Connecticut Department	of Public Health Drink	ring Water Sc	action
_	nitoring and Complian	<u> </u>	ccion
PWS ID PWS Name			ner Type Primary Source
CT1630011 WINDHAM WATER WORKS	Classifica	21,214	L SW
Local Address (where applicable)		mercial Industrial	Combined Agricultural
174 STORRS ROAD, MANSFIELD	Connections Residential Conn	Herciai illuustriai	4,956
Towns Served: MANSFIELD, WINDHAM			4,930
	nitoring Requirements		
Water System Facility: DISTRIBUTION SYSTEM (WS	3F ID. 00000)	2	-ti (DT)
Chlorite (1009)	Manifestine Davied		utine (RT) per quarter
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
Select from Inventory of Active Sampling Points	4/1/25 - 6/30/25		Complete
	7/1/25 - 9/30/25		Complete
	10/1/25 - 12/31/25 1/1/26 - 3/31/26		
	4/1/26 - 6/30/26	20	1' (DT)
Chlorine Residual (1012) Sampling Point (Sampling Point ID)	Monitoring Period		outine (RT) per month  Compliance Status
Select from Inventory of Active Sampling Points	7/1/25 - 7/31/25	Collection Period	Complete
Select from inventory of Active Sampling Points	8/1/25 - 8/31/25		Complete
	9/1/25 - 9/30/25		·
			Complete
Achastas (1004)	10/1/25 - 10/31/25		Complete
Asbestos (1094) Sampling Point (Sampling Point ID)	Monitoring Period		ne (RT) per nine years  Compliance Status
Select from Inventory of Active Sampling Points	1/1/21 - 12/31/29	Collection Period	Compliance Status
Total Coliform (3100)	1/1/21 - 12/31/29	20 ra	outine (RT) per month
Sampling Point (Sampling Point ID)	Monitoring Period		Compliance Status
Select from Inventory of Active Sampling Points	7/1/25 - 7/31/25	concetion i criou	Complete
Sciect from inventory of Active Sampling Forms	8/1/25 - 8/31/25		Complete
	9/1/25 - 9/30/25		Complete
	10/1/25 - 10/31/25		Complete
	11/1/25 - 11/30/25		Complete
	12/1/25 - 12/31/25		
	1/1/26 - 1/31/26		
	2/1/26 - 2/28/26		
	3/1/26 - 3/31/26		
	4/1/26 - 4/30/26		
	5/1/26 - 5/31/26		
	6/1/26 - 6/30/26		
Disinfectant Byproducts - TTHM & HAA5 (DBP)	-1-1-0 0,001-0	4 ro	utine (RT) per quarter
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
ST. JOSEPHS CENTER (17CC)	4/1/25 - 6/30/25	5/1-5/31	Complete
	7/1/25 - 9/30/25	8/1-8/31	Complete
	10/1/25 - 12/31/25	11/1-11/30	Complete
	1/1/26 - 3/31/26	2/1-2/28	
	4/1/26 - 6/30/26	5/1-5/31	
75 BRIDGE ST (3A)	4/1/25 - 6/30/25	5/1-5/31	Complete
	7/1/25 - 9/30/25	8/1-8/31	Complete
	40/4/25 42/24/25	11/1 11/20	<b>6</b> 1.

10/1/25 - 12/31/25

11/1-11/30

Schedule Generation Date: 12/12/2025

Complete

	Connecticut Departme	ent of Public I	Health	Dr	inkin	g Wate	r Se	ection	
	Water Quality M					_			
PWS ID	PWS Name	Tomtoring an				1		ner Type Pr	imary Sourc
CT1630011	WINDHAM WATER WORKS			Cias	C	21,214		L	SW
	(where applicable)	Service	Residen	tial	Commerc	1	rial	Combined	Agricultura
	OAD, MANSFIELD	Connections						4,956	
	MANSFIELD, WINDHAM							,	
		Nonitoring Req	uireme	nts					
Water Syster	n Facility: DISTRIBUTION SYSTEM								
•	Byproducts - TTHM & HAA5 (DBP)	-					4 rou	utine (RT) r	er quarter
	Point (Sampling Point ID)		Monitori	ing Po	eriod	Collection Po			ance Status
			1/1/26 -			2/1-2/28	3	-	
			4/1/26 -	6/30	)/26	5/1-5/31	L		
112 MAN	SFIELD AVE (4A)		4/1/25 -	6/30	)/25	5/1-5/31	L	Cor	mplete
			7/1/25 -	9/30	)/25	8/1-8/31	L	Cor	mplete
			10/1/25 -	12/3	31/25	11/1-11/3	30	Cor	mplete
			1/1/26 -	3/31	L/26	2/1-2/28	3		
			4/1/26 -	6/30	)/26	5/1-5/31	L		
1581 WE	ST MAIN ST (7A)		4/1/25 -	6/30	)/25	5/1-5/31	L	Cor	mplete
			7/1/25 -		-	8/1-8/31		Cor	mplete
			10/1/25 -			11/1-11/3		Cor	mplete
			1/1/26 -			2/1-2/28			
			4/1/26 -	6/30	0/26	5/1-5/31			_
	pper (PBCU)								three years
	Point (Sampling Point ID)		Monitori			Collection Po			ance Status
Select fro	m Inventory of Active Sampling Points		1/1/23 -		-	6/1-9/30		Cor	mplete
Dharainal Daw	ometers (DDC)		1/1/26 -	12/3	1/28	6/1-9/30		ti	
•	ameters (PPS) Point (Sampling Point ID)		Monitori	ina D	oriod	Collection P			per month
	m Inventory of Active Sampling Points		7/1/25 -			Conection Po	eriou		mplete
Jeieet II o	in inventory of Active Sampling Fourts		8/1/25 -						mplete
			9/1/25 -		-				mplete
			10/1/25 -		-				mplete
			11/1/25 -						
			12/1/25 -						
			1/1/26 -		-				
			2/1/26 -						
			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	)/26				
Water Syster	n Facility: WILLIMANTIC WATER TI	P - ENTRY POINT (V	WSF ID: 0	0700	))				
Net Gross A	pha (4000)					1 ro	utine	e (RT) per t	hree years
								- "	

Uranium (4006)

Sampling Point (Sampling Point ID)

ENTRY POINT (3)

1 routine (RT) per three years

Monitoring Period Collection Period Compliance Status

1/1/23 - 12/31/25

Complete

**Monitoring Period** 

1/1/23 - 12/31/25

1/1/26 - 12/31/28

**Collection Period** 

NOTE: This information has been provided to help owners and operators of public water systems maintain compliance with drinking water quality monitoring requirements. Any inaccuracies contained herein will not relieve the owner or operator of the requirement to maintain compliance with the applicable regulations.

Schedule Generation Date: 12/12/2025

**ENTRY POINT (3)** 

Sampling Point (Sampling Point ID)

Compliance Status

Complete

	Connecticut Department of Water Quality Monit				C			
PWS ID	PWS Name			Cla	ssification	Population	Owner Type	Primary Source
CT1630011	WINDHAM WATER WORKS				С	21,214	L	SW
Local Address (w	rhere applicable)	Service	Residen	tial	Commercia	al Industria	al Combine	ed Agricultural
174 STORRS ROA	AD, MANSFIELD	Connections					4,956	
Forume Convode N	AANCEIELD VAINDHANA	·						·

174 STORRS ROAD, MANSFIELD	Connections		4,956
Towns Served: MANSFIELD, WINDHAM			
Moni	toring Requirements		
Vater System Facility: WILLIMANTIC WATER TP - EN	ITRY POINT (WSF ID: 00700)		
Uranium (4006)		1 routine	(RT) per three year
Sampling Point (Sampling Point ID)	Monitoring Period	<b>Collection Period</b>	Compliance Status
	1/1/26 - 12/31/28		
Combined Radium-226/228 (4010)		1 routine	(RT) per three year
Sampling Point (Sampling Point ID)	Monitoring Period	<b>Collection Period</b>	Compliance Status
ENTRY POINT (3)	1/1/23 - 12/31/25		Complete
	1/1/26 - 12/31/28		
Gross Beta Particle Activity (4100)		1 routine	(RT) per three year
Sampling Point (Sampling Point ID)	Monitoring Period	<b>Collection Period</b>	Compliance Status
ENTRY POINT (3)	1/1/23 - 12/31/25		Complete
	1/1/26 - 12/31/28		
Man-Made Beta Particle & Photon Emitters (4101)		1 routine	(RT) per three year
Sampling Point (Sampling Point ID)	Monitoring Period	<b>Collection Period</b>	Compliance Status
ENTRY POINT (3)	1/1/23 - 12/31/25		Complete
	1/1/26 - 12/31/28		
Tritium (4102)		1 routine	(RT) per three year
Sampling Point (Sampling Point ID)	Monitoring Period	<b>Collection Period</b>	Compliance Status
ENTRY POINT (3)	1/1/23 - 12/31/25		Complete
	1/1/26 - 12/31/28		
Strontium-90 (4174)		1 routine	(RT) per three year
Sampling Point (Sampling Point ID)	Monitoring Period	<b>Collection Period</b>	Compliance Status
ENTRY POINT (3)	1/1/23 - 12/31/25		Complete
	1/1/26 - 12/31/28		·
Inorganic Chemicals (IOCS)		1 r	outine (RT) per yea
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
ENTRY POINT (3)	1/1/24 - 12/31/24		Complete
	1/1/25 - 12/31/25		Complete
	1/1/26 - 12/31/26		· · · · · · · · · · · · · · · · · · ·
Nitrate And Nitrite (NOX)		1 r	outine (RT) per yea
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
ENTRY POINT (3)	1/1/24 - 12/31/24		Complete
	1/1/25 - 12/31/25		Complete
	1/1/26 - 12/31/26		
Pesticides, Herbicides and Polychlorinated Biphenyls		2 routine	(RT) per three year
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
ENTRY POINT (3)	1/1/23 - 12/31/25		Complete
- \	1/1/26 - 12/31/28		
Organic Chemicals (VOCS)	_, 1, 23 12, 31, 23	1 r	outine (RT) per yea
Sampling Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
ENTRY POINT (3)	1/1/24 - 12/31/24		Complete
(5)	-1-12215-12-		Complete

	Connecticut Departme	ent of Public H	lealth	Dı	rinkin	σ Μ	<i>l</i> ater	Se	ection	
	^					$\overline{}$				
DIAIC ID	Water Quality N	wonitoring an	u Con	_					- D	
PWS ID	PWS Name			Clas				Ow	**	rimary Source
CT1630011	WINDHAM WATER WORKS	<b>.</b>	5		С		1,214		L	SW
	(where applicable)	Service Connections	Residen	itial	Commerc	cial	Industria	al	Combined	Agricultural
	OAD, MANSFIELD	Connections							4,956	
Towns Served:	MANSFIELD, WINDHAM					_		_		
		Monitoring Requ	iireme	nts						
Water Syster	n Facility: WILLIMANTIC WATER T	P - ENTRY POINT (W	/SF ID: 0	070	0)					
<b>Organic Che</b>	micals (VOCS)							1	routine (R	T) per year
Sampling	Point (Sampling Point ID)		Monitori	ing P	eriod (	Collec	tion Per	riod	Compli	ance Status
			1/1/25 -	12/3	31/25				Co	mplete
			1/1/26 -	12/3	1/26					
Water Syster	n Facility: WILLIMANTIC RESERVO	OIR (WSF ID: 2287)								
Total Alkalin	nity (1927)						1	ro	utine (RT)	per quarter
Sampling	Point (Sampling Point ID)		Monitori			Collec	ction Per	riod	Compli	ance Status
RESERVO	IR (1)		4/1/25 -	6/30	0/25				Co	mplete
			7/1/25 -	9/30	0/25				Co	mplete
			10/1/25 -	12/3	31/25				Со	mplete
			1/1/26 -	3/3	1/26					
			4/1/26 -	6/30	0/26					
<b>Total Organi</b>	c Carbon (2920)						1	ro	utine (RT)	per quarter
Sampling	Point (Sampling Point ID)		Monitori	ing P	eriod	Collec	tion Per	riod	Compli	ance Status
RESERVO	IR (1)		4/1/25 -	6/30	0/25				Со	mplete
			7/1/25 -	9/30	0/25				Со	mplete
			10/1/25 -	12/	31/25				Со	mplete
			1/1/26 -	3/3	1/26					
			4/1/26 -	6/30	0/26					
<b>Total Colifor</b>	m (3100)						1	ro	utine (RT)	per quarter
Sampling	Point (Sampling Point ID)		Monitori	ing P	eriod	Collec	ction Per	riod	Compli	ance Status
RESERVO	IR (1)		4/1/25 -	6/30	0/25				Co	mplete
			7/1/25 -	9/30	0/25				Co	mplete
			10/1/25 -	12/	31/25					
			1/1/26 -	3/3	1/26					
			4/1/26 -	6/30	0/26					
Surface Wat	er Inorganic Chemicals (RIOC)							1	routine (R	T) per year
	Point (Sampling Point ID)		Monitori	ing P	eriod	Collec	tion Per			ance Status
RESERVO	IR (1)		1/1/24 -	12/3	31/24				Со	mplete
			1/1/25 -	12/3	31/25				Со	mplete
			1/1/26 -	12/3	31/26					
Surface Wat	er Color and Turbidity (RPPS)						1	ro	utine (RT)	per quarter
	Point (Sampling Point ID)		Monitori	ing P	eriod (	Collec	tion Per			ance Status
RESERVO	IR (1)		4/1/25 -	6/30	0/25				Co	mplete
			7/1/25 -							mplete
			 10/1/25 -							
			1/1/26 -							
			4/1/26 -		•					
Surface Wat	er Pesticides (RSOC)		-	-				1	routine (R	T) per year
	Point (Sampling Point ID)		Monitori	ing P	eriod	Collec	tion Per		· -	ance Status
1 9								-		

Schedule Generation Date: 12/12/2025

	Conne	ecticut Departmen	t of Public I	lealth D	rinkir	ng W	<sup>7</sup> ater	· Se	ction	
	0011110	Water Quality Mo				_			001011	
PWS ID	PWS Nam		0						er Type Pi	rimary Source
CT1630011	WINDHAN	/ WATER WORKS			С		,214		L	SW
Local Address (\			Service	Residential	Commer		ndustr	ial	Combined	Agricultura
174 STORRS RO		<u> </u>	Connections						4,956	8
Towns Served: I									,	
			nitoring Pos	iromont	•					
Water System	Facility:	WILLIMANTIC RESERVOIR	nitoring Requ (WSF ID: 2287)	unement	•					
Surface Wate	r Pesticide	es (RSOC)						1 1	routine (F	T) per year
		oling Point ID)		Monitoring I	Period	Collec	tion Pe			ance Status
RESERVOIF		<i>y</i> ,		1/1/24 - 12/						mplete
	- (-/			1/1/25 - 12/						mplete
				1/1/26 - 12/						piece
Water System	Facility:	WILLIMANTIC WATER PUR	ΙΕΙCΑΤΙΩΝ ΡΙ ΔΝ		·					
•			IIICATION FLAN	i (W3i ID. 3	, o i j			1	tine (DT)	
Total Organic	<del>-</del>	oling Point ID)		Monitoring I	Period	Collec	tion Pe		• •	per quarter ance Status
	MANTIC TE			4/1/25 - 6/3		Conec	tion re	TIOU		mplete
CFE - WILL	IIVIAIVIIC IF	(3)		7/1/25 - 9/3						mplete
					-					
				10/1/25 - 12/					Co	mplete
				1/1/26 - 3/3						
				4/1/26 - 6/3						
	Mor	nthly Water System F	acility (WSF)	Level Mo	nitorin	g Re	quire	mer	nts	
Water System	Facility: \	WILLIMANTIC WATER TP -	ENTRY POINT (W	/SFID: 00700	<b>)</b>					
Analyte		Monitoring Requirement (Su	ımmary Type)	Operati	ng Limit				Samples Ro	eq/Month
Fluoride		<spaces> ( )</spaces>		Minimu	m: 0.55 N	ИG/L			Da	ily
Start Date:	1/1/2023		Compli	ance History:	(	Onerati	ing Lim	it	Monitor	ing
			Monito	ring Period		-	ance St			nce Status:
			7/1/202	5 - 7/31/2025		•				
			8/1/202	5 - 8/31/2025	5					
			9/1/202	5 - 9/30/2025	5					
			10/1/20	25 - 10/31/20	025					
			11/1/20	25 - 11/30/20	025					
Analyte		Monitoring Requirement (Su	ımmary Type)	Operati	ng Limit				Samples Ro	ea/Month
Fluoride		Entry Point Fluoride Monitor			ım: 0.85 N	MG/L			Da	_
Start Date:	1/1/2023	,	• , ,	ance History:		-	ina Lim	14	Monitor	•
	-, -,		•	ring Period	•	-	ing Lim ance St			nce Status:
				5 - 7/31/2025			Υ	atuoi	•	
				5 - 8/31/2025			Υ			
				5 - 9/30/2025			Y			
				25 - 10/31/20			Y			
							Ү			
Analyte		Monitoring Requirement (Su		1 1 1						ea/Month
pH		Entry Point pH Monitoring (I		-	m: 7.0 PH	Samples Req/Month H Daily				-
Start Date:	10/1/2002	Entry Fourt per Monitoring (	•	ance History:						•
Start Date.	10/1/2003		· · · · · · · · · · · · · · · · · · ·	ring Period		-	ing Lim		Monitor	ing nce Status:
				5 - 7/31/2025		Joinpil	ance St	atus:	Соттрпа	c Jiaius.
				.5 - 8/31/2025 .5 - 8/31/2025						
			6/1/202	D - 0/21/202	,					

