremen	its				
Water Sys	stem Fac	ility: ENTR	Y POINT (V	<b>VSF ID: 00700)</b>							
Nitrate A	and Nitri	e (NOX)								1 routine (	RT) per yeaı
Samp	ling Poin	t (Sampling P	oint ID)			Monitorin	g Perio	od Col	llection Peri	iod Comp	liance Status
ENTR	Y POINT (	3)				1/1/24 - 1	2/31/2	24		C	omplete
						1/1/25 - 1				C	omplete
						1/1/26 - 1	2/31/2	26			
Water Sys	stem Fac	ility: WELL	(WSF ID: 5	6727)							
E. Coli (3	3014)								1 t	riggered (TG	i) per period
Samp	ling Poin	: (Sampling P	oint ID)			Monitorin			llection Peri	iod Comp	liance Status
WELL	. (2)					6/25/25 -				C	omplete
						7/29/25 -	8/4/2	5		C	omplete
						7/29/25 -	8/4/2	5		C	omplete
				Other C	ompliand	e Schedu	ules				
Complianc	e Schedu	le Activity				D	ue Dat	te	Achiev	ved Date	
L2 ASSESSN	MENT (M	JLTIPLE TC+, 2	2ND IN 12M	)		8/	29/202	25			
			Water S	ystem Facili	ity and Sa	ampling I	Point	t Inven	torv		
Water			Trate: 5	ystem raem	ity ana st			Tot	•	and .	
	Water Sy	stem Facility		Sampling Point	Sampling Po	oint		Colife			Stage
Facility ID	_	•		ID	Description		Sta	D.,		Tier Asbestos	
00600	DISTRIBL	TION SYSTEM	]	4	DISTRIBUTION	ON SYSTEM	A		,		
				DOWNSTREAM	5 SERVICE C	ONNECTION	I A	A Y			
				UPSTREAM	5 SERVICE C	ONNECTION	I A	A Y			
00700	ENTRY PO	DINT		3	ENTRY POIN	IT	A	4			
56727	WELL			2	WELL		A	4			
62449	TREATMI	NT PLANT									
				Con	tact Info	rmation					
Name					rganization					Job Title	
		in			Marea					300 1100	
	a R Pican:			Mailing Address					City	State	Zip Code
Ms. Juliana		One							•	CT	06475
<b>Ms. Juliana</b> Mailing Ad	ldress Line							Old Savb	rook		
<b>Ms. Juliana</b> Mailing Ad 732 Middle	ldress Line esex Turn	pike	Fax		le Phone	Emergency (	Phone	Old Sayb			
Ms. Juliana Mailing Ad 732 Middle Business	ldress Line esex Turn s Phone		Fax		le Phone	Emergency F	Phone	Email Ad	ldress		
Ms. Juliana Mailing Ad 732 Middle Business 860-581	ldress Line esex Turn s Phone 1-3205	eike Extension	-	Mobi		Emergency I	Phone	Email Ad			
Ms. Juliana Mailing Ad 732 Middle Business 860-581 Contact Ro	ldress Line esex Turn s Phone 1-3205	eike Extension	-	Mobi	ner	Emergency I	Phone	Email Ad	ldress		
Ms. Juliana Mailing Ad 732 Middle Business 860-581 Contact Ro Name	esex Turn s Phone 1-3205 ble(s): Ac	Extension	-	Mobi	ner rganization		Phone	Email Ad	ldress		
Ms. Juliana Mailing Ad 732 Middle Business 860-581 Contact Ro Name Mr. Alfons	esex Turn s Phone 1-3205 ble(s): Ac	extension  Extension  Iministrative	-	Mobi	ner rganization 32 Middlesex		Phone	Email Ad	ldress yahoo.com	Job Title	
Ms. Juliana Mailing Ad 732 Middle Business 860-581 Contact Ro Name Mr. Alfons Mailing Ad	esex Turn s Phone 1-3205 ble(s): Ac	extension  Extension  Iministrative	-	Mobi	ner rganization 32 Middlesex		Phone	Email Ad	yahoo.com City		Zip Code 06417
Ms. Juliana Mailing Ad 732 Middle Business 860-581 Contact Ro Name Mr. Alfons	ddress Linderess Linderess Turn Sephone 1-3205 bole(s): According to Pisanzi ddress Linderess Li	extension  Extension  Iministrative	-	Mobi gal Contact, Owr Or 73 Mailing Address	ner rganization 82 Middlesex s Line Two			Email Ad ni71pi@	dress yahoo.com City ver	Job Title	Zip Code

