	Connecticut Department	of Public H	lealth D	rinking	g Water S	ection	
	Water Quality Mon	itoring an	d Comp	liance S	Schedule		
PWS ID	PWS Name		Cl	assification	Population O	wner Type P	rimary Source
CT1310011	SOUTHINGTON WATER DEPARTMENT			С	43,069	L	SW
Local Address	(where applicable)	Service	Residentia	Commerci	al Industrial	Combined	Agricultural
		Connections				13,665	
Towns Served:	CHESHIRE, SOUTHINGTON, WOLCOTT						
	Mon	itoring Req	uirement	S			
Water Systen	n Facility: DISTRIBUTION SYSTEM (WS	F ID: 00600)					
<b>Chlorine Res</b>	idual (1012)				50 (	routine (RT)	per month
Sampling	Point (Sampling Point ID)		Monitoring	Period C	ollection Perio	d Compli	ance Status
Select fro	m Inventory of Active Sampling Points		11/1/23 - 11	/30/23		Со	mplete
			12/1/23 - 12	/31/23		Co	mplete
			1/1/24 - 1/	31/24		Со	mplete
			2/1/24 - 2/	29/24		Со	mplete
			3/1/24 - 3/	31/24			
Asbestos (1	094)				1 rout	ine (RT) pe	r nine years
Sampling	Point (Sampling Point ID)		Monitoring	Period C	ollection Perio	d Compli	ance Status
Select fro	m Inventory of Active Sampling Points		1/1/21 - 12,	/31/29			
<b>Total Colifor</b>	m (3100)				<b>50</b> i	routine (RT)	per month
Sampling	Point (Sampling Point ID)		Monitoring	Period C	ollection Perio	d Compli	ance Status
Select fro	m Inventory of Active Sampling Points		11/1/23 - 11	/30/23		Co	mplete
			12/1/23 - 12				mplete
			1/1/24 - 1/	31/24		Со	mplete
			2/1/24 - 2/	29/24		Co	mplete
			3/1/24 - 3/	31/24			
			4/1/24 - 4/	30/24			
			5/1/24 - 5/	31/24			
			6/1/24 - 6/	30/24			
			7/1/24 - 7/	31/24			
			8/1/24 - 8/	-			
			9/1/24 - 9/	•			
			10/1/24 - 10	/31/24			
	Byproducts - TTHM & HAA5 (DBP)						per quarter
	Point (Sampling Point ID)		Monitoring		ollection Perio		ance Status
2279 MT	VERNON RD (SMP0004)		10/1/23 - 12		11/1-11/30		mplete
			1/1/24 - 3/		2/1-2/28	Со	mplete
			4/1/24 - 6/		5/1-5/31		
			7/1/24 - 9/		8/1-8/31		
252 MAR	ON AVENUE (SWD0003)		10/1/23 - 12		11/1-11/30		mplete
			1/1/24 - 3/		2/1-2/28	Со	mplete
			4/1/24 - 6/	-	5/1-5/31		
			7/1/24 - 9/		8/1-8/31		
6 CARTER	LANE (SWD0021)		10/1/23 - 12		11/1-11/30		mplete
			1/1/24 - 3/		2/1-2/28	Со	mplete
			4/1/24 - 6/		5/1-5/31		
			7/1/24 - 9/		8/1-8/31		_
2321 MEF	RIDEN WTBY RD (SWD0022)		10/1/23 - 12		11/1-11/30		mplete
			1/1/24 - 3/	31/24	2/1-2/28	Со	mplete

	Connecticut Department	of Public Health Drinki	ing Water Section
	Water Quality Mon	nitoring and Complianc	e Schedule
PWS ID	PWS Name	Classificati	ion Population Owner Type Primary Sourc
CT1310011	SOUTHINGTON WATER DEPARTMENT	С	43,069 L SW
Local Address	(where applicable)	Service Residential Comm	ercial Industrial Combined Agricultura
		Connections	13,665
Towns Served:	CHESHIRE, SOUTHINGTON, WOLCOTT		
	Moi	nitoring Requirements	
Water Systen	n Facility: DISTRIBUTION SYSTEM (W	SF ID: 00600)	
Disinfectant	Byproducts - TTHM & HAA5 (DBP)		4 routine (RT) per quarter
Sampling	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
		4/1/24 - 6/30/24	5/1-5/31
		7/1/24 - 9/30/24	8/1-8/31