	Conne	cticut Department of	Public H	lealth	D	rinkir	ng '	Water	Sec	ction	
		Water Quality Monito	oring an	d Com	ıpl	liance	Sc	chedul	le		
PWS ID	PWS Name	e			Cla	ssificatio	n Po	opulation	Own	er Type P	rimary Source
CT1630011	WINDHAN	/I WATER WORKS				С		21,214		L	SW
Local Address (v	where appli	cable)	Service	Resident	tial	Comme	rcial	Industri	al (	Combined	Agricultural
174 STORRS RO	AD, MANSF	IELD	Connections							4,956	
Towns Served:	MANSFIELD	, WINDHAM									
Water System	Facility: \	WILLIMANTIC WATER TP - ENTRY	POINT (W	SFID: 007	700	))					
Analyte		<b>Monitoring Requirement (Summar</b>	у Туре)	Oper	atir	ng Limit			S	Samples R	eq/Month
рН		Entry Point pH Monitoring (PHRD)		Mini	mur	m: 7.0 PF	1			Da	ily
Start Date:	10/1/2003		Complia	nce Histo	ry:	(	Oper	ating Limi	it	Monitor	ring
			Monitor	ing Period	t	(	Comp	oliance St	atus:	Complia	nce Status:
				5 - 9/30/2							
				25 - 10/31	-						
			11/1/20	25 - 11/30	)/20	)25					
Analyte		Monitoring Requirement (Summar	y Type)	Oper	atir	ng Limit			S	Samples R	eq/Month
Phosphate (	(as PO4)	Entry Point Phosphate Monitoring	(PHOS)	Maxi	mu	m: 3.0 M	IG/L			4	ļ
Start Date:	10/1/2003		-	nce Histo	-	(	Oper	ating Limi	it	Monito	_
				ing Period			Com	oliance St	atus:	Complia	nce Status:
				5 - 7/31/2							
				5 - 8/31/2							
				5 - 9/30/2							
				25 - 10/31	_						
				25 - 11/30							
Water System	Facility: <b>V</b>	WILLIMANTIC WATER PURIFICAT	ION PLANT	(WSFID:	: 30	)1)					
Analyte		Monitoring Requirement (Summar	у Туре)			ng Limit			S	Samples R	eq/Month
Chlorine		Entry Point RDC (EPRD)				m: 0.2 M	G/L			Da	ily
Start Date:	1/1/2002		-	nce Histo	-			ating Limi		Monitor	_
				ing Period			Com	oliance St	atus:	Complia	nce Status:
				5 - 7/31/2				Υ			
				5 - 8/31/2				Υ			
				5 - 9/30/2				Υ			
				25 - 10/31				Υ			
				25 - 11/30				Υ			
Analyte		Monitoring Requirement (Summar	ry Type)	_		ng Limit			S	-	eq/Month
Chlorine Did	oxide	EP Chlorine Dioxide (CLO2)				m: 0.8 M	IG/L			Da	ily
Residual	1/1/2002		Complia	nce Histo	ry:						
Start Date:	1/1/2002		Monitor	ing Period	1			ating Limi		Monitor	ring Ince Status:
				5 - 7/31/2			Jom	Pliance St Y	atus:	Compila	ince Status.
				5 - 7/31/2 5 - 8/31/2				<u>ү</u> Ү			
				5 - 8/31/2 5 - 9/30/2				<u> Ү</u> Ү			
				25 - 9/30/2 25 - 10/31				Y			
				25 - 10/31 25 - 11/30	-			т Y			
Analyta		Monitoring Possiroment (Summer						'		amples P	og/Month
Analyte Chlorite		Monitoring Requirement (Summar EP Chlorite (CLO3)	у туреј	-		ng Limit m: 1.0 M	ıc/ı		3	Da	eq/Month
Start Date:	1/1/2002	Li Cilionte (CLO3)	Complia	nce Histo			-				•
Start Date:	1/1/2002			ing Period		•		ating Limi		Monitor	ing ince Status:
				5 - 7/31/2			COIN	oliance St Y	atus:	Compila	nice Status.
			111/202	, ,,,,,,,	J_J	•		'			

	Conne	ecticut Dep	artment o	f Public H	lealth D	rinkir	ng W	Vater	Se	ction		
		Water Qua	ality Monit	toring an	d Compl	liance	e Scł	nedul	e			
PWS ID	PWS Nam	е			Cla	ssificatio	n Pop	ulation	Own	er Type	Primary	Source
CT1630011	WINDHAM	M WATER WORKS				С	2	1,214		L	SV	V
Local Address (v	vhere appli	icable)		Service	Residential	Comme	rcial	Industria	al (	Combine	d Agrid	cultural
174 STORRS RO				Connections						4,956		
Towns Served: N	MANSFIELD	), WINDHAM										
Water System	Facility:	WILLIMANTIC W	ATER PURIFICA	ATION PLANT	(WSFID: 30	1)						
Analyte		Monitoring Requ	uirement (Summ	ary Type)	Operatir	ng Limit			9	Samples I	Req/Mo	onth
Chlorite		EP Chlorite (CLO	3)		Maximu	m: 1.0 N	1G/L			D	aily	
Start Date:	1/1/2002			-	ance History:		Operat	ting Limi	it	Monito	_	
					ring Period		Compl	iance Sta	atus:	Compli	ance St	atus:
					5 - 8/31/2025			Υ				
					5 - 9/30/2025			Y				
					25 - 10/31/20			Y				
_	11/1/2025 - 11/30/2025 Y								_		_	
Analyte		Monitoring Requ		ary Type)	Operatir	_			5	Samples I	•	nth
Turbidity	4 /4 /2002	CFE Maximum Tu	urbidity (MAXT)	C!!	Maximu						86	
Start Date:	1/1/2002			•	ance History:			ting Limi		Monito	_	otus
					ring Period 5 - 7/31/2025		Compl	iance Sta Y	atus:	Compli	ance St	atus:
					5 - 8/31/2025			Y				
					5 - 9/30/2025			Y				
					25 - 10/31/20			Y				
					25 - 11/30/20			Y				
Analyte		Monitoring Requ	uirement (Summ		Operatir				9	Samples I	Rea/Ma	onth
Turbidity		CFE 95% Turbidit		/ - / / - /	95% Turl	_	nit: 0.:	3 NTU		-	86	
Start Date:	1/1/2002		, , ,	Complia	ance History:	-		ting Limi	i+	Monito		
				Monitor	ing Period			iance Sta		Compli	_	atus:
				7/1/202	5 - 7/31/2025	i	-	Υ				
				8/1/202	5 - 8/31/2025	;		Υ				
				9/1/202	5 - 9/30/2025	· •		Υ				
				10/1/20	25 - 10/31/20	25		Υ				
				11/1/20	25 - 11/30/20	25		Υ				
			Other C	ompliance	Schedule	es						
Compliance Sch	edule Activ	vity				Date		Achie				
CERTIFY LEAD SI						2025		11/1	L4/20	24		
-		CE TO CONSUMER	RS			/2025						
CROSS CONNEC						2026						
CERTIFY LEAD SI	L NOTIFICA					2026						
		Water S	System Facil	ity and Sai	mpling Po	int Inv						
Water	au Coate		Consulting D. C.	Courseller D.	· · ·	-	Total					
System Water Facility ID	er System F	-acility	Sampling Point ID	Description			Coliforr Rule			Asbestos	MOD	Stage
	RIBUTION S	SVSTEM	100QUERC	100 QUERCUS		<u>Status</u> A	Rule	3		אטאבאנט	, ways	- DUFK
00000 01311	WPO HON 3	/IJI LIVI	100QUERC	100 QUERCO.		A		2				
			101SOUTH	101 SOUTH P.		A		1				
			102BOLIV	102 BOLIVIA		A		1				
			102LEWIS	102 LEWISTO		Α		2				

PWS ID	PWS Name			Classification	n F	Population	Owner Type	Primary Sour
CT1630011	WINDHAM WATER WORKS			С		21,214	L	SW
Local Address (v	where applicable)	Service	Resider	ntial Comme	ercia	l Industri	al Combin	ed Agricultur
174 STORRS RO	AD, MANSFIELD	Connections					4,956	

owns Served: MANSFIELD, WINDHAM							
Wat	ter System Facili	ity and Sampling	Point In	ventor	У		
Water System Water System Facility Facility ID	Sampling Point ID	Sampling Point Description	Status	Total Coliform Rule	Lead and Copper Rule Tier	Asbestos	Stage 2 DBP
	102N104U	102-104 UNION ST	А		2		
	103LEWIS	103 LEWISTON AVE	Α		1		
	104ASHLA	104 ASHLAND ST	Α		1		
	105HIGHS	105 HIGH ST	Α		1		
	105WALNU	105 WALNUT ST	Α		1		
	108HOPES	108 HOPE ST	Α		1		
	10B	ECSU, HIGH STREET	Α	Υ			
	10GROVEP	10 GROVE PLACE	Α		2		
	10MAPLEA	10 MAPLE AVE	Α		2		
	10POTTER	10 POTTER ST	Α		1		
	10SOUTHS	10 SOUTH ST	Α		2		
	110WINDH	110 WINDHAM RD	Α		1		
	114QUERC	114 QUERCUS AVE	Α		1		
	114WALNU	114 WALNUT ST	Α		2		
	115WALNU	115 WALNUT ST	A		2		
	117BRIDG	117 BRIDGE ST	A		2		
	117UNION	117 UNION ST	A		2		
	118CHEST	118 CHESTNUT ST	A		1		
	118OAKST	118 OAK ST	A		1		
	1197MAIN	1197 MAIN ST	A		2		
	119IVANH	119 IVANHILL ST.	A		1		
	1190AKST	119 OAK ST	A		1		
	11B	D.B. MART, RTE. 32	A	Υ	-		
	11POTTER	11 POTTER ST	A	'	2		
	1200AKST	120 OAK ST	A		2		
	120QUARR	120 QUARRY ST	A		1		
	121IVANH	121 IVAN HILL ST	A		2		
	121LEWIS	121 LEWISTON AVE	A		1		
	121SOUTH	121 SOUTH ST	A		1		
	123BIRCH	123 BIRCH ST	A		1		
		123 CHAPMAN ST	_		2		
	123CHAPM	125 WALNUT ST	Α		1		
	125WALNU		A				
	126CHURC	126 CHURCH ST	A		2		
	126PLEAS	126 PLEASANT ST	Α		2		
	127PLEAS	127 PLEASANT ST	A		1		
	129GROVE	129 GROVE ST	A		1		
	129UNION	129 UNION ST	A		2		
	12B	DAWSONS FLORIST	A	Y			
	12BELLEV	12 BELLEVUE ST	Α		1		 

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PWS ID	PWS Name			Class	sification	Population	Owner Type	Primary Source
CT1630011	WINDHAM WATER WORKS				С	21,214	L	SW
Local Address (	where applicable)	Service	Resider	ntial	Commerci	al Industri	al Combine	ed Agricultural
174 STORRS RC	AD, MANSFIELD	Connections					4,956	

Towns Served: MANSFIELD, WINDHAM									
Wate	er System Facil	ity and Sampling Po	oint In	ventor	У				
Water System Water System Facility	Sampling Point	Sampling Point		Total Coliform	Lead and Copper	A-l-	IMOS.	Stage	
Facility ID	ID	Description	Status	Rule		Asbestos	WQP	2 UBPR	
	12CAREYS	12 CAREY ST	Α		2				
	120LDPLA	12 OLD PLAINS RD	Α		1				
	12POTTER	12 POTTER ST.	Α		3				
	130TOWER	130 TOWER RD	Α		1				
	134SOUTH	134 SOUTH ST	Α		1				
	135BELLE	135 BELLEVUE ST	Α		1				
	136MAINS	136 MAIN ST	Α		2				
	1360AKST	136 OAK ST	Α		1				
	136SOUTH	136 SOUTH ST	Α		1				
	138SPRIN	138 SPRING ST.	Α		1				
	139CARDS	139 CARD ST	Α		1				
	139CHURC	139 CHURCH ST	Α		1				
	1390AKST	139 OAK ST	Α		1				
	139SOUTH	139 SOUTH ST	Α		1				
	13B	INDEPENDENCE DRIVE	Α	Υ					
	13TURNER	13 TURNER ST	Α		2				
	140MANSF	140 MANSFIELD AVE	Α		1				
	140SOUTH	140 SOUTH ST.	Α		3				
	141CRESC	141 CRESCENT ST.	Α		3				
	142CHEST	142 CHESTNUT ST	Α		1				
	144PLEAS	144 PLEASANT ST	Α		2				
	148CHEST	148 CHESTNUT ST	Α		1				
	14C	WINDHAM HIGH SCHOOL	Α	Υ					
	14GODFRE	14 GODFREY ST	Α		1				
	14POTTER	14 POTTER ST	Α		1				
	14TURNER	14 TURNER ST	Α		1				
	152CHEST	152 CHESTNUT ST	Α		1				
	153FAIRV	153 FAIR VIEW ST	Α		1				
	154WALNU	154 WALNUT ST	Α		2				
	1560AKST	156 OAK ST	Α		2				
	157SOUTH	157 SOUTH ST	Α		1				
	158CHEST	158 CHESTNUT ST	Α		1				
	158NORTH	158 NORTH ST	Α		1				
	159NORTH	159 NORTH ST	Α		1				
	15C	UNITED ABRASIVES	Α	Υ					
	15MOUNTA	15 MOUNTAIN ST	Α		1				
	15SOUTHS	15 SOUTH ST	Α		2				
	162WALNU	162 WALNUT ST	Α		2				
	162WINDH	162 WINDHAM RD	Α		2				
NOTE: This information has been provided to help		nublic water systems maintain so							

NOTE: This information has been provided to help owners and operators of public water systems maintain compliance with drinking water quality monitoring requirements. Any inaccuracies contained herein will not relieve the owner or operator of the requirement to maintain compliance with the applicable regulations.

PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
CT1630011	WINDHAM WATER WORKS			С	21,214	L	SW
Local Address	(where applicable)	Service	Resider	ntial Commer	cial Industr	ial Combine	ed Agricultural
174 STORRS R	OAD. MANSFIELD	Connections				4.956	

Towns Served: MANSFIELD, WINDHAM							
Wat	er System Facil	ity and Sampling P	oint In	ventor	У		
Water System Water System Facility Facility ID	Sampling Point ID	Sampling Point Description	Status	Total Coliform Rule	Lead and Copper Rule Tier	Asbestos	Stage 2 DBP
	163MANSF	163 MANSFIELD AVE	Α		2		
	164HIGHS	164 HIGH ST.	Α	Υ	1		
	165JACKS	165 JACKSON ST	Α		2		
	165LEWIS	165 LEWISTON AVE	Α		1		
	167ASHST	167 ASH ST	Α		1		
	168WALNU	168 WALNUT ST	Α		1		
	169ASHST	169 ASH ST	Α		1		
	16C	ECSU, EASTERN ROAD	Α	Υ			
	16WINTER	16 WINTER ST	Α		2		
	171ASHST	171 ASH ST	Α		1		
	172N174W	172-174 WINDHAM RD	Α		2		
	173MANSF	173 MANSFIELD AVE	Α		1		
	175PLEAS	175 PLEASANT ST.	Α		1		
	175WALNU	175 WALNUT ST	Α		1		
	176PROSP	176 PROSPECT ST	Α		2		
	1799MAIN	1799 MAIN ST	Α		1		
	17C	148 CLUB ROAD	1	Υ			Υ
	17CC	ST. JOSEPHS CENTER	Α	Y			
	17JOHNST	17 JOHN ST	Α		2		
	17N19TUR	17-19 TURNER ST	Α		2		
	184WINDH	184 WINDHAM RD	Α		2		
	185CHURC	185 CHURCH ST	Α		1		
	185HIGHS	185 HIGH ST	Α		1		
	185JACKS	185 JACKSON ST	Α		2		
	189JACKS	189 JACKSON ST	Α		2		
	18ANTHON	18 ANTHONY ST	Α		1		
	18C	MIDDLE SCHOOL	Α	Υ	_		
	18N22SPR	18-22 SPRUCE ST	Α	•	2		
	180AKSTR	18 OAK ST	Α		2		
	18PEARLS	18 PLEARL ST	Α		1		
	190SOUTH	190 SOUTH PARK ST	Α		2		
	191PROSP	191 PROSPECT ST	Α		1		
	196CHURC	196 CHURCH ST.	A		1		
	196VALLE	196 VALLEY ST	A		2		
	197PLEAS	197 PLEASANT ST	A		1		
	19ARNOLD	19 ARNOLDS LN	A		2		
	19C	DUNKIN DONUTS	A	Υ	۷		
	19C 1A	BAGEL ONE	A	Υ			
	1AA	351 BOSTON POST ROAD		Υ		Υ	
OTF: This information has been provided to hel							 

PWS ID	PWS Name			Cla	ssification	Population	Owner Type	Primary Source
CT1630011	WINDHAM WATER WORKS				С	21,214	L	SW
Local Address (w	here applicable)	Service	Resider	ntial	Commercia	al Industri	al Combine	ed Agricultural
174 STORRS ROA	AD, MANSFIELD	Connections					4,956	

Towns Served: MANSFIELD, WINDHAM		·					
Wat	ter System Facili	ity and Sampling P	oint In	ventor	У		
Water System Water System Facility Facility ID	Sampling Point ID	Sampling Point Description	Status	Total Coliform Rule	Lead and Copper Rule Tier	Asbestos	Stage 2 DBPF
	201SUMMI	201 SUMMIT ST	Α		1		
	202SOUTH	202 SOUTHRIDGE DR.	Α		1		
	202WINDH	202 WINDHAM RD	Α		2		
	204JACKS	204 JACKSON ST	Α		2		
	205MANSF	205 MANSFIELD ST.	Α		1		
	206WALNU	206 WALNUT ST	Α		1		
	207LEWIS	207 LEWISTON AVE	Α		1		
	207SUMMI	207 SUMMIT ST	Α		1		
	20CAREYS	20 CAREY ST	Α		2		
	20D	N.E. TRANSMISSION	Α	Υ			
	20LEWIST	20 LEWISTON AVE	Α		1		
	210WALNU	210 WALNUT ST	Α		2		
	211MANSF	211 MANSFIELD AVE	Α		1		
	214LEWIS	214 LEWISTON AVE	Α		1		
	215HIGH	215 HIGH ST	Α		1		
	215NORTH	215 NORTH ST	Α		2		
	217WINDH	217 WINDHAM RD.	Α		1		
	21D	HOSMER MTN. BOTTLING	i A	Υ			
	21SELDEN	21 SELDEN ST	Α		1		
	21STAFFO	21 STAFFORD RD	Α		1		
	21TURNER	21 TURNER ST	Α		2		
	221MANSF	221 MANSFIELD AVE	Α		1		
	221VALLE	221 VALLEY ST	Α		2		
	222LEWIS	222 LEWISTON AVE	Α		2		
	222SOUTH	222 SOUTH PARK ST	Α		1		
	223PROSP	223 PROSPECT ST	Α		1		
	224SOUTH	224 SOUTH ST	Α		1		
	225LEWIS	225 LEWISTON AVE	Α		1		
	227LEWIS	227 LEWISTON AVE	Α		1		
	227PROSP	227 PROSPECT ST	Α		1		
	229MANSF	229 MANSFIELD AVE	Α		1		
	22D	TYLER SQUARE	Α	Υ			
	22MOULTO	22 MOULTON CT	Α		1		
	231LEWIS	231 LEWISTON AVE	Α		1		
	232NORTH	232 NORTH ST	Α		1		
	233JACKS	233 JACKSON ST	Α		2		
	236WALNU	236 WALNUT ST	Α		1		
	237SUMMI	237 SUMMIT ST	Α		1		
	237VALLE	237 VALLEY ST	Α		2		
IOTF: This information has been provided to he	In accordance and anapostors of			with drinkin			 

PWS ID	PWS Name			Cla	ssification	Population	Owner Type	<b>Primary Source</b>	
CT1630011	WINDHAM WATER WORKS				С	21,214	L	SW	
Local Address (w	here applicable)	Service	Resider	ntial	Commerci	al Industri	al Combine	ed Agricultural	
174 STORRS ROA	AD. MANSFIFI D	Connections					4.956		

Towns Served: MANSFIELD, WINDHAM								
Wate	er System Facili	ity and Sampling I	Point In	ventor	У			
Water	-	, , ,		Total	Lead and			
System Water System Facility		Sampling Point		Coliform	Copper			Stage
Facility ID	ID	Description	Status	Rule	Rule Tier	Asbestos	WQP 2	DBP
	23D	GERVAIS INSURANCE	Α	Υ				
	23NATCHU	23 NATCHUAG ST	Α		2			
	23OAKSTR	23 OAK ST	Α		2			
	23QUARRY	23 QUARRY ST	Α		1			
	23WINTER	23 WINTER ST	Α		1			
	240VALLE	240 VALLEY ST	Α		2			
	241SUMMI	241 SUMMIT ST	Α		1			
	242WINDH	242 WINDHAM RD	Α		2			
	243CHURC	243 CHURCH ST	Α		1			
	243WALNU	243 WALNUT ST	Α		1			
	245NORTH	245 NORTH ST	Α		1			
	245VALLE	245 VALLEY ST	Α		2			
	249CHURC	249 CHURCH ST	Α		2			
	24BELLEV	24 BELLEVUE ST	Α		1			
	24D	NATCHAUG HOSPITAL	Α	Υ				
	24HEWITT	24 HEWITT ST	Α		1			
	250PLEAS	250 PLEASANT ST	Α	Υ	2		Υ	
	250SOUTH	250 SOUTH ST	Α		2			
	251WALNU	251 WALNUT ST	Α		1			
	255JACKS	255 JACKSON ST	Α		2			
	255WINDH	255 WINDHAM RD.	Α		1			
	25D	SMARTSTYLE SALON	Α	Υ				
	25PINER	25 PINE RIDGE LANE	Α	·	1			
	25SOUTHS	25 SOUTH ST	A		1			
	25SUMMIT	25 SUMMIT ST	A		1			
	25WILSON	25 WILSON ST	A		1			
	261JACKS	261 JACKSON ST	A		2			
	262CHURC	262 CHURCH ST	A		1			
	263MAINS	263 MAIN ST	A		2			
	265WINDH	265 WINDHAM RD	_					
			A		1			
	266SUMMI	266 SUMMIT ST	A		1			
	266WALNU	266 WALNUT ST	A		1			
	268HIGHS	268 HIGH ST	A		2			
	271JACKS	271 JACKSON ST	A		1			
	279PLEAS	279 PLEASANT ST	Α		1			
	27ASHAVE	27 ASH AVE	Α		1			
	27GREENW	27 GREENWOOD ST	Α		1			
	27PARKST	27 PARK ST	Α		2			
	280PLEAS	280 PLEASANT ST	Α		2			

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PWS ID	PWS Name			Cla	ssification	Population	Owner Type	<b>Primary Source</b>	
CT1630011	WINDHAM WATER WORKS				С	21,214	L	SW	
Local Address (w	here applicable)	Service	Resider	ntial	Commerci	al Industri	al Combine	ed Agricultural	
174 STORRS ROA	AD. MANSFIFI D	Connections					4.956		

Towns Served: MANSFIELD, WINDHAM								
Wate	r System Facil	ity and Sampling Po	oint In	ventor	У			
Water System Water System Facility	Sampling Point	Sampling Point		Total Coliform	Lead and Copper	A-1 :	14/25	Stage
Facility ID	ID	Description	Status	Rule		Asbestos	WQP	2 DBPR
	280WINDH	280 WINDHAM RD	Α		1			
	281PLEAS	281 PLEASANT ST.	Α	Υ	3			
	281WALNU	281 WALNUT ST	Α		1			
	283LEWIS	283 LEWISTON AVE	Α		2			
	283PROSP	283 PROSPECT ST	Α		2			
	287JACKS	287 JACKSON ST	Α		1			
	287MAINS	287 MAIN ST	Α		2			
	28ARNOLD	28 ARNOLDS LN	Α		1			
	28CHESTN	28 CHESTNUT ST	Α		2			
	280LDPLA	28 OLD PLAINS RD	Α		1			
	28PARKST	28 PARK ST	Α		1			
	28SUMMIT	28 SUMMIT ST	Α		2			
	28UNIONA	28 UNION AVE	Α		1			
	291PROSP	291 PROSPECT ST	Α		1			
	292ASHST	292 ASH ST	Α		1			
	293JACKS	293 JACKSON ST	Α		2			
	295ASHST	295 ASH ST	Α		2			
	2A	IMMMACULATA RETREAT	· I	Υ				
	2AA	WINDHAM IGA	Α	Υ				
	303PLEAS	303 PLEASANT ST	Α		2			
	305BRICK	305 BRICKTOP RD	Α		1			
	305PROSP	305 PROSPECT ST	Α		1			
	306HIGHST	306 HIGH ST	Α		2			
	309BRICK	309 BRICKTOP RD	Α		1			
	30CLIFFO	30 CLIFFORD ST.	Α		1			
	30JOHNST	30 JOHN ST	Α		2			
	30LEBANO	30 LEBANON AVE	Α		1			
	30PEARLS	30 PEARL ST	Α		2			
	30POTTERS	30 POTTER ST.	Α	Υ	3			
	311MAINS	311 MAIN ST	Α		2			
	311PLEAS	311 PLEASANT ST	Α		1			
	315PROSP	315 PROSPECT ST	Α		1			
	316BRICK	316 BRICKTOP RD	Α		2			
	318BRICK	318 BRICKTOP RD	Α		1			
	31CAREYS	31 CAREY ST.	Α		3			
	31YOUNGS	31 YOUNG ST	Α		2			
	322ASHST	322 ASH ST.	Α		3			
	322BRICK	322 BRICKTOP RD	Α		1			
	323VALLE	323 VALLEY ST	Α		2			
NOTE: This information has been provided to help				this abstraction				

PWS ID	PWS Name			Clas	sification	Population	Owner Type	Primary Source
CT1630011	WINDHAM WATER WORKS				С	21,214	L	SW
Local Address	(where applicable)	Service	Resider	ntial	Commercia	al Industri	al Combine	ed Agricultural
174 STORRS R	OAD. MANSFIELD	Connections					4.956	

Towns Served: MANSFIELD, WINDHAM							
Wat	er System Facili	ity and Samplir	g Point In	ventor	У		
Water System Water System Facility Facility ID		Sampling Point Description		Total Coliform Rule	Lead and Copper	Asbestos	Stage 2 DBP
	324BRICK	324 BRICKTOP RD	А		2		
	325PROSP	325 PROSPECT ST	А		2		
	327SOUTH	327 SOUTH ST	Α		1		
	32ASHAVE	32 ASH AVE	Α		1		
	32HAYDEN	32 HAYDEN ST	Α		1		
	331HIGHS	331 HIGH ST	Α		1		
	332BRICK	332 BRICKTOP RD	Α		2		
	334BRICK	334 BRICKTOP RD	Α		1		
	334PLEAS	334 PLEASANT ST.	Α	Υ	1		
	335ASHST	335 ASH ST	Α		1		
	336VALLE	336 VALLEY ST	Α		2		
	337PLEAS	337 PLEASANT ST	Α		1		
	33BOLIVI	33 BOLIVIA ST	А		1		
	33CAREYS	33 CAREY ST	Α		1		
	33N35HEW	33-35 HEWITT ST	Α		2		
	33SPRING	33 SPRING ST	Α		2		
	340ASHST	340 ASH ST	Α		2		
	340BRICK	340 BRICKTOP RD.	Α		3		
	341VALLE	341 VALLEY ST	Α		2		
	344BRICK	344 BRICKTOP RD	Α		2		
	347PROSP	347 PROSPECT ST	Α		1		
	348BRICK	348 BRICKTOP RD	Α		2		
	34HAYDEN	34 HAYDEN ST	Α		1		
	34WINTER	34 WINTER ST	Α		1		
	35LEWIST	35 LEWISTON AVE	Α		1		
	366PLEAS	366 PLEASANT ST.	Α		1		
	36ASHSTR	36 ASH ST	Α		2		
	36PROSPE	36 PROSPECT ST	А		1		
	370VALLE	370 VALLEY ST	Α		2		
	372PROSP	372 PROSPECT ST.	Α		3		
	37ELMSTR	37 ELM ST	Α		1		
	37TINGLE	37 TINGLEY	Α		1		
	37WESTPA	37 WEST PARK ST	Α		2		
	384PROSP	384 PROSPECT ST.	A		3		
	385VALLE	385 VALLEY ST	A		1		
	387VALLE	387 VALLEY ST	A		2		
	38HAYDEN	38 HAYDEN ST.	A		3		
	390JACKS	390 JACKSON ST	A		1		
	391PLEAS	391 PLEASANT ST	A		2		
OTF: This information has been provided to hel				tale alutud *		tan manatan d	 

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PWS ID	PWS Name			Classification	n F	Population	Owner Type	Primary Sour
CT1630011	WINDHAM WATER WORKS			С		21,214	L	SW
Local Address (v	where applicable)	Service	Resider	ntial Comme	ercia	l Industri	al Combin	ed Agricultur
174 STORRS RO	AD, MANSFIELD	Connections					4,956	