Schedule Generation Date: 12/12/2025

Connecticut Department of Public Health Drinking Water Section
Water Quality Monitoring and Compliance Schedule

PWS ID	PWS Name			Clas	ssification	Population	Owner Type	Primary Source
CT1060084	732 MIDDLESEX TURNPIKE				NC	200	Р	GW
Local Address (v	vhere applicable)	Service	Residen	ntial	Commercia	al Industri	al Combine	ed Agricultural
		Connections			1			

Towns Served: OLD SAYBROOK

## Please note the following:

- 1. The residual disinfectant concentration must be measured at the same location and time as each total coliform sample.
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http://www.ct.gov/dph/publicdrinkingwater

End of schedule

Schedule Generation Date: 12/12/2025

	Connecticut D	•				_			ction	
	Water (	<b>Quality Monit</b>	oring an	d Com	plianc	ce Sch	nedule	9		
PWS ID	PWS Name			C	lassificat	ion Pop	oulation	Own	er Type Pr	imary Source
CT1069014	PASTA VITA				NC		49		Р	GW
Local Address	s (where applicable)		Service	Residentia	al Comm	nercial	Industria	I	Combined	Agricultural
225 ELM STR	EET		Connections		1	L				
Towns Serve	d: OLD SAYBROOK									
		Monito	oring Requ	uiremen	ts					
Water Syste	em Facility: DISTRIBUTION	ON SYSTEM (WSF II	D: 00600)							
Total Colifo	orm (3100)						1	rou	tine (RT) i	per quarter
	ng Point (Sampling Point ID	)		Monitoring	Period	Colle	ction Peri			ance Status
	rom Inventory of Active Sam			4/1/25 - 6	/30/25				Co	mplete
	·			7/1/25 - 9	/30/25					mplete
										mplete
				1/1/26 - 3						•
				4/1/26 - 6						
Physical Pa	rameters (PPS)			, , = •	. , -		1	rou	tine (RT)	per quarter
-	ng Point (Sampling Point ID	)		Monitoring	y Period	Colle	- ction Peri			ance Status
	rom Inventory of Active Sam			4/1/25 - 6						mplete
	,	1 0		7/1/25 - 9						mplete
										mplete
				1/1/26 - 3						'
				4/1/26 - 6						
Mator Systo	F. CIT	IT (MCF ID: 00700)			, ,					
water syste	em Facility: ENTRY POIN	11 (WSF ID: 00/00)								
	em Facility: ENTRY POIN d Nitrite (NOX)	11 (WSF ID: 00700)						1	routine (R	T) ner vear
Nitrate And	d Nitrite (NOX)			Monitorine	a Period	Colle	ction Peri		<del>-</del>	T) per year
Nitrate And Samplin	d Nitrite (NOX) ng Point (Sampling Point ID			<b>Monitoring</b>		Colle	ction Peri		Compli	ance Status
Nitrate And Samplin	d Nitrite (NOX)			1/1/24 - 12	2/31/24	Colle	ction Peri		<b>Compli</b>	mplete
Nitrate And Samplin	d Nitrite (NOX) ng Point (Sampling Point ID			1/1/24 - 12 1/1/25 - 12	2/31/24 2/31/25	Colle	ction Peri		<b>Compli</b>	ance Status
Nitrate And Samplin	d Nitrite (NOX)  ng Point (Sampling Point ID) POINT (3)	)		1/1/24 - 12 1/1/25 - 12 1/1/26 - 12	2/31/24 2/31/25 2/31/26				<b>Compli</b>	mplete
Nitrate And Samplin ENTRY P	d Nitrite (NOX)  ng Point (Sampling Point ID) POINT (3)			1/1/24 - 12 1/1/25 - 12 1/1/26 - 12	2/31/24 2/31/25 2/31/26	nvento	ory	iod	<b>Compli</b>	mplete
Nitrate And Samplin ENTRY F	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Wate	) er System Facili	ity and Saı	1/1/24 - 12 1/1/25 - 12 1/1/26 - 12 <b>mpling F</b>	2/31/24 2/31/25 2/31/26	nvento	ory Lead a	iod	<b>Compli</b>	mplete mplete
Nitrate And Samplin ENTRY P	d Nitrite (NOX)  ng Point (Sampling Point ID) POINT (3)	)	ity and Sar	1/1/24 - 12 1/1/25 - 12 1/1/26 - 12 <b>mpling F</b>	2/31/24 2/31/25 2/31/26 Point Ir	Total Colifor	Ory Lead a m Copp	iod und er	Complid Co Co	mplete mplete Stage