Lead And Co	pper (PBCU)		30 routine (RT) per three years
Sampling	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
Select fro	m Inventory of Active Sampling Points	1/1/21 - 12/31/23	6/1-9/30 Complete
		1/1/24 - 12/31/26	6/1-9/30
		1/1/27 - 12/31/29	6/1-9/30
Physical Para	ameters (PPS)		50 routine (RT) per month
Sampling	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
Select fro	m Inventory of Active Sampling Points	11/1/23 - 11/30/23	Complete
		12/1/23 - 12/31/23	Complete
		1/1/24 - 1/31/24	Complete
		2/1/24 - 2/29/24	Complete
		3/1/24 - 3/31/24	
		4/1/24 - 4/30/24	
		5/1/24 - 5/31/24	
		6/1/24 - 6/30/24	
		7/1/24 - 7/31/24	
		8/1/24 - 8/31/24	
		9/1/24 - 9/30/24	
		10/1/24 - 10/31/24	
Water Systen	n Facility: SOUTHINGTON FP - ENTRY	POINT (WSF ID: 00700)	
Net Gross Al			1 routine (RT) per three years
	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
EP - SOUT	THINGTON FP (3)	1/1/23 - 12/31/25	
		1/1/26 - 12/31/28	
Uranium (40	•		1 routine (RT) per three years
Sampling	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
EP - SOUT	THINGTON FP (3)	1/1/23 - 12/31/25	
		1/1/26 - 12/31/28	
	adium-226/228 (4010)		1 routine (RT) per three years
	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
EP - SOUT	THINGTON FP (3)	1/1/23 - 12/31/25	
		1/1/26 - 12/31/28	
-	emicals (IOCS)		1 routine (RT) per year
	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
EP - SOUT	THINGTON FP (3)	1/1/23 - 12/31/23	Complete
		1/1/24 - 12/31/24	

Connecticut Department	of Public Health Drinking Water Section
Water Quality Mo	nitoring and Compliance Schedule
PWS ID PWS Name	Classification Population Owner Type Primary Source
CT1310011 SOUTHINGTON WATER DEPARTMENT	C 43,069 L SW
Local Address (where applicable)	Service Residential Commercial Industrial Combined Agriculture
	Connections 13,665
Towns Served: CHESHIRE, SOUTHINGTON, WOLCOTT	
Мо	nitoring Requirements
Water System Facility: SOUTHINGTON FP - ENTRY	POINT (WSF ID: 00700)
Inorganic Chemicals (IOCS)	1 routine (RT) per year
Sampling Point (Sampling Point ID)	Monitoring Period Collection Period Compliance Status
	1/1/25 - 12/31/25
Nitrate And Nitrite (NOX)	1 routine (RT) per year
Sampling Point (Sampling Point ID)	Monitoring Period Collection Period Compliance Status
EP - SOUTHINGTON FP (3)	1/1/23 - 12/31/23 Complete
	1/1/24 - 12/31/24
	1/1/25 - 12/31/25
Pesticides, Herbicides and PCBs - Phase II & V (SO	CS) 2 routine (RT) per three years
Sampling Point (Sampling Point ID)	Monitoring Period Collection Period Compliance Status
EP - SOUTHINGTON FP (3)	1/1/23 - 12/31/25
	1/1/26 - 12/31/28
Organic Chemicals (VOCS)	1 routine (RT) per year
Sampling Point (Sampling Point ID)	Monitoring Period Collection Period Compliance Status
EP - SOUTHINGTON FP (3)	1/1/23 - 12/31/23 Complete
	1/1/24 - 12/31/24
	1/1/25 - 12/31/25
Water System Facility: ENTRY POINT - WELL 1A (V	VSF ID: 00701)
Net Gross Alpha (4000)	1 routine (RT) per three years
Sampling Point (Sampling Point ID)	Monitoring Period Collection Period Compliance Status