Water   System   Facility   Sampling Point   Sampling Point   Sampling Point   Sampling Point   Sampling Point   Sampling Point   Secription   Status   Rule   Tier   Asbestos WQP 2 DBR	Towns Served: MANSFIELD, WINDHAM								
Water   System   Water System Facility   Sampling Point   Sompling Point   Coliforn   Copper   Asbestos   Status   Coliforn   Copper   Asbestos   Status   Coliforn   Copper   Asbestos   WQP 2 DBP.	Wat	er System Facil	ity and Sampling P	oint In	ventor	у			
394PLEAS 394 PLEASANT ST A 2 398ROOKS 3 398ROOK ST A Y 31SWILLA 3-5 WILLARD ST A Y 403PLEAS 403 PLEASANT ST A Y 403PLEAS 403 PLEASANT ST A 1 40ASHAVE 40 ASH AVE A 1 410VALLE 411 VALLEY ST A 2 411PLEAS 411 PLEASANT ST A 2 413PLEAS 414 PLEASANT ST A 2 414PLEAS 414 PLEASANT ST A 2 414PLEAS 414 PLEASANT ST A 2 43PLEAS 430 PLEASANT ST A 2 43PLEAS 434 PLEASANT ST A 2 43PLEAS 430 PLEASANT ST A 2 43PLEAS 430 PLEASANT ST A 2 43PLEAS 430 PLEASANT ST A 1 44SOUTHP 44 SOUTH PARK ST A 1 44SOUTHP 44 SOUTH PARK ST A 1 44SPLEAS 468 PLEASANT ST A 1 44SPLEAS 469 PLEASANT ST A 1 46PLEAS 47P PLEASANT ST A 1 47POWNTA 47 POWNTAIN ST A 1 47POWNTA 47 POWNTAIN ST A 1 47POWNTA 47 POWNTAIN ST A 2 47PWINDH 47 JOHN ST A 2 47PWINTER 5T A 2 48SWINDH 48S WINDHAM RD A 1 47SOUTHS 47 SOUTH ST A 2 47PWINTER 5T A 2 48SWINDH 48S WINDHAM RD A 1 47SOUTHS 47 SOUTH ST A 2 47PWINTER 5T A 2 48SWINDH 48S WINDHAM RD A 1 48SJACKS 48S JACKSON ST A 2 49SPLEAS 498 PLEASANT ST A 1	Water System Water System Facility	Sampling Point	Sampling Point		Total Coliform	Lead and Copper	Asbestos	WQP	Stage 2 DBPR
39BROOKS   39 BROOK ST		394PI FAS	<del>-</del>						
3A 75 BRIDGE ST A Y 3NSWILLA 3-5 WILLARD ST A 2 4 GENERIC DISTRIBUTION A Y 403PLEAS 403 PLEASANT ST A 1 403PLEAS 403 PLEASANT ST A 1 410VALLE 410 VALLEY ST A 2 411PLEAS 411 PLEASANT ST A 2 411PLEAS 414 PLEASANT ST A 2 414PLEAS 414 PLEASANT ST A 2 414PLEAS 414 PLEASANT ST A 2 414PLEAS 414 PLEASANT ST A 2 414GIFFOR 41 GIFFORD AVE A 1 423WINDH 423 WINDHAM RD A 2 430PLEAS 430 PLEASANT ST A 2 434PLEAS 434 PLEASANT ST A 2 434PLEAS 434 PLEASANT ST A 2 434PLEAS 430 PLEASANT ST A 2 434PLEAS 430 PLEASANT ST A 2 434PLEAS 430 PLEASANT ST A 2 435PROSP 437 PROSPECT ST A 2 44MOUNTA 44 MOUNTAIN ST A 1 44SOUTHP 44 SOUTH PARK ST A 1 458PLEAS 468 PLEASANT ST A 1 46ROUNTAI 46 MOUNTAIN ST A 1 46ROUNTAI 47 WINDHAM RD A 1 47FORNOSP 476 PROSPECT ST A 2 47FORNOSP 476 PROSPECT ST A 2 47FORNOSP 476 PROSPECT ST A 2 47FORDOST A76 PROSPECT ST A 1 47SOUTHS 47 SOUTH ST A 2 47FORDOST A76 PROSPECT ST A 1 47SOUTHS 47 SOUTH ST A 2 47FORDOST A76 PROSPECT ST A 1 47SOUTHS 47 SOUTH ST A 2 47FORDOST A76 PROSPECT ST A 1 47SOUTHS 47 SOUTH ST A 2 47FORDOST A77 PLEASANT ST A 2 47FORDO									
3NSWILLARD ST					Υ	-			γ
4 GENERIC DISTRIBUTION A Y 403PLEAS 403 PLEASANT ST A 1 40ASHAVE 40 ASH AVE A 1 410VALLE 410 VALLEY ST A 2 411PLEAS 411 PLEASANT ST A 2 411PLEAS 411 PLEASANT ST A 2 411VALLE 411 VALLEY ST A 2 414PLEAS 414 PLEASANT ST A 2 414PLEAS 414 PLEASANT ST A 2 41GORDON 41 GORDON AVE A 1 423WINDH 423 WINDHAM RD A 2 430PLEAS 430 PLEASANT ST A 2 43PLEAS 434 PLEASANT ST A 2 43PLEAS 434 PLEASANT ST A 2 43PROSP 437 PROSPECT ST A 2 44MOUNTA 44 MOUNTAIN ST A 1 44SOUTHP 44 SOUTH PARK ST A 1 45SPLEAS 468 PLEASANT ST A 2 46PARKST 46 PARK ST A 1 46PARKST 46 PARK ST A 2 47FORDSP 476 PROSPECT ST A 1 47SOUTHS 47 SOUTH ST A 1 47SOUTHS 47 MOUNTAIN ST A 2 47FORDSP 476 PROSPECT ST A 1 47FORDSP 476 PROSPECT ST A 2 47FORDSP 476 PROSPECT ST A 1 47FORDSP 476 PROSPECT ST A 1 47FORDSP 476 PROSPECT ST A 2 47FORDSP 476 PROSPECT ST A 1 47SOUTHS 47 MOUNTAIN ST A 2 47FORDSP 476 PROSPECT ST A 1 47SOUTHS 47 MOUNTAIN ST A 2 47FORDSP 476 PROSPECT ST A 1 47SOUTHS 47 MOUNTAIN ST A 2 47FORDSP 476 PROSPECT ST A 1 47SOUTHS 47 MOUNTAIN ST A 2 47FORDSP 47 MOUNTAIN ST A 2 48SUNINDH 48S MINDHAM RD A 1 48SJACKS 48S JACKSON ST A 2 49SPARKST 48 PARK ST A 2 49SPARKST 49S PARK ST A 2 49SPARKST 49S PROSPECT ST A 1 49SPARKST 49S PARK ST A 2					•	2			•
403PLEAS 403 PLEASANT ST A 1 40ASHAVE 40 ASH AVE A 1 410VALLE 410 VALLEY ST A 2 411PLEAS 411 PLEASANT ST A 2 411PLEAS 411 PLEASANT ST A 2 414PLEAS 414 PLEASANT ST A 2 414PLEAS 414 PLEASANT ST A 2 41GFORD AVE A 1 41GORDON 41 GORDON AVE A 1 423WINDH 423 WINDHAM RD A 2 430PLEAS 430 PLEASANT ST A 2 434PLEAS 430 PLEASANT ST A 2 437PROSP 437 PROSPECT ST A 2 43MOUNTA 44 MOUNTAIN ST A 1 44SOUTHP 44 SOUTH PARK ST A 1 45SPLEAS 468 PLEASANT ST A 1 46ROUNTA 46 MOUNTAIN ST A 1 46PARKST 46 PRARK ST A 2 476PROSP 476 PROSPECT ST A 2 476PROSP 476 PROSPECT ST A 2 479WINDH 479 WINDHAM RD A 1 4710HNST 47 JOHN ST A 1 47SOUTHS 47 PLEASANT ST A 2 47MOUNTA 47 MOUNTAIN ST A 1 47SOUTHS 47 PLEASANT ST A 2 47MOUNTA 47 MOUNTAIN ST A 1 47SOUTHS 47 PLEASANT ST A 2 47MOUNTA 47 MOUNTAIN ST A 2 47WINTER 47 WEST PARK ST A 2 47WINTER 47 WINTER ST A 2 48SHINDH 48S WINDHAM RD A 1 48SJACKS 48S JACKSON ST A 2 48PARKST 48 PARK ST A 2 492PROSP 492 PROSPECT ST A 1 49SPIEAS 495 PLEASANT ST A 2					Υ	-			
40ASHAVE 40 ASH AVE A 1 410VALLE 410 VALLEY ST A 2 411PLEAS 411 PLEASANT ST A 2 414PLEAS 414 PLEASANT ST A 2 414PLEAS 414 PLEASANT ST A 2 41GFFOR 41 GIFFORD AVE A 1 42SWINDH 423 WINDHAM RD A 2 430PLEAS 434 PLEASANT ST A 2 434PLEAS 434 PLEASANT ST A 1 44SOUTHP 44 SOUTH PARK ST A 1 458PLEAS 458 PLEASANT ST A 1 46BPLEAS 468 PLEASANT ST A 1 46MOUNTA 46 MOUNTAIN ST A 1 47PPLEAS 476 PROSPECT ST A 2 476PROSP 476 PROSPECT ST A 1 47PPLEAS 477 PLEASANT ST A 2 479WINDH 479 WINDHAM RD A 1 4710HNST 47 JOHN ST A 2 47MOUNTA 47 MOUNTAIN ST A 2 47WINTER 47 VINTER ST A 2 47WINTER 47 WINTER ST A 2 48SWINDH 483 WINDHAM RD A 1 47SOUTHS 47 SOUTH ST A 2 47WINTER 47 WINTER ST A 2 48WINDH 483 WINDHAM RD A 1 48SIACKS 485 JACKSON ST A 2 48CHESTN 48 CHESTNUT ST A 2 492PROSP 492 PROSPECT ST A 1 49SPLEAS 498 PLEASANT ST A 2					•	1			
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411PLEAS       411 PLEASANT ST       A       2         411VALLE       411 VALLEY ST       A       2         414PLEAS       414 PLEASANT ST       A       2         41GFFORD AVE       A       1         41GORDON VE       A       1         423WINDHAM RD       A       2         430PLEAS       430 PLEASANT ST       A       2         433PROSP       437 PROSPECT ST       A       2         437PROSP       437 PROSPECT ST       A       2         44MOUNTA       44 MOUNTAIN ST       A       1         454PLEAS       454 PLEASANT ST       A       1         46BPLEAS       468 PLEASANT ST       A       1         46BPLEAS       468 PLEASANT ST       A       1         46BROUNTA       46 MOUNTAIN ST       A       2         46BROUNTA       46 PORNST       A       2         479PLEAS       476 PROSPECT ST       A       1         479WINDH       479 WINDHAM RD       A       1         479WINDH       479 WINDHAM RD       A       1         479WESTPA       47 WEST PARK ST       A       2         47WINTER       T       A									
411VALLE 411 VALLEY ST A 2 414PLEAS 414 PLEASANT ST A 2 41GIFFOR 41 GIFFORD AVE A 1 41GORDON 41 GORDON AVE A 1 423WINDH 423 WINDHAM RD A 2 430PLEAS 430 PLEASANT ST A 2 434PLEAS 434 PLEASANT ST A 2 437PROSP 437 PROSPECT ST A 1 44SOUTHP 44 MOUNTAIN ST A 1 44SOUTHP 44 SOUTH PARK ST A 1 454PLEAS 454 PLEASANT ST A 2 46PARK ST A 2 46PARK ST A 2 47PONDE 47 PROSPECT ST A 1 46FORD 47 PROSPECT ST A 1 47FORD 47 PUNDHAM RD A 1 47JOHNST 47 JOHN ST A 2 47MOUNTA 47 MOUNTAIN ST A 2 47MOUNTA 47 MOUNTAIN ST A 2 47MOUNTA 47 MOUNTAIN ST A 2 47WINTER 47 WONDHAM RD A 1 47SOUTHS 47 SOUTH ST A 2 47WINTER 47 WINTER ST A 2 47WINTER 47 WINTER ST A 2 47WINTER 47 WINTER ST A 2 48SHINDH 48 SWINDHAM RD A 1 48SJACKS 485 JACKSON ST A 2 49PROSP 49 PROSPECT ST A 1 49SPLEAS 49 PROSPECT ST A 1									
414PLEAS 414 PLEASANT ST A 2 41GIFFOR A1 GIFFORD AVE A 1 41GORDON 41 GORDON AVE A 1 423WINDH 423 WINDHAMR RD A 2 430PLEAS 430 PLEASANT ST A 2 434PLEAS 434 PLEASANT ST A 2 437PROSP 437 PROSPECT ST A 2 44MOUNTA 44 MOUNTAIN ST A 1 445QUTHP 44 SOUTH PARK ST A 1 454PLEAS 454 PLEASANT ST A 2 468PLEAS 468 PLEASANT ST A 1 466MOUNTA 46 MOUNTAIN ST A 1 476PROSP 476 PROSPECT ST A 2 479WINDH 479 WINDHAMR RD A 1 471JOHNST 47 JOHN ST A 1 478OUTHS 47 WOUNTAIN ST A 2 479WOUNTA 47 MOUNTAIN ST A 2 479WOUNTA 47 WOUNTAIN ST A 2 479WOUNTA 47 WOUNTAIN ST A 1 475OUTHS 47 SOUTH ST A 1 478SUTHS 47 WINDHAMR RD A 1 475UTHS 47 SOUTH ST A 1 478SUTHS 47 WINDHAMR RD A 1 479WISTPA 47 WOUNTAIN ST A 1 478SUTHS 47 SOUTH ST A 2 47WINTER 47 WOUNTAIN ST A 1 478SUTHS 47 SOUTH ST A 2 47WINTER 47 WOUNTAIN ST A 1 478SUTHS 47 WINDHAMR RD A 1 47SOUTHS 47 SOUTH ST A 2 47WINTER 47 WOUNTAIN ST A 1 47SOUTHS 47 WINTER ST A 2 47WINTER 47 WINTER ST A 2 48SHINDH 483 WINDHAMR RD A 1 48SJACKS 485 JACKSON ST A 2 492PROSP 492 PROSPECT ST A 1 495PARKST A8 PARK ST A 2 498PLEAS 498 PLEASANT ST A 2									
41GIFFOR 41 GIFFORD AVE A 1 41GORDON 41 GORDON AVE A 1 423WINDH 423 WINDHAM RD A 2 430PLEAS 430 PLEASANT ST A 2 434PLEAS 434 PLEASANT ST A 2 437PROSP 437 PROSPECT ST A 2 44MOUNTA 44 MOUNTAIN ST A 1 44SOUTHP 44 SOUTH PARK ST A 1 454PLEAS 454 PLEASANT ST A 1 454PLEAS 468 PLEASANT ST A 1 46MOUNTA 46 MOUNTAIN ST A 1 46MOUNTA 46 MOUNTAIN ST A 1 46MOUNTA 46 MOUNTAIN ST A 2 46PARKST 46 PARK ST A 2 476PROSP 476 PROSPECT ST A 2 479WINDH 479 WINDHAM RD A 1 47JOHNST 47 JOHN ST A 2 47MOUNTA 47 MOUNTAIN ST A 2 47MOUNTA 47 MOUNTAIN ST A 2 47MOUNTA 47 WOUNTAIN ST A 2 47WINTER 47 WINTER ST A 1 47WESTPA 47 WINTER ST A 2 483WINDH 483 WINDHAM RD A 1 485JACKS 485 JACKSON ST A 2 48CHESTN 48 CHESTNUT ST A 1 48PARKST 48 PARK ST A 2 492PROSP 492 PROSPECT ST A 1 495JACKS 495 JACKSON ST A 2 493PRLEAS 498 PLEASANT ST A 2									
41GORDON 41 GORDON AVE A 1 423WINDH 423 WINDHAM RD A 2 430PLEAS 430 PLEASANT ST A 2 434PLEAS 434 PLEASANT ST A 2 437PROSP 437 PROSPECT ST A 2 44MOUNTA 44 MOUNTAIN ST A 1 44SOUTHP 44 SOUTH PARK ST A 1 454PLEAS 454 PLEASANT ST A 1 46MPLEAS 456 PLEASANT ST A 1 46MOUNTA 46 MOUNTAIN ST A 1 46MOUNTA 46 MOUNTAIN ST A 2 476PROSP 476 PROSPECT ST A 2 476PROSP 476 PROSPECT ST A 1 477PLEAS 477 PLEASANT ST A 1 477PLEAS 477 PLEASANT ST A 2 479WINDH 479 WINDHAM RD A 1 47JOHNST 47 JOHN ST A 2 47MOUNTA 47 MOUNTAIN ST A 2 47MOUNTA 47 MOUNTAIN ST A 2 47MOUNTA 47 MOUNTAIN ST A 2 47WINTER 47 WINTER ST A 1 47SOUTHS 47 SOUTH ST A 1 47SUTHS 47 WINTER ST A 2 483WINDH 483 WINDHAM RD A 1 485JACKS 485 JACKSON ST A 2 48CHESTN 48 CHESTNUT ST A 1 48PARKST 48 PARK ST A 2 492PROSP 492 PROSPECT ST A 1 495JACKS 485 JACKSON ST A 2 493PROSP 492 PROSPECT ST A 1									
423WINDH       423 WINDHAM RD       A       2         430PLEAS       430 PLEASANT ST       A       2         434PLEAS       434 PLEASANT ST       A       2         437PROSP       437 PROSPECT ST       A       2         44MOUNTA       44 MOUNTAIN ST       A       1         44SOUTHP       44 SOUTH PARK ST       A       1         454PLEAS       454 PLEASANT ST       A       1         46BPLEAS       468 PLEASANT ST       A       1         46MOUNTAIN ST       A       2         46MOUNTAIN ST       A       2         46PARK ST       A       2         476PROSP       476 PROSPECT ST       A       1         477PLEAS       477 PLEASANT ST       A       2         479WINDH       479 WINDHAM RD       A       1         479WINDH       479 WINDHAM RD       A       1         477WESTPA       47 WOST PARK ST       A       2         47WINTER       47 WINTER ST       A       2         47WINTER       47 WINTER ST       A       2         48SUACKS       485 JACKSON ST       A       2         48CHESTNUT ST       A       1									