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Water Vater System Facility	er System Facili Sampling Point ID	ity and Sai Sampling Poi Description	1/1/24 - 12 1/1/25 - 12 1/1/26 - 12 mpling F	2/31/24 2/31/25 2/31/26 Point Ir	Total Colifori Rule	Ory Lead a m Copp	iod und er	Complid Co Co	mplete mplete Stage
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Wate	er System Facili  Sampling Point ID 3	ity and Sar Sampling Poil Description GENERATED E	1/1/24 - 12 1/1/25 - 12 1/1/26 - 12 mpling F	2/31/24 2/31/25 2/31/26 Point Ir Status A	Total Colifor	Ory Lead a m Copp	iod und er	Complid Co Co	mplete mplete Stage
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Water Vater System Facility	er System Facili  Sampling Point ID  3 4	Sampling Poil Description GENERATED E	1/1/24 - 12 1/1/25 - 12 1/1/26 - 12 mpling F int BY BATCH N SYSTEM	2/31/24 2/31/25 2/31/26 Point Ir Status A A	Total Colifori Rule	Ory Lead a m Copp	iod und er	Complid Co Co	mplete mplete Stage
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Water Vater System Facility	er System Facili  Sampling Point ID  3 4  DOWNSTREAM	Sampling Poil Description GENERATED E DISTRIBUTION WITHIN 5 SER	1/1/24 - 12 1/1/25 - 12 1/1/26 - 12 mpling F  nt  BY BATCH N SYSTEM RVICE CON	2/31/24 2/31/25 2/31/26 Point Ir Status A A A	Total Colifori Rule	Ory Lead a m Copp	iod und er	Complid Co Co	mplete mplete Stage
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Water Vater System Facility	Sampling Point ID 3 4 DOWNSTREAM PVLHS4	Sampling Poil Description GENERATED E DISTRIBUTION WITHIN 5 SER LOWER HAND	1/1/24 - 12 1/1/25 - 12 1/1/26 - 12 mpling F Int BY BATCH N SYSTEM RVICE CON D SINK #4	2/31/24 2/31/25 2/31/26 Point Ir Status A A A A	Total Colifori Rule Y	Ory Lead a m Copp	iod und er	Complid Co Co	mplete mplete Stage
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Water Vater System Facility	Sampling Point ID  3 4 DOWNSTREAM PVLHS4 PVLHS5	Sampling Poil Description GENERATED E DISTRIBUTION WITHIN 5 SER LOWER HAND	1/1/24 - 12 1/1/25 - 12 1/1/26 - 12 mpling F  int  BY BATCH N SYSTEM RVICE CON D SINK #4 D SINK #5	2/31/24 2/31/25 2/31/26 Point Ir Status A A A A A	Total Colifori Rule Y	Ory Lead a m Copp	iod und er	Complid Co Co	mplete mplete Stage
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Water Vater System Facility	Sampling Point ID  3 4 DOWNSTREAM PVLHS4 PVLHS5 PVLKS1	Sampling Poil Description GENERATED E DISTRIBUTION WITHIN 5 SER LOWER HAND LOWER HAND LOW KITCHEN	1/1/24 - 12 1/1/25 - 12 1/1/26 - 12 mpling F  int  BY BATCH N SYSTEM RVICE CON D SINK #4 D SINK #5 N SINK #1	2/31/24 2/31/25 2/31/26 Point Ir Status A A A A A A	Total Coliforr Rule Y	Ory Lead a m Copp	iod und er	Complid Co Co	mplete mplete
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Water Vater System Facility	Sampling Point ID  3 4  DOWNSTREAM PVLHS4 PVLHS5 PVLKS1 PVLKS2	Sampling Poil Description GENERATED E DISTRIBUTION WITHIN 5 SER LOWER HAND LOWER HAND LOW KITCHEN	1/1/24 - 12 1/1/25 - 12 1/1/26 - 12 mpling F  Int  BY BATCH N SYSTEM RVICE CON D SINK #4 D SINK #5 N SINK #1 N SINK #2	2/31/24 2/31/25 2/31/26 Point Ir Status A A A A A A A A	Total Colifori Rule Y Y Y Y Y	Ory Lead a m Copp	iod und er	Complia Co Co	mplete mplete Stage