EP - WELL 1A (3)	1/1/23 - 12/31/25
	1/1/26 - 12/31/28
Uranium (4006)	1 routine (RT) per three years
Sampling Point (Sampling Point ID)	Monitoring Period Collection Period Compliance Status
EP - WELL 1A (3)	1/1/23 - 12/31/25 Complete
	1/1/26 - 12/31/28
Combined Radium-226/228 (4010)	1 routine (RT) per three years
Sampling Point (Sampling Point ID)	Monitoring Period Collection Period Compliance Status
EP - WELL 1A (3)	1/1/23 - 12/31/25 Complete
	1/1/26 - 12/31/28
Gross Beta Particle Activity (4100)	1 routine (RT) per three years
Sampling Point (Sampling Point ID)	Monitoring Period Collection Period Compliance Status
EP - WELL 1A (3)	1/1/23 - 12/31/25
Man Made Date Datitle O Distance Future (1999	1/1/26 - 12/31/28
Man-Made Beta Particle & Photon Emitters (4101	
Sampling Point (Sampling Point ID)	Monitoring Period Collection Period Compliance Status
EP - WELL 1A (3)	1/1/23 - 12/31/25 Complete
$T_{ritium}$ (4102)	1/1/26 - 12/31/28
Tritium (4102)	1 routine (RT) per three years
Sampling Point (Sampling Point ID)	Monitoring Period Collection Period Compliance Status

	Connecticut Department					0		ection	
	Water Quality Mor	nitoring an	d Con	-					
PWS ID	PWS Name			Clas			n <mark>Ow</mark>		Primary Sour
CT1310011	SOUTHINGTON WATER DEPARTMENT				С	43,069		L	SW
ocal Address	(where applicable)	Service Connections	Resider	ntial	Commerc	cial Indust	rial	Combine 13,665	d Agricultur
Towns Served:	CHESHIRE, SOUTHINGTON, WOLCOTT								
		nitoring Requ	uireme	ents					
	n Facility: ENTRY POINT - WELL 1A (W	/SF ID: 00701)							
Tritium (410	-								r three year
	Point (Sampling Point ID)		Monitor	-		Collection P	eriod		oliance Status
EP - WELL	_ 1A (3)		1/1/23 -					(	Complete
<u>.</u>			1/1/26 -	• 12/3	1/28			(5	
Strontium-9					and and				r three year
	Point (Sampling Point ID)		Monitor			Collection P	erioa		oliance Status
EP - WELL	. 1A (3)		1/1/23 -					(	Complete
			1/1/26 -	• 12/3	1/28	4		· (DT) ··· ·	
-	emicals (IOCS) Point (Sampling Point ID)		Monitor	ina D	oriod	L ro Collection P			r three year <i>bliance Status</i>
EP - WELL			1/1/21 -				enou		Complete
	_ IA (5)		1/1/21 -					(	Joinpiele
			1/1/27 -						
Nitrate And	Nitrite (NOX)		1, 1, 2,	12,3	1,23		1	routine	(RT) per yea
	Point (Sampling Point ID)		Monitor	ina P	eriod	Collection P			liance Status
EP - WELL			1/1/23 -	_		concetton r	criou		Complete
			1/1/24 -						Complete
			1/1/25 -						
Pesticides, H	lerbicides and PCBs - Phase II & V (SOC	CS)				2 rc	outine	e (RT) pe	r three year
Sampling	Point (Sampling Point ID)		Monitor	ing P	eriod	Collection P	eriod	Comp	oliance Status
EP - WELL	. 1A (3)		1/1/23 -	12/3	1/25				
			1/1/26 -	· 12/3	1/28				
Organic Che	micals (VOCS)						1	routine	(RT) per yea
Sampling	Point (Sampling Point ID)		Monitor	ing P	eriod	Collection P	eriod	Сотр	oliance Status
EP - WELL	. 1A (3)		1/1/23 -	· 12/3	1/23			(	Complete
			1/1/24 -	12/3	1/24				
			1/1/25 -	12/3	1/25				
Water Systen	n Facility: ENTRY POINT - WELLS 2 & 2	A (WSF ID: 007	02)						
•	emicals (IOCS)								r three year