430PLEAS       430 PLEASANT ST       A       2         434PLEAS       434 PLEASANT ST       A       2         437PROSP       437 PROSPECT ST       A       2         44MOUNTA       44 MOUNTAIN ST       A       1         44SOUTHP       44 SOUTH PARK ST       A       1         454PLEAS       454 PLEASANT ST       A       1         46BPLEAS       468 PLEASANT ST       A       1         46MOUNTA       46 MOUNTAIN ST       A       2         46PARKST       46 MOUNTAIN ST       A       2         476PROSP       476 PROSPECT ST       A       1         477PLEAS       477 PLEASANT ST       A       2         479WINDH       479 WINDHAM RD       A       1         477WOUNTA       47 MOUNTAIN ST       A       2         47MOUNTA       47 MOUNTAIN ST       A       1         47SOUTHS       47 SOUTH ST       A       1         47SOUTHS       47 SOUTH ST       A       1         47WESTPA       47 WEST PARK ST       A       2         483WINDH       483 WINDHAM RD       A       1         485 JACKSON ST       A       2         4				Α		2			
434PLEAS       434 PLEASANT ST       A       2         437PROSP       437 PROSPECT ST       A       2         44MOUNTA       44 MOUNTAIN ST       A       1         44SOUTHP       44 SOUTH PARK ST       A       1         454PLEAS       454 PLEASANT ST       A       1         46BOUNTA       46 MOUNTAIN ST       A       2         46PARKST       46 MOUNTAIN ST       A       2         46PARKST       46 PARK ST       A       2         476PROSP       476 PROSPECT ST       A       1         477PLEAS       477 PLEASANT ST       A       2         479WINDH       479 WINDHAM RD       A       1         479WINDH       479 JOHN ST       A       2         47MOUNTA       47 MOUNTAIN ST       A       1         475OUTHS       47 MOUNTAIN ST       A       1         475OUTH ST       A       1         475OUTH ST       A       1         475UTH ST       A       1         47WINTER       47 WEST PARK ST       A       2         483WINDH       483 WINDHAM RD       A       1         485JACKS       485 JACKSON ST       A									
437PROSP       437 PROSPECT ST       A       2         44MOUNTA       44 MOUNTAIN ST       A       1         44SOUTHP       44 SOUTH PARK ST       A       1         454PLEAS       454 PLEASANT ST       A       1         468PLEAS       468 PLEASANT ST       A       1         46MOUNTA       46 MOUNTAIN ST       A       2         46PARKST       46 PARK ST       A       2         476PROSP       476 PROSPECT ST       A       1         477PLEAS       477 PLEASANT ST       A       2         479WINDH       479 WINDHAM RD       A       1         47JOHNST       47 JOHN ST       A       2         47MOUNTA       47 MOUNTAIN ST       A       1         47SOUTHS       47 SOUTH ST       A       1         47WISTER       47 WINTER ST       A       2         47WINTER       47 WINTER ST       A       2         483WINDH       483 WINDHAM RD       A       1         485JACKS       485 JACKSON ST       A       2         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1									
44MOUNTA       44 MOUNTAIN ST       A       1         44SOUTHP       44 SOUTH PARK ST       A       1         454PLEAS       454 PLEASANT ST       A       1         468PLEAS       468 PLEASANT ST       A       1         46MOUNTAIN ST       A       2         46PARKST       A       A       2         46PARKST       A       A       2         476PROSP       476 PROSPECT ST       A       1         477PLEAS       477 PLEASANT ST       A       2         479WINDH       479 WINDHAM RD       A       1         471OHNST       47 JOHN ST       A       2         47MOUNTA       47 MOUNTAIN ST       A       1         47SOUTHS       47 WEST PARK ST       A       1         47WESTPA       47 WEST PARK ST       A       2         47WINTER       47 WINTER ST       A       2         483WINDH       483 WINDHAM RD       A       1         485JACKS       485 JACKSON ST       A       2         48CHESTN       48 CHESTNUT ST       A       1         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPEC				Α		2			
44SOUTHP 44 SOUTH PARK ST A 1 454PLEAS 454 PLEASANT ST A 1 468PLEAS 468 PLEASANT ST A 1 46MOUNTA 46 MOUNTAIN ST A 2 46PARKST 46 PARK ST A 2 476PROSP 476 PROSPECT ST A 1 477PLEAS 477 PLEASANT ST A 2 479WINDH 479 WINDHAM RD A 1 47JOHNST 47 JOHN ST A 2 47MOUNTA 47 MOUNTAIN ST A 1 47SOUTHS 47 SOUTH ST A 1 47WESTPA 47 WEST PARK ST A 2 483WINDH 483 WINDHAM RD A 1 485JACKS 485 JACKSON ST A 2 492PROSP 492 PROSPECT ST A 1 495JACKS 495 JACKSON ST A 2 498PLEAS 498 PLEASANT ST A 2				Α					
468PLEAS       468 PLEASANT ST       A       1         46MOUNTA       46 MOUNTAIN ST       A       2         46PARKST       46 PARK ST       A       2         476PROSP       476 PROSPECT ST       A       1         477PLEAS       477 PLEASANT ST       A       2         479WINDH       479 WINDHAM RD       A       1         47JOHNST       47 JOHN ST       A       2         47MOUNTA       47 MOUNTAIN ST       A       1         47SOUTHS       47 SOUTH ST       A       1         47WESTPA       47 WEST PARK ST       A       2         47WINTER       47 WINTER ST       A       2         483WINDH       483 WINDHAM RD       A       1         485JACKS       485 JACKSON ST       A       2         48CHESTN       48 CHESTNUT ST       A       1         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		44SOUTHP	44 SOUTH PARK ST	Α		1			
46MOUNTA       46 MOUNTAIN ST       A       2         46PARKST       46 PARK ST       A       2         476PROSP       476 PROSPECT ST       A       1         477PLEAS       477 PLEASANT ST       A       2         479WINDH       479 WINDHAM RD       A       1         47JOHNST       47 JOHN ST       A       2         47MOUNTA       47 MOUNTAIN ST       A       1         47SOUTHS       47 SOUTH ST       A       1         47WESTPA       47 WEST PARK ST       A       2         47WINTER       47 WINTER ST       A       2         483WINDH       483 WINDHAM RD       A       1         485JACKS       485 JACKSON ST       A       2         48CHESTN       48 CHESTNUT ST       A       1         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		454PLEAS	454 PLEASANT ST	Α		1			
46PARKST       46 PARK ST       A       2         476PROSP       476 PROSPECT ST       A       1         477PLEAS       477 PLEASANT ST       A       2         479WINDH       479 WINDHAM RD       A       1         47JOHNST       47 JOHN ST       A       2         47MOUNTA       47 MOUNTAIN ST       A       1         47SOUTHS       47 SOUTH ST       A       1         47WESTPA       47 WEST PARK ST       A       2         47WINTER       47 WINTER ST       A       2         483WINDH       483 WINDHAM RD       A       1         485JACKS       485 JACKSON ST       A       2         48CHESTN       48 CHESTNUT ST       A       1         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		468PLEAS	468 PLEASANT ST	Α		1			
476PROSP       476 PROSPECT ST       A       1         477PLEAS       477 PLEASANT ST       A       2         479WINDH       479 WINDHAM RD       A       1         47JOHNST       47 JOHN ST       A       2         47MOUNTA       47 MOUNTAIN ST       A       1         47SOUTHS       47 SOUTH ST       A       1         47WESTPA       47 WEST PARK ST       A       2         47WINTER       47 WINTER ST       A       2         483WINDH       483 WINDHAM RD       A       1         485JACKS       485 JACKSON ST       A       2         48CHESTN       48 CHESTNUT ST       A       1         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		46MOUNTA	46 MOUNTAIN ST	Α		2			
477PLEAS       477 PLEASANT ST       A       2         479WINDH       479 WINDHAM RD       A       1         47JOHNST       47 JOHN ST       A       2         47MOUNTA       47 MOUNTAIN ST       A       1         47SOUTHS       47 SOUTH ST       A       1         47WESTPA       47 WEST PARK ST       A       2         47WINTER       47 WINTER ST       A       2         483WINDH       483 WINDHAM RD       A       1         485JACKS       485 JACKSON ST       A       2         48CHESTN       48 CHESTNUT ST       A       1         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		46PARKST	46 PARK ST	Α		2			
479WINDH       479 WINDHAM RD       A       1         47JOHNST       47 JOHN ST       A       2         47MOUNTA       47 MOUNTAIN ST       A       1         47SOUTHS       47 SOUTH ST       A       1         47WESTPA       47 WEST PARK ST       A       2         47WINTER       47 WINTER ST       A       2         483WINDH       483 WINDHAM RD       A       1         485JACKS       485 JACKSON ST       A       2         48CHESTN       48 CHESTNUT ST       A       1         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		476PROSP	476 PROSPECT ST	Α		1			
47JOHNST       47 JOHN ST       A       2         47MOUNTA       47 MOUNTAIN ST       A       1         47SOUTHS       47 SOUTH ST       A       1         47WESTPA       47 WEST PARK ST       A       2         47WINTER       47 WINTER ST       A       2         483WINDH       483 WINDHAM RD       A       1         485JACKS       485 JACKSON ST       A       2         48CHESTN       48 CHESTNUT ST       A       1         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		477PLEAS	477 PLEASANT ST	Α		2			
47MOUNTA       47 MOUNTAIN ST       A       1         47SOUTHS       47 SOUTH ST       A       1         47WESTPA       47 WEST PARK ST       A       2         47WINTER       47 WINTER ST       A       2         483WINDH       483 WINDHAM RD       A       1         485JACKS       485 JACKSON ST       A       2         48CHESTN       48 CHESTNUT ST       A       1         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		479WINDH	479 WINDHAM RD	Α		1			
47SOUTHS       47 SOUTH ST       A       1         47WESTPA       47 WEST PARK ST       A       2         47WINTER       47 WINTER ST       A       2         483WINDH       483 WINDHAM RD       A       1         485JACKS       485 JACKSON ST       A       2         48CHESTN       48 CHESTNUT ST       A       1         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		47JOHNST	47 JOHN ST	Α		2			
47WESTPA 47 WEST PARK ST A 2 47WINTER 47 WINTER ST A 2 483WINDH 483 WINDHAM RD A 1 485JACKS 485 JACKSON ST A 2 48CHESTN 48 CHESTNUT ST A 1 48PARKST 48 PARK ST A 2 492PROSP 492 PROSPECT ST A 1 495JACKS 495 JACKSON ST A 2 498PLEAS 498 PLEASANT ST A 1		47MOUNTA	47 MOUNTAIN ST	Α		1			
47WINTER 47 WINTER ST A 2 483WINDH 483 WINDHAM RD A 1 485JACKS 485 JACKSON ST A 2 48CHESTN 48 CHESTNUT ST A 1 48PARKST 48 PARK ST A 2 492PROSP 492 PROSPECT ST A 1 495JACKS 495 JACKSON ST A 2 498PLEAS 498 PLEASANT ST A 1		47SOUTHS	47 SOUTH ST	Α		1			
483WINDH       483 WINDHAM RD       A       1         485JACKS       485 JACKSON ST       A       2         48CHESTN       48 CHESTNUT ST       A       1         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		47WESTPA	47 WEST PARK ST	Α		2			
485JACKS       485 JACKSON ST       A       2         48CHESTN       48 CHESTNUT ST       A       1         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		47WINTER	47 WINTER ST	Α		2			
48CHESTN       48 CHESTNUT ST       A       1         48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		483WINDH	483 WINDHAM RD	Α		1			
48PARKST       48 PARK ST       A       2         492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		485JACKS	485 JACKSON ST	Α		2			
492PROSP       492 PROSPECT ST       A       1         495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		48CHESTN	48 CHESTNUT ST	Α		1			
495JACKS       495 JACKSON ST       A       2         498PLEAS       498 PLEASANT ST       A       1		48PARKST	48 PARK ST	Α		2			
498PLEAS 498 PLEASANT ST A 1		492PROSP	492 PROSPECT ST	Α		1			
		495JACKS	495 JACKSON ST	Α		2			
49CHESTN 49 CHESTNUT ST A 2		498PLEAS	498 PLEASANT ST	Α		1			
		49CHESTN	49 CHESTNUT ST	Α		2			