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Water Vater System Facility	Sampling Point ID  3 4 DOWNSTREAM PVLHS4 PVLHS5 PVLKS1 PVLKS2 PVLKS3	Sampling Poil Description GENERATED E DISTRIBUTION WITHIN 5 SER LOWER HAND LOWER HAND LOW KITCHEN LOW KITCHEN	1/1/24 - 12 1/1/25 - 12 1/1/26 - 12 mpling F  int  BY BATCH N SYSTEM RVICE CON D SINK #4 D SINK #5 N SINK #1 N SINK #2 N SINK #3	2/31/24 2/31/25 2/31/26 Point Ir Status A A A A A A A A	Total Coliforn Rule Y Y Y Y Y Y Y	Ory Lead a m Copp	iod und er	Complia Co Co	mplete mplete Stage
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Water Vater System Facility	Sampling Point ID  3 4  DOWNSTREAM PVLHS4 PVLHS5 PVLKS1 PVLKS2	Sampling Poil Description GENERATED E DISTRIBUTION WITHIN 5 SER LOWER HAND LOWER HAND LOW KITCHEN	1/1/24 - 12 1/1/25 - 12 1/1/26 - 12 mpling F  int  BY BATCH N SYSTEM RVICE CON D SINK #4 D SINK #5 N SINK #1 N SINK #2 N SINK #3	2/31/24 2/31/25 2/31/26 Point Ir Status A A A A A A A A	Total Colifori Rule Y Y Y Y Y	Ory Lead a m Copp	iod und er	Complia Co Co	mplete mplete Stage
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Water Vater System Facility	Sampling Point ID  3 4 DOWNSTREAM PVLHS4 PVLHS5 PVLKS1 PVLKS2 PVLKS3	Sampling Poil Description  GENERATED E DISTRIBUTION WITHIN 5 SER LOWER HAND LOWER HAND LOW KITCHEN LOW KITCHEN LOW KITCHEN LOW KITCHEN	1/1/24 - 12 1/1/25 - 12 1/1/26	2/31/24 2/31/25 2/31/26 Point Ir Status A A A A A A A A	Total Coliforn Rule Y Y Y Y Y Y Y	Ory Lead a m Copp	iod und er	Complia Co Co	mplete mplete Stage
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Water Vater System Facility	Sampling Point ID  3 4  DOWNSTREAM PVLHS4 PVLHS5 PVLKS1 PVLKS2 PVLKS3 PVLMR	Sampling Poil Description GENERATED E DISTRIBUTION WITHIN 5 SER LOWER HAND LOWER HAND LOW KITCHEN LOW KITCHEN LOW KITCHEN LOW KITCHEN LOWER MEN' RESTROOM LOWER WON	1/1/24 - 12 1/1/25 - 12 1/1/26	2/31/24 2/31/25 2/31/26 Point Ir Status A A A A A A A A A A	Y Y Y Y Y Y Y Y Y Y Y Y Y	Ory Lead a m Copp	iod und er	Complia Co Co	mplete mplete Stage
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Water Vater System Facility	Sampling Point ID  3 4 DOWNSTREAM PVLHS4 PVLHS5 PVLKS1 PVLKS2 PVLKS3 PVLMR PVLWR	Sampling Poil Description GENERATED E DISTRIBUTION WITHIN 5 SER LOWER HAND LOWER HAND LOW KITCHEN LOW KITCHEN LOW KITCHEN LOWER MEN' RESTROOM LOWER WOM RESTRO	1/1/24 - 12 1/1/25 - 12 1/1/26	2/31/24 2/31/25 2/31/26 2/31/26 2/31/26 2/31/26 2/31/26 2/31/26 A A A A A A A A A A A A A A A A A A A	Y Y Y Y Y Y Y Y Y Y Y Y	Ory Lead a m Copp	iod und er	Complia Co Co	mplete mplete Stage
Nitrate And Samplin ENTRY F Water System W Facility ID	d Nitrite (NOX)  ng Point (Sampling Point ID)  POINT (3)  Water Vater System Facility	PVLWR PVUHS8	Sampling Poil Description GENERATED E DISTRIBUTION WITHIN 5 SER LOWER HAND LOWER HAND LOW KITCHEN LOW KITCHEN LOW KITCHEN LOWER MEN' RESTROOM LOWER WOM RESTRO UPPER HAND	1/1/24 - 12 1/1/25 - 12 1/1/26	2/31/24 2/31/25 2/31/26 Point Ir Status A A A A A A A A A A A A	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Ory Lead a m Copp	iod und er	Complia Co Co	mplete mplete Stage