	Point (Sampling Point ID)		Monitor	_		Collection P	eriod		oliance Status
EP - WELL	S 2 & 2A (3)		1/1/23 -					(	Complete
			1/1/26 -	12/3	1/28				
	Nitrite (NOX)								(RT) per yea
	Point (Sampling Point ID)		Monitor	_		Collection P	eriod		oliance Status
EP - WELL	S 2 & 2A (3)		1/1/23 -						Complete
			1/1/24 -					(	Complete
			1/1/25 -	- 12/3	1/25			()	
	es - Gross Alpha, Combined Radium &	-	-						r three year
	Point (Sampling Point ID)		Monitor	-		Collection P	eriod		oliance Status
EP - WELL	S 2 & 2A (3)		1/1/21 -	12/3	1/23			(	Complete

	Connecticut Department	of Public H	Iealth D	rinking	Water S	ection	
	Water Quality Mon	nitoring an	d Compl	liance So	chedule		
PWS ID	PWS Name		Cla	ssification P	opulation Ov	vner Type Pr	imary Source
CT1310011	SOUTHINGTON WATER DEPARTMENT			С	43,069	L	SW
Local Address	(where applicable)	Service	Residential	Commercial	Industrial	Combined	Agricultura
		Connections				13,665	
Towns Served:	CHESHIRE, SOUTHINGTON, WOLCOTT						
	Mon	itoring Requ	uirements	;			
Water Syster	m Facility: ENTRY POINT - WELLS 2 & 2/						
Radionuclid	es - Gross Alpha, Combined Radium & U	Jranium (RADA	.)		1 routir	ne (RT) per t	three years
Sampling	Point (Sampling Point ID)		Monitoring P	Period Col	llection Period	d Compli	ance Status
			1/1/24 - 12/3	31/26		Со	mplete
			1/1/27 - 12/3	31/29			
Pesticides, H	lerbicides and PCBs - Phase II & V (SOC	S)			1 routir	ne (RT) per t	hree years
Sampling	Point (Sampling Point ID)		Monitoring P	Period Col	llection Period	d Compli	ance Status
EP - WELI	LS 2 & 2A (3)		1/1/21 - 12/3	31/23		Со	mplete
			1/1/24 - 12/3	31/26			
			1/1/27 - 12/3	31/29			
<b>Organic Che</b>	micals (VOCS)				-	L routine (R	T) per year
	Point (Sampling Point ID)		Monitoring F		llection Period		ance Status
EP - WELI	LS 2 & 2A (3)		1/1/23 - 12/3			Со	mplete
			1/1/24 - 12/3				
			1/1/25 - 12/3	31/25			
Water Syster	m Facility: ENTRY POINT - WELL 3 (WSI	F ID: 00703)					
Nitrate (104	-				1 ro	utine (RT) ן	•
	Point (Sampling Point ID)		Monitoring F		llection Period		ance Status
EP - WELI	L 3 (3)		10/1/23 - 12/	•			mplete
			1/1/24 - 3/3			Со	mplete
			4/1/24 - 6/3				
			7/1/24 - 9/3	0/24			
Nitrite (104	-					L routine (R	
	Point (Sampling Point ID)		Monitoring F		llection Period	-	ance Status
EP - WELI	L 3 (3)		1/1/23 - 12/3				mplete
			1/1/24 - 12/3			Со	mplete
•• • •			1/1/25 - 12/3	31/25		( <b>-</b> -)	•
Net Gross A	• • •					ne (RT) per t	•
	Point (Sampling Point ID)		Monitoring P		llection Period		ance Status
EP - WELI	L 3 (3)		1/1/23 - 12/3			0	mplete
Linesture (A)	000		1/1/26 - 12/3	51/28	1		hunger
Uranium (40	-		Monitoring	Dariad C-		ne (RT) per t	three years
EP - WELI	Point (Sampling Point ID)		Monitoring F 1/1/23 - 12/3		llection Period	-	mplete
			1/1/23 - 12/3			CO	inpiele
Combined P	adium-226/228 (4010)		1/1/20-12/3	51/20	1 routir	ne (RT) per t	hree voore
	Point (Sampling Point ID)		Monitoring F	Period Co	I routin		ance Status
EP - WELL			1/1/23 - 12/3				mplete
	(-)		1/1/26 - 12/3				piece