NOTE: This information has been provided to help owners and operators of public water systems maintain compliance with drinking water quality monitoring requirements. Any inaccuracies contained herein will not relieve the owner or operator of the requirement to maintain compliance with the applicable regulations.

PWS ID	PWS Name			Class	sification	Population	Owner Type	Primary Source
CT1630011	WINDHAM WATER WORKS				С	21,214	L	SW
Local Address (	where applicable)	Service	Resider	ntial	Commerci	al Industri	al Combine	ed Agricultural
174 STORRS RC	AD, MANSFIELD	Connections					4,956	

Towns Served: MANSFIELD, WINDHAM								
Wate	er System Facil	ity and Sampling P	oint In	ventor	У			
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
	49MAPLES	49 MAPLE ST	Α		1			
	49SELDON	49 SELDON ST	Α		1			
	4A	112 MANSFIELD AVE	Α	Υ				Υ
	501PLEAS	501 PLEASANT ST	Α		2			
	509JACKS	509 JACKSON ST	Α		1			
	50JOHNST	50 JOHN ST	Α		1			
	521JACKS	521 JACKSON ST	Α		1			
	528JACKS	528 JACKSON ST	Α		2			
	52PARKST	52 PARK ST	Α		2			
	537JACKS	537 JACKSON ST	Α		1			
	54JOHNST	54 JOHN ST	Α		1			
	54WILSON	54 WILSON ST	Α		1			
	554JACKS	554 JACKSON ST	Α		1			
	55BOSTON	55 BOSTON POST RD	Α		2			
	55HAYDEN	55 HAYDEN ST	Α		1			
	55MOUNTA	55 MOUNTAIN ST	Α		1			
	55SOUTHP	55 SOUTH PARK ST	Α		2			
	561ASHST	561 ASH ST.	Α		3			
	561JACKS	561 JACKSON ST	Α		1			
	564JACKS	564 JACKSON ST	Α		1			
	57GIFFOR	57 GIFFORD AVE	Α		1			
	57MAPLES	57 MAPLE ST	Α		2			
	57PARKST	57 PARK ST	Α		2			
	57VALLEY	57 VALLEY ST	Α		2			
	58PROSPE	58 PROSPECT ST	Α		2			
	59HAYDEN	59 HAYDEN ST	Α		1			
	5A	MCDONALDS, RTE. 195	ı	Υ				
	5AA	THE INN ON STORRS	Α	Υ	N		Υ	
	5GODFREY	5 GODFREY ST	Α		1			
	60N62PAR	60-62 PARK ST	Α		2			
	61MOUNTA	61 MOUNTAIN ST	Α		2			
	622PLEAS	622 PLEASANT ST	Α		1			
	63BROOKS	63 BROOK ST	Α		2			
	63GIFFOR	63 GIFFORD AVE	Α		1			
	63LEWIST	63 LEWISTON AVE	Α		1			
	63MEADOW	63 MEADOW ST	Α		1			
	63TRAPPE	63 TRAPPELLA RD	Α		1			
	64CHESTN	64 CHESTNUT ST	Α		1			
	64ELMSTR	64 ELM ST	Α		2			
NOTE: This information has been provided to belo								

NOTE: This information has been provided to help owners and operators of public water systems maintain compliance with drinking water quality monitoring requirements. Any inaccuracies contained herein will not relieve the owner or operator of the requirement to maintain compliance with the applicable regulations.

PWS ID	PWS Name			Classification	n F	Population	Owner Type	Primary Sour
CT1630011	WINDHAM WATER WORKS			С		21,214	L	SW
Local Address (v	where applicable)	Service	Resider	ntial Comme	ercia	l Industri	al Combin	ed Agricultur
174 STORRS RO	AD, MANSFIELD	Connections					4,956	

Towns Served: MANSFIELD, WINDHAM								
Wat	er System Facil	ity and Sampling P	oint In	ventor	У			
Water System Water System Facility Facility ID	Sampling Point ID	Sampling Point Description	Status	Total Coliform Rule	Lead and Copper Rule Tier	Asbestos	WQP	Stage 2 DBP
	65CHESTN	65 CHESTNUT ST	Α		2			
	65HIGHS	65 HIGH ST.	Α		3			
	66LEWIST	66 LEWISTON AVE	Α		1			
	67HAYDEN	67 HAYDEN ST	Α		1			
	67SOUTHP	67 SOUTH PARK ST	Α		1			
	69N5IVES	69.5 IVES ST	Α		1			
	6A	JOHN ASHTON TOWERS	Α	Υ				
	6HIGHSTR	6 HIGH ST	Α		2			
	6N8BROOK	6-8 BROOK ST	Α		2			
	6WASHBUR	6 WASHBURN ST	Α		1			
	70CHESTN	70 CHESTNUT ST	Α		1			
	70NATCHU	70 NATCHUAG ST	Α		1			
	71WINDHA	71 WINDHAM RD	Α		1			
	740AKSTR	74 OAK ST	Α		2			
	76FRANCI	76 FRANCIS ST	Α		2			
	76TRAPPE	76 TRAPELLA RD	Α		1			
	79SPRING	79 SPRING ST	Α		2			
	7A	1581 WEST MAIN ST	Α	Υ				Υ
	70AKSTRE	7 OAK ST	Α		2			
	80TINGLE	80 TINGLEY ST	Α		2			
	82COLUMB	82 COLUMBIA AVE	Α		2			
	82MAPLEA	82 MAPLE AVE	Α		2			
	83NORTHS	83 NORTH ST	Α		1			
	840AKSTR	84 OAK ST	Α		2			
	84TURNER	84 TURNER ST	Α		1			
	85TURNER	85 TURNER ST.	Α	Υ	3			
	86СНАРМА	86 CHAPMAN ST	Α		1			
	89LEWIST	89 LEWISTON AVE	Α		1			
	8B	DANDY DONUTS	Α	Υ	_			
	8OLDPLAI	8 OLD PLAINS RD	Α	·	1			
	90WINDHA	90 WINDHAM ST	Α		1			
	93IVANHI	93 IVAN HILL ST	A		1			
	93LEWIST	93 LEWISTON AVE	A		1			
	94COLUMB	94 COLUMBIA AVE	A		1			
	95CRESCE	95 CRESCENT ST.	A		3			
	95QUARRY	95 QUARRY ST	A		1			
	96SOUTHS	96 SOUTH ST	A		2			
	97MOUNTA	97 MOUNTAIN ST	A		1			
		97 SOUTH PARK ST			1			
OTF: This information has been provided to hel	97SOUTHP		Α					

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

PWS ID	PWS Name			Clas	sification	Population	Owner Type	Primary Source
CT1630011	WINDHAM WATER WORKS				С	21,214	L	SW
Local Address (v	vhere applicable)	Service	Resider	ntial	Commercia	al Industri	al Combine	ed Agricultural
174 STORRS RO	AD, MANSFIELD	Connections					4,956	

Towns Served: MANSFIELD, WINDHAM

	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		age DBPR
		98SOUTHS	98 SOUTH ST	А		2			
		98WINDHA	98 WINDHAM ST	Α		1			
		99BELLEV	99 BELLEVUE ST	Α		1			
		99MANSFI	99 MANSFIELD AVE	Α		2			
		99MOUNTA	99 MOUNTAIN ST	Α		1			
		9B	FRANCOS BAKERY	Α	Υ				
		DOWNSTREAM	WITHIN 5 SERVICE CON	Α					
		UPSTREAM	WITHIN 5 SERVICE CON	Α					
00700	WILLIMANTIC WATER TP - ENTRY POINT	3	ENTRY POINT	Α					
2286	MANSFIELD HOLLOW RESERVOIR	1	MANSFIELD HOLLOW	Α					
2287	WILLIMANTIC RESERVOIR	1	RESERVOIR	Α					
30097	WILLIMANTIC RESERVOIR PUMP HOUSE								
301	WILLIMANTIC WATER PURIFICATION PLANT	5	CFE - WILLIMANTIC TP	А					
37310	HOSMER MOUNTAIN RESERVOIR								
37312	PEMBERTON ROAD TANK								
37314	QUARRY STREET TANK								
37318	PLANT CLEARWELL								
49307	QUARRY STREET PUMP STATION								
49309	HIGH ST PUMP STATION								
49311	PEMBERTON PUMP STATION								
49313	BEECH MOUNTAIN PUMP STATION								
59626	PLANT CLEARWELL CONTACT CHAMBER								

#### **Certified Operator Information**

Facility Classification: CLASS 2 DISTRIBUTION SYSTEM						
Operator Name	Operator Type	Certification(s)	Expiration			
TURGEON, MICHAEL	CHIEF OPERATOR	DISTRIBUTION SYSTEM OPERATOR - CLASS II	6/30/2026			
		WATER TREATMENT PLANT OPERATOR - CLASS IV	6/30/2026			
HUMES, CRAIG	ASSIGNED OPERATOR	DISTRIBUTION SYSTEM OPERATOR - CLASS II	6/30/2028			
PEREZ CAMACHO, CHRISTIAN	ASSIGNED OPERATOR	WATER TREATMENT PLANT OPERATOR - CLASS IV	6/30/2027			
		DISTRIBUTION SYSTEM OPERATOR - CLASS III	3/31/2027			

NOTE: This information has been provided to help owners and operators of public water systems maintain compliance with drinking water quality monitoring requirements. Any inaccuracies contained herein will not relieve the owner or operator of the requirement to maintain compliance with the applicable regulations.

	Water Quality Monitoring and Compliance Schedule									
PWS ID	PWS Name			Cla	ssification	Population	Owner Type	Primary Source		
CT1630011	WINDHAM WATER WORKS				С	21,214	L	SW		
Local Address (v	Service	Residen	ntial	Commerci	al Industri	al Combine	ed Agricultural			
174 STORRS RO	Connections					4,956				

Connecticut Department of Public Health Drinking Water Section

Towns Served: MANSFIELD, WINDHAM

Certified	d Operator	Information
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Water System Facility: WILLIMANTIC WATER PURIFICATION PLANT (WSF ID: 301)

Facility Classification: CLASS 4 TREAT	Cacility Classification: CLASS 4 TREATMENT PLANT						
Operator Name	Operator Type	Certification(s)	<b>Expiration</b>				
TURGEON, MICHAEL	CHIEF OPERATOR	DISTRIBUTION SYSTEM OPERATOR - CLASS II	6/30/2026				
		WATER TREATMENT PLANT OPERATOR - CLASS IV	6/30/2026				
SCEPANSKI, CARL	ASSIGNED OPERATOR	WATER TREATMENT PLANT OPERATOR - CLASS IV	6/30/2028				
WATERBURY, JOSHUA	ASSIGNED OPERATOR	DISTRIBUTION SYSTEM OPERATOR - CLASS II	12/31/2026				
		WATER TREATMENT PLANT OPERATOR - CLASS IV	3/31/2027				
PEREZ CAMACHO, CHRISTIAN	ASSIGNED OPERATOR	WATER TREATMENT PLANT OPERATOR - CLASS IV	6/30/2027				
		DISTRIBUTION SYSTEM OPERATOR - CLASS III	3/31/2027				
BOWLES, BLAKE P	ASSIGNED OPERATOR	WATER TREATMENT PLANT OPERATOR - CLASS II	3/31/2026				

		<b>C</b>	
CONTR	CT IN	torm	STIAN
Contac	99 1111		auvii

Name			Organization		Job Title						
Mr. Michael Turgeon				Windham Wa	Windham Water Works Superintendent			ent			
Mailing Address Lin	e One		Mailing Add	dress Line Two			City	State	Zip Code		
174 Storrs Rd						Mansfield	d Center	СТ	06250		
Business Phone	Extension	Fax	N	Mobile Phone	Emergency Phone	Email Address					
860-465-3086			8	60-942-9740		mturgeor	n@windham	waterworks	.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

		CD 111 X	. 1.1	<b>D</b>		T /	A.V	0			
	Connecticut Department				`	_			ectio	on	
	Water Quality Mon	nitoring an	d Con	npli	iance	Scl	hedul	e			
PWS ID	PWS Name			Clas	sification	Po	pulation	Ow	ner Ty	pe Pr	imary Source
CT1630021	WYNDHAM PARK APARTMENTS				С		312		Р		GW
Local Address (v	where applicable)	Service	Residen	itial	Commerc	ial	Industri	al	Comb	oined	Agricultural
		Connections	14								
Towns Served: \											
		nitoring Requ	iireme	nts							
•	Facility: DISTRIBUTION SYSTEM (W	SF ID: 00600)					1	4	(D7	<b>-</b> \	
Asbestos (10	•		Manitari	in a D	oviod (	Calla			_		nine years
	Point (Sampling Point ID)  n Inventory of Active Sampling Points		<i>Monitori</i> 1/1/23 -			Colle	ection Pe	rioa	C	ompiid	ance Status
			1/1/23 -	12/5	1/31			1		(DT)	nou month
Total Coliforn	Point (Sampling Point ID)		Monitori	ina D	eriod (	Colla	ection Pe			• •	per month
	n Inventory of Active Sampling Points		7/1/25 -			COIIE	ction re	iiou	C		mplete
Select Holli inventory of Active Sampling Forms				8/31							mplete
			9/1/25 -								mplete
			10/1/25 -								mplete
			11/1/25 -								mplete
			12/1/25 -		-						1
			1/1/26 -								
			2/1/26 -								
			3/1/26 -	3/31	./26						
			4/1/26 -	4/30	)/26						
			5/1/26 -	5/31	/26						
			6/1/26 -	6/30	)/26						
Lead And Cop	per (PBCU)						5 rou	utin	e (RT)	per t	three years
Sampling F	Point (Sampling Point ID)		Monitori	ing Pe	eriod (	Colle	ection Pe	riod	C	ompli	ance Status
Select from	n Inventory of Active Sampling Points		1/1/25 -	12/3	1/27	6	5/1-9/30				
<b>Physical Para</b>								1 rc			per month
	Point (Sampling Point ID)		Monitori			Colle	ection Pe	riod	C		ance Status
Select from	n Inventory of Active Sampling Points		7/1/25 -								mplete
			8/1/25 -								mplete
			9/1/25 -								mplete
			10/1/25 -		-						mplete
			11/1/25 -							Co	mplete
			12/1/25 -								
			1/1/26 -								
			2/1/26 -								
			3/1/26 -								
			4/1/26 - 5/1/26 -								
			6/1/26 -								
Water System	Facility: ENTRY POINT (WSF ID: 007	00)	0/ 1/ 20 -	0/30	,, 20						
Net Gross Alp	,						1 rc	ı+i•	ne (Di	T) nor	nine years
•	Point (4000)		Monitori	ina Pa	eriod (	Colle	ction Pe		-		ance Status
ENTRY POI			1/1/23 -			Jone				J.I.PII	Julia
	··· \ <del>-</del> /		_, _, _5	, 5	_, - +				1	_,	_

**Monitoring Period** 

Sampling Point (Sampling Point ID)

Uranium (4006)