Schedule Generation Date: 12/12/2025

	Water Quality Mo	onitoring an	d Con	npliance	Schedu	le	
PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
CT1069014	PASTA VITA		NC	49	Р	GW	
Local Address	(where applicable)	Service	Residen	tial Commer	cial Industr	ial Combin	ed Agricultural
225 FLM STRE	FT		1				

Connecticut Department of Public Health Drinking Water Section

Towns Served: OLD SAYBROOK

	Water System Facility and Sampling Point Inventory									
Water System Facility ID	Water System Facility	Sampling Point ID	Sampling Point Description	Status	Total Coliform Rule	Lead and Copper Rule Tier	Asbestos	WQP	Stage 2 DBPR	
		UPSTREAM	WITHIN 5 SERVICE CON	Α						
00700	ENTRY POINT	3	ENTRY POINT	Α						
60362	WELL 1	2	WELL 1	Α						

## **Certified Operator Information**

Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600)

Facility Classification:			Certification
Operator Name	Operator Type	Certification(s)	Expiration
FILANDA, MICHAEL	CHIEF OPERATOR	WATER TREATMENT PLANT OPERATOR - CLASS IV	6/30/2028
SUSCO, VINCENT	ASSIGNED OPERATOR	WATER TREATMENT PLANT OPERATOR - CLASS II	6/30/2024

Contact Informatic

C	Contact information				
Name	Organization	Job Title			
Mr. Richard Cersosimo	RIc Properties, LLC				

Mailing Address Line One		Mailing Address Line Two		City	State	Zip Code		
P.O. Box 523	. Box 523					Old Saybrook	CT	06475
Pusiness Phone	Evtonsion	Fav		Mahila Bhana	Emergency Phone	Email Address		

Business Phone	Extension	Fax	Mobile Phone	Emergency Phone	Email Address
860-395-1452		860-395-0541		860-391-3744	pastavita@aol.com

Contact Role(s): Administrative Contact, Legal Contact

## Please note the following:

- 1. The residual disinfectant concentration must be measured at the same location and time as each total coliform sample.
- 2. If a Collection Period is specified, all water quality samples must be collected during the specified period.
- 3. Depending on results, additional monitoring may be required (i.e. repeat or confirmation samples). This schedule is subject to change, and any related correspondence sent by the DWS on or after the generation date of this schedule will have precedence over what is contained in this schedule.

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

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

End of schedule