Gross Beta P	Particle Activity (4100)		-, -, -, -, -, -, -, -, -, -, -, -, -, -	-,_,	1 routir	ne (RT) per t	hree vears
	Point (Sampling Point ID)		Monitoring P	Period Col	llection Period		ance Status

	Connecticut Department Water Quality Mon				0		
		itoring an			1		
PWS ID	PWS Name		Clas	ssification			Primary Source
CT1310011	SOUTHINGTON WATER DEPARTMENT	- ·		C	43,069	L	SW
Local Address (	(where applicable)	Service Connections	Residential	Commerc	ial Industria		d Agricultura
Towns Convodu		connections				13,665	
Towns Served:	CHESHIRE, SOUTHINGTON, WOLCOTT	itoring Dogu	viromonto				
Water Systen	n Facility: ENTRY POINT - WELL 3 (WSF	itoring Requ ID: 00703)	inements	•			
	article Activity (4100)				1 rou		r three years
	Point (Sampling Point ID)		Monitoring P		Collection Per	iod Comp	liance Status
EP - WELL	. 3 (3)		1/1/23 - 12/3			C	omplete
			1/1/26 - 12/3	31/28			
	Beta Particle & Photon Emitters (4101)				1 rou	• • •	r three years
	Point (Sampling Point ID)		Monitoring P		Collection Per		liance Status
EP - WELL 3 (3)			1/1/23 - 12/3			C	omplete
			1/1/26 - 12/3	31/28			
Tritium (410	•						r three years
	Point (Sampling Point ID)		Monitoring P		Collection Per	-	liance Status
EP - WELL	. 3 (3)		1/1/23 - 12/3			C	omplete
			1/1/26 - 12/3	31/28			
Strontium-90							r three years
	Point (Sampling Point ID)		Monitoring P		Collection Per	-	liance Status
EP - WELL	. 3 (3)		1/1/23 - 12/3			C	omplete
			1/1/26 - 12/3	31/28			
-	emicals (IOCS)						r three years
	Point (Sampling Point ID)		Monitoring P		Collection Per		liance Status
EP - WELL	. 3 (3)		1/1/21 - 12/3			C	omplete
			1/1/24 - 12/3				
		•	1/1/27 - 12/3	31/29	-		
	lerbicides and PCBs - Phase II & V (SOCS	5)					r three years
	Point (Sampling Point ID)		Monitoring P		Collection Per		liance Status
EP - WELL	- 3 (3)		1/1/23 - 12/3	-		Ĺ	omplete
<b>a</b>			1/1/26 - 12/3	31/28			<b>~~</b> \
-	micals (VOCS)		Monitoring	lariad	Collection Per		RT) per year
EP - WELL	Point (Sampling Point ID)		Monitoring P 1/1/23 - 12/3		conection per		<i>liance Status</i> complete
EP - WELL	. 3 (3)					(	ompiete
			1/1/24 - 12/3 1/1/25 - 12/3				
Mator Systop	Escilitur ENTRY DOINT WELLS 7 9 74		<u> </u>	51/25			
	n Facility: ENTRY POINT - WELLS 7 & 74	(WSF ID: 007	04)		-	Houting (DT	
Metolachlor	. ,		Monitoring D	Deriod	1 Collection Per		) per quarter <i>liance Status</i>
Sampling Point (Sampling Point ID) ENTRY POINT - WELLS 7 & 7A (3)			Monitoring P 10/1/23 - 12/		conection Per		complete
	1111 - WELLS / & /A (S)		1/1/23 - 12/				omplete
			4/1/24 - 3/3			Ĺ	ompiete
			4/1/24 - 6/3 7/1/24 - 9/3				
Inorgania Ch	amicals (IOCS)		//1/24-9/3	0/24	1	ting (DT) ng	r three years
-	emicals (IOCS) Point (Sampling Point ID)		Monitoring P	Deriod	I rou Collection Per		r three years <i>liance Status</i>
	DINT - WELLS 7 & 7A (3)		1/1/23 - 12/3		conection Per		complete
	VIIII - WELLS / & /A (S)		1/1/23 - 12/3	51/23		(	ompiete

	Connecticut Departmen					0			ction	
	Water Quality M	onitoring an	nd Cor			-		1	1	