1 routine (RT) per nine years

**Compliance Status** 

**Collection Period** 

	•	Public Health				ection	
	quanty monit	oring and Con					
PWS ID PWS Name							imary Source
CT1630021 WYNDHAM PARK APA	RTMENTS		С	31		Р	GW
Local Address (where applicable)		Service Residen	tial Comm	ercial In	dustrial	Combined	Agricultural
		Connections 14					
Towns Served: WINDHAM							
		oring Requireme	nts				
Water System Facility: ENTRY POIN	IT (WSF ID: 00700)						
Uranium (4006)							nine years
Sampling Point (Sampling Point ID	)		ng Period	Collection	on Period	Compli	ance Status
ENTRY POINT (3)		1/1/23 -	12/31/31				
Combined Radium-226/228 (4010)							nine years
Sampling Point (Sampling Point ID	)		ng Period	Collection	on Period	Compli	ance Status
ENTRY POINT (3)		1/1/23 -	12/31/31				
Inorganic Chemicals (IOCS)							hree years
Sampling Point (Sampling Point ID	)		ng Period	Collection	on Period	Compli	ance Status
ENTRY POINT (3)		1/1/25 -	12/31/27				
Nitrate And Nitrite (NOX)					1	_	T) per year
Sampling Point (Sampling Point ID	)	Monitori	ng Period	Collection	on Period	Complic	ance Status
ENTRY POINT (3)		1/1/24 -	12/31/24			Cor	nplete
		1/1/25 -	12/31/25			Cor	nplete
		1/1/26 -	12/31/26				
Pesticides, Herbicides and PCBs-Ph	ase II (SOC2)				1 routine	e (RT) per t	hree years
Sampling Point (Sampling Point ID	)	Monitori	ng Period	Collection	on Period	Compli	ance Status
ENTRY POINT (3)		1/1/23 -	12/31/25			Cor	mplete
		1/1/26 -	12/31/28				
Pesticides, Herbicides and PCBs-Ph	ase V (SOC5)				1 routine	e (RT) per t	hree years
Sampling Point (Sampling Point ID	)	Monitori	ng Period	Collection	on Period	Complic	ance Status
ENTRY POINT (3)		1/1/23 -	12/31/25			Cor	mplete
		1/1/26 -	12/31/28				
Organic Chemicals (VOCS)					1 routine	e (RT) per t	hree years
Sampling Point (Sampling Point ID	)	Monitori	ng Period	Collection	on Period	Compli	ance Status
ENTRY POINT (3)		1/1/23 -	12/31/25			Cor	nplete
		1/1/26 -	12/31/28				
	Other C	ompliance Sched	lules				
Compliance Schedule Activity			Due Dete		Achieved	Date	
CROSS CONNECTION SURVEY REPORT			Due Date				
CROSS COMMECHICA SOMET METOR			3/1/2026				
	er System Facil	:	3/1/2026				
Wat	er System Facil		3/1/2026	ventor	у		
Water Water	•	:	3/1/2026 <b>Point Ir</b>	ventor	<b>Y</b> Lead and		Stage
Water Water	•	ity and Sampling	3/1/2026 <b>Point Ir</b>	ventor	<b>Y</b> Lead and Copper	Asbestos	Stage WQP 2 DBPR
Water System Water System Facility	Sampling Point	ity and Sampling  Sampling Point	3/1/2026  Point Ir  Status	ventor Total Coliform	<b>Y</b> Lead and Copper	Asbestos	-
Water System Water System Facility Facility ID	Sampling Point ID	ity and Sampling  Sampling Point  Description	3/1/2026  Point Ir  Status	Total Coliform Rule	<b>Y</b> Lead and Copper	Asbestos	-
Water System Water System Facility Facility ID	Sampling Point ID 4	ity and Sampling  Sampling Point  Description  DISTRIBUTION SYSTEM	Point Ir  Status A	Total Coliform Rule	<b>y</b> Lead and Copper Rule Tier	Asbestos	-
Water System Water System Facility Facility ID	Sampling Point ID 4 6950	ity and Sampling  Sampling Point  Description  DISTRIBUTION SYSTEM  OFFICE SINK	3/1/2026  Point Ir  Status  A P	Total Coliform Rule Y	<b>Y</b> Lead and Copper Rule Tier N	Asbestos	-
Water System Water System Facility Facility ID	Sampling Point ID 4 6950 6950-1	Sampling Point Description DISTRIBUTION SYSTEM OFFICE SINK APARTMENT 10	Status A P	Total Coliform Rule Y Y Y	<b>Y</b> Lead and Copper Rule Tier N N	Asbestos	-

PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
CT1630021	WYNDHAM PARK APARTMENTS			С	312	Р	GW
Local Address (v	vhere applicable)	Service	Residen	tial Commerc	ial Industri	al Combine	ed Agricultural
		Connections	14				

owns Served: WINDHAM								
Wat	ter System Facil	ity and Sampling P	oint In	vento	γ			
Water	-			Total	Lead and			
System Water System Facility		Sampling Point		Coliform	Copper	A - l t		tage
Facility ID	ID	Description	Status	Rule		Asbestos	WQP 2 L	DBPI
	6950-4	APARTMENT 35	Р	Υ	N			
	6950-5	APARTMENT 68	Р	Y	N			
	6950-6	APARTMENT 92	Р	Υ	N			
	6950-7	APARTMENT 54	Р	Υ	N			
	6950-8	APARTMENT 62	Р	Υ	N			
	6950-9	APARTMENT 77	Р	Υ	N			
		WITHIN 5 SERVICE CON	Α					
	UPSTREAM	WITHIN 5 SERVICE CON	Α					
	WPA1	APT 1	Α	Υ	N	Υ		
	WPA100	APT 100	Α	Υ	N	Υ		
	WPA101	APT 101	Α	Υ	N	Υ		
	WPA102	APT 102	Α	Υ	N	Υ		
	WPA103	APT 103	Α	Υ	N	Υ		
	WPA104	APT 104	Α	Υ	N	Υ		
	WPA11	APT 11	Α	Υ	N	Υ		
	WPA13	APT 13	Α	Υ	N	Υ		
	WPA14	APT 14	Α	Υ	N	Υ		
	WPA15	APT 15	Α	Υ	N	Υ		
	WPA17	APT 17	Α	Υ	N	Υ		
	WPA18	APT 18	Α	Υ	N	Υ		
	WPA19	APT 19	Α	Υ	N	Υ		
	WPA2	APT 2	Α	Υ	N	Υ		
	WPA20	APT 20	Α	Υ	N	Υ		
	WPA21	APT 21	Α	Υ	N	Υ		
	WPA22	APT 22	Α	Υ	N	Υ		
	WPA23	APT 23	Α	Υ	N	Υ		
	WPA24	APT 24	Α	Υ	N	Υ		
	WPA25	APT 25	Α	Y	N	Y		
	WPA26	APT 26	Α	Y	N	Y		
	WPA27	APT 27	A	Υ	N	Y		
	WPA28	APT 28	A	Υ	N	Y		
	WPA29	APT 29	A	Y	N	Υ		
	WPA3	APT 3	_	Y		Y		
			Α		N N	·		
	WPA30	APT 30	A	Y	N	Y		
	WPA31	APT 31	A	Y	N	Y		
	WPA32	APT 32	A	Y	N	Y		
	WPA33	APT 33	A	Y	N	Y		
	WPA34	APT 34	A	Y	N	Y		
	WPA36	APT 36	Α	Υ	N	Υ		

PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
CT1630021	WYNDHAM PARK APARTMENTS			С	312	Р	GW
Local Address (v	where applicable)	Service	Residen	tial Commerc	ial Industri	al Combine	ed Agricultural
		Connections	14				

Towns Served: WINDHAM							
Wat	ter System Facil	ity and Samplii	ng Point In	vento	γ		
Water	•	•		Total	Lead and		
System Water System Facility	Sampling Point	Sampling Point		Coliform	Copper		Stage
Facility ID	ID	Description	Status	Rule		Asbestos	WQP 2 DBPR
	WPA37	APT 37	Α	Υ	N	Υ	
	WPA38	APT 38	Α	Υ	N	Υ	
	WPA39	APT 39	Α	Υ	N	Υ	
	WPA4	APT 4	Α	Υ	N	Υ	
	WPA40	APT 40	Α	Υ	N	Υ	
	WPA41	APT 41	Α	Υ	N	Υ	
	WPA42	APT 42	Α	Υ	N	Υ	
	WPA43	APT 43	Α	Υ	N	Υ	
	WPA44	APT 44	Α	Υ	N	Υ	
	WPA45	APT 45	Α	Υ	N	Υ	
	WPA46	APT 46	Α	Υ	N	Υ	
	WPA47	APT 47	Α	Υ	N	Υ	
	WPA48	APT 48	Α	Υ	N	Υ	
	WPA49	APT 49	Α	Υ	N	Υ	
	WPA5	APT 5	Α	Υ	N	Υ	
	WPA50	APT 50	Α	Υ	N	Υ	
	WPA51	APT 51	Α	Υ	N	Υ	
	WPA52	APT 52	Α	Υ	N	Υ	
	WPA53	APT 53	Α	Υ	N	Υ	
	WPA55	APT 55	Α	Υ	N	Υ	
	WPA56	APT 56	Α	Υ	N	Υ	
	WPA57	APT 57	Α	Υ	N	Υ	
	WPA58	APT 58	Α	Υ	N	Υ	
	WPA59	APT 59	Α	Υ	N	Υ	
	WPA6	APT 6	Α	Υ	N	Υ	
	WPA60	APT 60	Α	Υ	N	Υ	
	WPA61	APT 61	Α	Υ	N	Υ	
	WPA63	APT 63	Α	Υ	N	Υ	
	WPA64	APT 64	Α	Υ	N	Υ	
	WPA65	APT 65	Α	Υ	N	Υ	
	WPA66	APT 66	Α	Υ	N	Υ	
	WPA67	APT 67	Α	Υ	N	Υ	
	WPA69	APT 69	Α	Υ	N	Υ	
	WPA7	APT 7	Α	Υ	N	Υ	
	WPA70	APT 70	Α	Υ	N	Υ	
	WPA71	APT 71	Α	Υ	N	Υ	
	WPA72	APT 72	Α	Υ	N	Υ	
	WPA73	APT 73	Α	Υ	N	Υ	
	WPA74	APT 74	Α	Υ	N	Υ	
NOTE: This information has been provided to be							

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
CT1630021	WYNDHAM PARK APARTMENTS				С	312	Р	GW
Local Address (where applicable)		Service	Resider	ntial	Commerci	al Industri	al Combine	ed Agricultural
		Connections	14					

Towns Served: WINDHAM

Wat	er System Facil	ity and Samplin	g Point In	vento	у		
Water System Water System Facility Facility ID	-	Sampling Point Description	_	Total Coliform Rule	Lead and Copper	Ashestos	Stage WQP 2 DBP
rucinty 15	WPA75	APT 75	<u>Status</u> A	Y	N	Y	WQI Z DDI
	WPA75 WPA76	APT 75	A	Υ	N	Ϋ́	
	WPA78	APT 78	A	Υ	N	Ϋ́	
	WPA78	APT 78 APT 79	A	Υ		Ϋ́	
	WPA8	APT 8	A	Υ	N N	Ϋ́	
	WPA80			Υ			
		APT 83	A		N	Y	
	WPA82	APT 82	A	Y	N	Y	
	WPA83	APT 83	A	Y	N	Y	
	WPA84	APT 85	A	Y	N	Y	
	WPA85	APT 85	A	Y	N	Y	
	WPA86	APT 86	Α	Y	N	Y	
	WPA87	APT 87	Α	Υ	N	Υ	
	WPA88	APT 88	Α	Υ	N	Υ	
	WPA89	APT 89	Α	Υ	N	Υ	
	WPA9	APT 9	Α	Υ	N	Υ	
	WPA90	APT 90	Α	Υ	N	Υ	
	WPA91	APT 91	Α	Υ	N	Υ	
	WPA93	APT 93	Α	Υ	N	Υ	
	WPA94	APT 94	Α	Υ	N	Υ	
	WPA95	APT 95	Α	Υ	N	Υ	
	WPA96	APT 96	Α	Υ	N	Υ	
	WPA97	APT 97	Α	Υ	N	Υ	
	WPA98	APT 98	Α	Υ	N	Υ	
	WPA99	APT 99	Α	Υ	N	Υ	
00700 ENTRY POINT	3	ENTRY POINT	Α				
1090 WELL 1	2	WELL 1	Α				
1091 WELL 3	2	WELL 3	А				
36587 TREATMENT PLANT							
62124 ATMOSPHERIC STORAGE							

62134 ATMOSPHERIC STORAGE

#### **Certified Operator Information**

Water System Facility: TREATMENT PLANT (WSF ID: 36587)

Facility Classification: CLASS 1 TR	EATMENT PLANT		Certification
Operator Name	Operator Type	Certification(s)	Expiration
NIGRO, JR., VICTOR N.	CHIEF OPERATOR	WATER TREATMENT PLANT OPERATOR - CLASS II	6/30/2027
		DISTRIBUTION SYSTEM OPERATOR - CLASS III	6/30/2026
NIGRO, SCOTT A.	ASSIGNED OPERATOR	DISTRIBUTION SYSTEM OPERATOR - CLASS I	6/30/2028
		WATER TREATMENT PLANT OPERATOR - CLASS II	6/30/2026
NIGRO, DAVID	ASSIGNED OPERATOR	WATER TREATMENT PLANT OPERATOR - CLASS I	3/31/2028

NOTE: This information has been provided to help owners and operators of public water systems maintain compliance with drinking water quality monitoring requirements. Any inaccuracies contained herein will not relieve the owner or operator of the requirement to maintain compliance with the applicable regulations.

	Wa	ter Qua	lity Mon	itoring	an	d Con	nplia	ince S	Schedul	le				
PWS ID P	WS Name						_				er Type	Primary Source		
CT1630021 V	VYNDHAM PAR	K APARTMEI	NTS					С	312		P	GW		
Local Address (wh	ere applicable)			Service		Residen	tial Co	ommerci	al Industri	al	Combine	d Agricultural		
				Connecti	ions	14								
Towns Served: WI	NDHAM						'			,				
			Co	ontact In	forr	mation	1							
Name				Organization							Job Title	!		
Ms. Amy Schmelt	er			Wyndham P	ark A	Apartmen	nts		Regional I	Mana	ger			
Mailing Address L	ne One		Mailing Addr	dress Line Two					City		State	Zip Code		
Management Offi	ce		140 Plains Ro	ad	ıd				am		СТ	06280		
Business Phone Extension Fax M			bile Phone	Er	mergency	/ Phone	Email Address							
860-450-1110 860-423-2673						860-305-	7069	manage	er@wyndha	mpar	rkct.com			
Contact Role(s):	Administrative (	Contact, Leg	al Contact											
Name				Organizatio	n						Job Title	!		
Forest Properties	Inc.													
Mailing Address Li			Mailing Addr	dress Line Two			City			State	Zip Code			
C/O Acre Group LI	-C		2 Central Ave	venue			New Hartford CT 0605							
Business Phone	Extension	Fax	Mo	bile Phone	Er	mergency	Phone	Email A	ddress	dress				
Contact Role(s):	Owner													
Name				Organizatio	n				Job Title					
Eland Limited Par	tnership													
Mailing Address Li	ine One		Mailing Addr	ess Line Two	)				City		State	Zip Code		
625 Mt. Auburn Street, Suite 210								Cambri	dge		MA	02138		
Business Phone Extension Fax N				bile Phone				Email A						
Contact Role(s):	Owner		'					'						
Please note the fo	ollowing:													

Connecticut Department of Public Health Drinking Water Section

- 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

	Connecticut Department	t of Public H	lealth	Dı	rinkin	g W	ater	Se	ection	1	
	Water Quality Mo	nitoring an	d Con	ıpl	iance	Sch	edul	le			
PWS ID	PWS Name								ner Type	Pri	mary Source
CT1631031	DOUGLAS MANOR				С	1	.35		Р		GW
Local Address	(where applicable)	Service	Residen	tial	Commerc	cial Ir	ndustri	al	Combin	ed	Agricultura
		Connections	1								
Towns Served:	WINDHAM										
	Mo	nitoring Requ	iireme	nts							
Water Syster	m Facility: DISTRIBUTION SYSTEM (W	/SF ID: 00600)									
Asbestos (1	094)						1 rc	outii	ne (RT)	per	nine years
Sampling	Point (Sampling Point ID)		Monitori	ng P	eriod (	Collect	tion Pe	riod	Com	plia	nce Status
Select fro	m Inventory of Active Sampling Points		1/1/20 -	12/3	1/28						
<b>Total Colifor</b>	m (3100)							1 rc	outine (I	RT) p	er month
Sampling	Point (Sampling Point ID)		Monitori	ng P	eriod (	Collect	tion Pe	riod	Com	plia	nce Status
Select fro	m Inventory of Active Sampling Points		7/1/25 -	7/3	1/25					Com	plete
			8/1/25 -	8/3	1/25					Com	plete
			9/1/25 - 9/30/25							Com	plete
			10/1/25 -	10/3	31/25					Con	plete
		:	11/1/25 -	11/3	30/25					Con	plete
		:	12/1/25 -	12/3	31/25						
			1/1/26 -	1/3	1/26						
			2/1/26 -	2/28	8/26						
			3/1/26 -	3/3:	1/26						
			4/1/26 -	4/30	0/26						
			5/1/26 -	5/3:	1/26	.6					
			6/1/26 -	6/30	0/26						
Lead And Co	pper (PBCU)						5 ro	utin	e (RT) p	er tl	ree years
	Point (Sampling Point ID)		Monitori	ng P	eriod (	Collect	tion Pe	riod	Com	plia	nce Status
Select fro	m Inventory of Active Sampling Points		1/1/23 -	12/3	1/25	6/:	1-9/30			Com	plete
<b>Lead And Co</b>	pper (PBCU)						10 ro	utin	e (RT) p	er s	ix months
Sampling	Point (Sampling Point ID)		Monitori			Collect	tion Pe	riod	Com	plia	nce Status
	m Inventory of Active Sampling Points		1/1/26 -	6/30	0/26						
•	ameters (PPS)							1 rc	-		er month
Sampling	Point (Sampling Point ID)		Monitori	ng P	eriod (	Collect	tion Pe	riod	Com	plia	nce Status
Select fro	m Inventory of Active Sampling Points		7/1/25 -							Con	plete
			8/1/25 -		-					Com	plete
			9/1/25 -		-						plete
			10/1/25 -		-						plete
			11/1/25 -							Com	plete
		:	12/1/25 -	12/3	31/25						
			1/1/26 -	1/3	1/26						
			2/1/26 -								
			3/1/26 -								
			4/1/26 -	4/30	0/26						