PWS ID	PWS Name			Clas	ssificatio			Own	er Type	rimary Sour
CT1310011	SOUTHINGTON WATER DEPARTMENT				С		3,069		L	SW
Local Address	(where applicable)	Service	Reside	ntial	Comme	rcial	Industri	al	Combined	Agricultur
		Connections	5						13,665	
Towns Served	CHESHIRE, SOUTHINGTON, WOLCOTT									
	M	onitoring Req	uireme	ents						
Water Syster	m Facility: ENTRY POINT - WELLS 7 &	& 7A (WSF ID: 007	/04)							
Inorganic Ch	nemicals (IOCS)						1 rou	utine	(RT) per	three year
Sampling	Point (Sampling Point ID)		Monitor	ring P	eriod	Colle	ction Pe	riod	Compl	iance Status
			1/1/26 ·	- 12/3	31/28					
Nitrate And	Nitrite (NOX)							1 ו	routine (	RT) per yea
Sampling	Point (Sampling Point ID)		Monitor	ring P	eriod	Colle	ction Pe	riod	Compl	iance Status
ENTRY PO	DINT - WELLS 7 & 7A (3)		1/1/23 -	- 12/3	31/23				Co	omplete
			1/1/24 -	- 12/3	31/24					omplete
			1/1/25 ·	- 12/3	31/25					
Radionuclid	es - Gross Alpha, Combined Radium	& Uranium (RADA	4)				1 roi	utine	(RT) per	three year
Sampling	Point (Sampling Point ID)		Monitor	ring P	eriod	Colle	ction Pe	riod	Compl	iance Status
ENTRY PO	DINT - WELLS 7 & 7A (3)		1/1/22 -	- 12/3	31/24				Co	omplete
			1/1/25 -	- 12/3	31/27					
Pesticides, H	Ierbicides and PCBs - Phase II & V (S	OCS)					2 roi	utine	(RT) per	three year
	Point (Sampling Point ID)		Monitor	ring P	eriod	Colle	tion Pe		· · ·	iance Status
	DINT - WELLS 7 & 7A (3)		1/1/23 ·	- 12/3	1/25					
			1/1/26 -	- 12/3	1/28					
<b>Organic Che</b>	micals (VOCS)							11	routine (	RT) per yea
-	Point (Sampling Point ID)		Monitor	ring P	eriod	Colle	tion Pe		-	iance Status
	DINT - WELLS 7 & 7A (3)		1/1/23 ·	_						omplete
			1/1/24 -							
			1/1/25 ·							
Water Syster	m Facility: ENTRY POINT - WELL 8 (N	WSF ID: 00705)								
Net Gross A	lpha (4000)						1 roi	utine	(RT) per	three year
Sampling	Point (Sampling Point ID)		Monitor	ring P	eriod	Colle	ction Pe	riod	Compl	iance Status
EP - WEL	L 8 (3)		1/1/23 -	- 12/3	31/25				C	omplete
			1/1/26 -	- 12/3	31/28					
Uranium (4	006)						1 rou	utine	(RT) per	three year
	Point (Sampling Point ID)		Monitor	ring P	eriod	Colle	ction Pe	riod	Compl	iance Status
EP - WEL	L 8 (3)		1/1/23 ·	- 12/3	31/25				Co	omplete
			1/1/26 ·	12/3	31/28					
Combined R	adium-226/228 (4010)						1 rou	utine	(RT) per	three year
Sampling	Point (Sampling Point ID)		Monitor	ring P	eriod	Colle	tion Pe	riod	Compl	iance Status
EP - WEL	L 8 (3)		1/1/23 -	- 12/3	31/25				Co	omplete
			1/1/26 ·	- 12/3	31/28					
Inorganic Ch	nemicals (IOCS)						1 rou	utine	(RT) per	three year
-	Point (Sampling Point ID)		Monitor	ring P	eriod	Colle	tion Pe		· · ·	iance Status
EP - WEL	L 8 (3)		1/1/21 -	- 12/3	31/23				Co	omplete
			1/1/24							
			1/1/27 ·							

	Connecticut Department Water Quality Mor	of Public Health Drinki nitoring and Compliance	0
PWS ID CT1310011	PWS Name SOUTHINGTON WATER DEPARTMENT		on Population Owner Type Primary Source 43,069 L SW
	where applicable)	Service Residential Comme Connections	
Towns Served:	CHESHIRE, SOUTHINGTON, WOLCOTT		
	Mor	nitoring Requirements	
Mator Systom	n Facility: ENTRY POINT - WELL 8 (WS	• •	
	Nitrite (NOX)	10.007037	1 routine (RT) per year
	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
EP - WELL		1/1/23 - 12/31/23	Complete
		1/1/24 - 12/31/24	Complete
		1/1/25 - 12/31/25	complete
Posticidos H	erbicides and PCBs - Phase II & V (SOC		2 routine (RT) per three years
-	Point (Sampling Point ID)	S) Monitoring Period	Collection Period Compliance Status
EP - WELL		1/1/23 - 12/31/25	conection renou compnance status
		1/1/26 - 12/31/28	
Organic Cho	micals (VOCS)	1/1/20 - 12/31/28	1 routine (RT) per year
-	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
EP - WELL		1/1/23 - 12/31/23	Complete
		1/1/24 - 12/31/24	complete
		1/1/25 - 12/31/25	
Water System	n Facility: ENTRY POINT - WELL 9 (WS		
-	,	112.007007	1 moutine (DT) months a vege
Net Gross Al	pna (4000) Point (Sampling Point ID)	Monitoring Period	<b>1 routine (RT) per three years</b> Collection Period Compliance Status
EP - WELL		1/1/23 - 12/31/25	Conection Feriod Compliance Status
EP - VVELL	.9 (5)	1/1/26 - 12/31/28	
Uranium (40	0061	1/1/20 - 12/31/28	1 routine (RT) per three years
-	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
EP - WELL		1/1/23 - 12/31/25	conection renou compnance status
	. 5 (5)	1/1/26 - 12/31/28	
Combined B	adium-226/228 (4010)	1/1/20 - 12/31/20	1 routine (RT) per three years
	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
EP - WELL		1/1/23 - 12/31/25	concetion renou compnance status
		1/1/26 - 12/31/28	
Inorganic Ch	emicals (IOCS)	1/ 1/20 - 12/31/20	1 routine (RT) per three years
-	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
EP - WELL		1/1/21 - 12/31/23	Complete
		1/1/24 - 12/31/26	complete
		1/1/27 - 12/31/29	
Nitrate And	Nitrite (NOX)		1 routine (RT) per year
	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
EP - WELL		1/1/23 - 12/31/23	Complete
	· · /	1/1/24 - 12/31/24	Complete
		1/1/25 - 12/31/25	
Pesticides H	erbicides and PCBs - Phase II & V (SOC		2 routine (RT) per three years
	Point (Sampling Point ID)	Monitoring Period	Collection Period Compliance Status
EP - WELL		1/1/23 - 12/31/25	
	- \-/	_, _, _,	

	Connecticut Departn					<u> </u>			tion	
PWS ID	PWS Name	Monitoring an	a con						r Tuno D	rimary Sourc
CT1310011	SOUTHINGTON WATER DEPARTM			Cld	C		43,069		L IVPE P	SW
	(where applicable)	Service	Residen	tial	Commer	_	45,009 Industria		L ombined	-
		Connections	Residen	lidi	Commen	LIDI	muustna		13,665	Agricultura
Towns Served:	CHESHIRE, SOUTHINGTON, WOLCO	TT		_		_				
		Monitoring Requ	uireme	nts	i					
Nater Syster	m Facility: ENTRY POINT - WELL	9 (WSF ID: 00706)								
Pesticides, H	erbicides and PCBs - Phase ۱۱ & ۱	V (SOCS)					2 rou	tine (	RT) per	three years
Sampling	Point (Sampling Point ID)		Monitori	ng P	Period	Colle	ection Per	iod	Compli	ance Status
			1/1/26 -	12/3	31/28					
Organic Che	micals (VOCS)							1 rc	outine (F	RT) per yea
	Point (Sampling Point ID)		Monitori	ng P	Period	Colle	ection Per	iod	Compli	ance Status
EP - WELI	L 9 (3)		1/1/23 -						Co	mplete