5/1/26 - 5/31/26 6/1/26 - 6/30/26

**Monitoring Period** 

1/1/23 - 12/31/25

Water Quality Parameters (WQPD)

Sampling Point (Sampling Point ID)

Select from Inventory of Active Sampling Points

2 routine (RT) per three years

**Compliance Status** 

Complete

**Collection Period** 

6/1-9/30

	Connecticut Departmen	nt of Public Health Drinki	ng Water Section
	<b>↑</b>	onitoring and Compliance	· ·
PWS ID	PWS Name		on Population Owner Type Primary Source
CT1631031	DOUGLAS MANOR	C	135 P GW
	where applicable)	Service Residential Comme	
,	,	Connections 1	
Towns Served: \	WINDHAM		
	Me	onitoring Requirements	
Water System	Facility: ENTRY POINT (WSF ID: 00	0700)	
Net Gross Alp	oha (4000)		1 routine (RT) per six years
Sampling I	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
ENTRY POI	NT (3)	1/1/20 - 12/31/25	Complete
		1/1/26 - 12/31/31	
Uranium (40	•		1 routine (RT) per six years
Sampling I	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
ENTRY POI	NT (3)	1/1/20 - 12/31/25	Complete
		1/1/26 - 12/31/31	
	dium-226/228 (4010)		1 routine (RT) per six years
Sampling I	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
ENTRY POI	NT (3)	1/1/20 - 12/31/25	Complete
		1/1/26 - 12/31/31	
Inorganic Che	emicals (IOCS)		1 routine (RT) per three years
Sampling I	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
ENTRY POI	NT (3)	1/1/23 - 12/31/25	Complete
		1/1/26 - 12/31/28	
Nitrate And N	litrite (NOX)		1 routine (RT) per year
Sampling I	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
ENTRY POI	NT (3)	1/1/24 - 12/31/24	Complete
		1/1/25 - 12/31/25	Complete
		1/1/26 - 12/31/26	
· ·	erbicides and Polychlorinated Biphe	nyls (PCBs) (SOCS)	1 routine (RT) per three years
	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
ENTRY POI	NT (3)	1/1/23 - 12/31/25	Complete
		1/1/26 - 12/31/28	
Organic Chem	nicals (VOCS)		1 routine (RT) per year
	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
ENTRY POI	NT (3)	1/1/24 - 12/31/24	Complete
		1/1/25 - 12/31/25	Complete
		1/1/26 - 12/31/26	
	y Parameters - Basic (WQP1)		2 routine (RT) per three years
	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
ENTRY POI		1/1/23 - 12/31/25	6/1-9/30 Complete
		er Compliance Schedules	
Compliance Sch	nedule Activity	Due Date	Achieved Date

11/29/2025 12/8/2025

3/1/2026

3/29/2026

LEAD PUBLIC EDUCATION CONSUMER DELIVERY

LEAD PUBLIC EDUCATION REPORT TO STATE
CROSS CONNECTION SURVEY REPORT

SWTS 1: PWS TO RECOMMEND SOWT

		<u> </u>		_			
PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
CT1631031	DOUGLAS MANOR			С	135	Р	GW
Local Address (where applicable)		Service	Resident	tial Commerc	ial Industri	al Combine	ed Agricultural
		Connections	1				

Towns Served: WINDHAM

Other Compliance Schedules									
Compliance Schedule Activity	Due Date	Achieved Date							
CCTS 1: PWS TO RECOMMEND OCCT	3/31/2026								
SWTS 2: DWS REVIEW & APPROVAL OF SOWT	9/29/2026								
CCTS 2: DWS REVIEW & APPROVAL OF OCCT	9/30/2026								
CCTS 5: PWS OCCT INSTALLATION	9/30/2027								

	W3 OCCI INSTALLATION			50/2027								
	Wat	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	Stage WQP 2 DBPI				
00600	DISTRIBUTION SYSTEM	4	DISTRIBUTION SYSTEM	A	Υ							
		DMNR001	UNIT 256	Α	Υ	2	Υ					
		DMNR002	UNIT 255	Α	Υ	2	Υ					
		DMNR003	UNIT 254	Α	Υ	2	Υ					
		DMNR004	UNIT 253	Α	Υ	2						
		DMNR005	UNIT 252	Α	Υ	2	Υ					
		DMNR006	UNIT 251	Α	Υ	2	Υ					
		DMNR007	RESTROOM RM 225	Α	Υ	2	Υ					
		DMNR008	UNIT 248	Α	Υ	2	Υ					
		DMNR009	UNIT 247	Α	Υ	2	Υ					
		DMNR010	UNIT 246	Α	Υ	2	Υ					
		DMNR011	UNIT 245	Α	Υ	2	Υ					
		DMNR012	UNIT 244	Α	Υ	2	Υ					
		DMNR013	UNIT 243	Α	Υ	2	Υ					
		DMNR014	UNIT 242	Α	Υ	2	Υ					
		DMNR015	UNIT 233	Α	Υ	2	Υ					
		DMNR016	UNIT 234	Α	Υ	2	Υ					
		DMNR017	UNIT 235	Α	Υ	2	Υ					
		DMNR018	UNIT 236	Α	Υ	2	Υ					
		DMNR019	UNIT 237	Α	Υ	2	Υ					
		DMNR020	UNIT 238	Α	Υ	2	Υ					
		DMNR021	UNIT 239	Α	Υ	2	Υ					
		DMNR022	UNIT 258	Α	Υ	2	Υ					
		DMNR023	UNIT 259	Α	Υ	2	Υ					
		DMNR024	UNIT 260	Α	Υ	2	Υ					
		DMNR025	UNIT 261	Α	Υ	2	Υ					
		DMNR026	UNIT 262	Α	Υ	2	Υ					
		DMNR027	BTHRM 216A	Α	Υ	2	Υ					
		DMNR028	LOUNGE 241	Α	Υ	2	Υ					
		DMNR029	BTHRM210B	Α	Υ	2	Υ					
		DMNR030	EXAM RM 207	Α	Υ	2	Υ					
		DMNR031	PERS. CARE RM 206	Α	Υ	2	Υ					

NOTE: This information has been provided to help owners and operators of public water systems maintain compliance with drinking water quality monitoring requirements. Any inaccuracies contained herein will not relieve the owner or operator of the requirement to maintain compliance with the applicable regulations.

PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
CT1631031	DOUGLAS MANOR			С	135	Р	GW
Local Address (where applicable)		Service	Resident	ial Commerc	ial Industri	al Combin	ed Agricultural
		Connections	1				

Towns Served: WINDHAM							
Wat	ter System Facili	ity and Sampling F	Point In	ventor	У		
Water System Water System Facility Facility ID	-	Sampling Point Description		Total Coliform Rule	Lead and Copper	Asbestos	Stag WQP 2 DB
	DMNR032	KITCHEN SINK	A	Υ	2	Υ	
	DMNR033	MENS BTHRM 124	Α	Υ	2	Υ	
	DMNR034	WMNS BTHRM 125	Α	Υ	2	Υ	
	DMNR035	WMNS BTHRM117	Α	Υ	2	Υ	
	DMNR036	MENS BTHRM 118	Α	Υ	2	Υ	
	DMNR037	UNIT 168	Α	Υ	2	Υ	
	DMNR038	UNIT 169	Α	Υ	2	Υ	
	DMNR039	UNIT 170	Α	Υ	2	Υ	
	DMNR040	UNIT 171	Α	Υ	2	Υ	
	DMNR041	UNIT 172	Α	Υ	2	Υ	
	DMNR042	UNIT 173	Α	Υ	2	Υ	
	DMNR043	RM 139	Α	Υ	2	Υ	
	DMNR044	MENS BTHRM RM 137	Α	Υ	2	Υ	
	DMNR045	NURSES STATION	Α	Υ	2	Υ	
	DMNR046	BTHRM RM 142	Α	Υ	2	Υ	
	DMNR047	CLEAN WORK RM 143	Α	Υ	2	Υ	
	DMNR048	JAN SINK RM 144	Α	Υ	2	Υ	
	DMNR049	UNIT 159	Α	Υ	2	Υ	
	DMNR050	UNIT 160	Α	Υ	2	Υ	
	DMNR051	UNIT 161	Α	Υ	2	Υ	
	DMNR052	UNIT 162	Α	Υ	2	Υ	
	DMNR053	UNIT 163	Α	Υ	2	Υ	
	DMNR054	UNIT 164	Α	Υ	2	Υ	
	DMNR055	UNIT 165	Α	Υ	2	Υ	
	DMNR056	LOUNGE 158	Α	Υ	2	Υ	
	DMNR057	UNIT 150	Α	Υ	2	Υ	
	DMNR058	UNIT 151	Α	Υ	2	Υ	
	DMNR059	UNIT 152	Α	Υ	2	Υ	
	DMNR060	UNIT 153	Α	Υ	2	Υ	
	DMNR061	UNIT 154	Α	Υ	2	Υ	
	DMNR062	UNIT 155	Α	Υ	2	Υ	
	DMNR063	UNIT 156	Α	Υ	2	Υ	
	DMNR064	LOUNGE 147	Α	Υ	2	Υ	
	DMNR065	UNIT 175	Α	Υ	2	Υ	
	DMNR066	UNIT 176	Α	Υ	2	Υ	
	DMNR067	UNIT 177	Α	Υ	2	Υ	
	DMNR068	UNIT 178	Α	Υ	2	Υ	
	DMNR069	UNIT 179	Α	Υ	2	Υ	
	DMNR070	BTHRM133D	Α	Υ	2	Υ	
IOTF: This information has been provided to be	In owners and operators of	nublic water systems maintain	compliance	with drinkir	a water aval	lity monitorin	a roquiromon

	Connecticu	ıt Depa	rtment of	f Public	Health	n Drin	nking	Wat	er Se	ection	
	Wat	er Oual	ity Monit	oring a	nd Cor	nplia	nce S	ched	dule		
PWS ID	PWS Name			0						ner Type F	Primary Source
CT1631031	DOUGLAS MANO	)R					2	135		Р	GW
Local Address	(where applicable)			Service	Resider	ntial Co	mmercial	Indu	ustrial	Combined	l Agricultura
				Connection	ns 1						
Towns Served	d: WINDHAM										
	,	Water Sy	stem Facili	ity and S	ampling	g Poin	t Inven	itory			
Water							Tot	al L	ead and		
•	ater System Facility	S	ampling Point				Colife		Copper		Stage
Facility ID			ID	Description	1	Sta	itus Ru	le F	Rule Tier	Asbestos	WQP 2 DBP
			DMNR071	BATHING 1	33A	,	Y A	•	2	Υ	
			DMNR072	BTHRM 21	5D	,	A Y	,	2	Υ	
			DMNR073	STAFF DINI	NG SINK	,	A Y	•	2	Υ	
			DMNR074	JAN SINK 0	09C	,	<b>Α</b> Υ	•	2	Υ	
			DMNR075	MENS BTH	RM RM 012	2 /	A Y	,	2	Υ	
			DMNR076	WMNS BTH	IRM RM 01	3 /	A Y	•	2	Υ	
		[	OOWNSTREAM	WITHIN 5 S	ERVICE CO	N A	4				
			UPSTREAM	WITHIN 5 S	ERVICE CO	N A	4				
00700 EN	ITRY POINT		3	ENTRY POI	NT	,	4				
	ELL 2		2	WELL 2			4				
	ELL 3		2	WELL 3			Α				
	ESSURE TANK			****		•	•				
	EATMENT PLANT										
	MOSPHERIC STORAG										
40107 AT	WOSI TERRE STORAGE	, c	Certified	Operato	r Inforn	nation	1				
Water Syste	m Facility: DISTRI	BUTION SY					•				
	fication: DISTRIBUTI		(3303								Certification
Operator Nai	-	011 01012111	Operator Typ	P	Certification	on(s)					Expiration
WITTENZELLN			CHIEF OPERATO			STRIBUTION SYSTEM OPERATOR - CLASS III					
VVIIILINZEELI	VEIX, NOBERT	`	CHIEF OF ENATE								6/30/2028 9/30/2027
LIADIZINIC CTI	IADT A		ACCICNIED ODEI			ATER TREATMENT PLANT OPERATOR - CLASS III  ATER TREATMENT PLANT OPERATOR - CLASS II					
HARKINS, STU			ASSIGNED OPER		WAIER IR	EATIVIEN	II PLANI	OPERA	TOR - CI	LASS II	6/30/2028
-	m Facility: TREAT			610/)							
	ification: CLASS 1 TR	EATMENT PL									Certification
Operator Nai			Operator Typ		Certification						Expiration
WITTENZELLN	IER, ROBERT	(	CHIEF OPERATO		DISTRIBUT						6/30/2028
					WATER TR	EATMEN	IT PLANT	OPERA	TOR - C	LASS III	9/30/2027
HARKINS, STU	JART A.	/	ASSIGNED OPER	RATOR	WATER TR	EATMEN	IT PLANT	OPERA	TOR - C	LASS II	6/30/2028
			Con	tact Info	rmation	1					
Name			Oı	rganization						Job Title	
Mr. James E.	Lopez		Do	ouglas Mand	or			Admir	nistrator		
Mailing Addre	ess Line One		Mailing Address	s Line Two				City		State	Zip Code
103 North Ro	ad						Windhar	n		СТ	06280-0044
Business Ph	none Extension	Fax	Mobi	le Phone	Emergenc	y Phone	Email Ad	ldress			
860-423-4	636	860-423-5	105		860-450	-	JLopez@		asmanor	net.	
	s): Administrative (	Contact									

(	Connectic	ut Depa	irtment	of Public	c Hea	alth	Dri	ıking	g Water	Section		
	Wa	ter Qua	lity Mor	nitoring a	and (	Com	ıplia	nce S	Schedul	le		
PWS ID F	WS Name						Classif	ication	Population	Owner Type	Primary Source	
CT1631031 [	OUGLAS MANO	OR					(	C	135	Р	GW	
Local Address (wh	ere applicable)			Service	Re	esident	tial Co	mmerci	al Industri	al Combine	ed Agricultura	
				Connection	ons	1						
Towns Served: W	INDHAM				,						·	
Name				Organization				Job Title				
Mr. Martin Sbrigl	io			Windham Property LLC				Managing Member				
Mailing Address L	ine One		Mailing Add	ress Line Two				City		State	Zip Code	
Douglas Manor			103 North R	oad				Windha	am	СТ	06280	
Business Phone	Extension	Fax	M	obile Phone	Emer	rgency	Phone	Email Address				
860-423-4636								martin	sbriglio@ry	dershealth.co	m	
Contact Role(s):	Legal Contact, C	Owner						•				

#### Please note the following:

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

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

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

End of schedule

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