			1/1/24 -							
			1/1/25 -	12/3	31/25					
Nater Syster	m Facility: WELL 8 (WSF ID: 117	0)								
E. Coli (3014	-								• •	per month
	Point (Sampling Point ID)		Monitori			Colle	ection Per	iod		ance Status
WELL 8 (2	2)		11/1/23 -							mplete
			12/1/23 -							mplete
			1/1/24 -							mplete
			2/1/24 -							mplete
			3/1/24 -						Co	mplete
			4/1/24 -							
			5/1/24 -							
			6/1/24 -							
			7/1/24 -							
			8/1/24 -							
			9/1/24 -		•					
			10/1/24 -	10/	31/24					
	n Facility: WELL 1A (WSF ID: 11	./2)							. (5-7)	
E. Coli (3014	-		Manita		outed	C-!!				per mont
	Point (Sampling Point ID)		Monitori	_		colle	ection Per	100		ance Status
WELL 1A	(2)		11/1/23 -							mplete
			12/1/23 -							mplete
			1/1/24 -							mplete
			2/1/24 -	-						mplete
			3/1/24 -							mplete
			4/1/24 - 5/1/24 -							
			6/1/24 -							
			7/1/24 -							
			8/1/24 -							
			9/1/24 -						_	
			9/1/24 - 10/1/24 -							
			10/1/24 -	тU/	51/24					

	Connecticut Department	of Public Health Drinki	ng Water Se	ction
	Water Quality Mor	nitoring and Compliance	e Schedule	
PWS ID	PWS Name	<u> </u>		ner Type Primary Source
СТ1310011	SOUTHINGTON WATER DEPARTMENT	С	43,069	L SW
Local Address (	(where applicable)	Service Residential Comme	ercial Industrial	Combined Agricultural
		Connections		13,665
Towns Served:	CHESHIRE, SOUTHINGTON, WOLCOTT			
	Mor	nitoring Requirements		
Water System	n Facility: WELL 3 (WSF ID: 1173)			
E. Coli (3014	,		1 ro	utine (RT) per month
-	Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
WELL 3 (2		11/1/23 - 11/30/23		Complete
	1	12/1/23 - 12/31/23		Complete
		1/1/24 - 1/31/24		Complete
		2/1/24 - 2/29/24		Complete
		3/1/24 - 3/31/24		Complete
		4/1/24 - 4/30/24		complete
		5/1/24 - 5/31/24		
		6/1/24 - 6/30/24		
		7/1/24 - 7/31/24		
		8/1/24 - 8/31/24		
		9/1/24 - 9/30/24		
		10/1/24 - 10/31/24		
Water System	n Facility: WELL 9 (WSF ID: 1451)	10/1/24 - 10/31/24		
E. Coli (3014			1 ro	utine (RT) per month
-	Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
WELL 9 (2		11/1/23 - 11/30/23		Complete
	7	12/1/23 - 12/31/23		Complete
		1/1/24 - 1/31/24		Complete
		2/1/24 - 2/29/24		Complete
		3/1/24 - 3/31/24		Complete
		4/1/24 - 4/30/24		complete
		5/1/24 - 5/31/24		
		6/1/24 - 6/30/24		
		7/1/24 - 7/31/24		
		8/1/24 - 8/31/24		
		9/1/24 - 9/30/24		
		10/1/24 - 10/31/24		
Water System	n Facility: SOUTHINGTON RESERVOIR			
Total Alkalin			1	utine (RT) per month
	Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
	GTON RESERVOIR #1 (1)	6/1/24 - 6/30/24	Solicetion renou	compliance status
500111100		7/1/24 - 7/31/24		
		8/1/24 - 8/31/24		
		9/1/24 - 9/30/24		
Total Organi	c Carbon (2920)	5, 1, 24 - 5, 50, 24	1 го	utine (RT) per month
-	Point (Sampling Point ID)	Monitoring Period	Collection Period	Compliance Status
	GTON RESERVOIR #1 (1)	6/1/24 - 6/30/24		
55511110		7/1/24 - 7/31/24		
		// 1/24 - // 31/24		

	Connecticut Departmen					0			ction		
	Water Quality Mo	onitoring an	d Con	ıpl	iance	Sc	hedul	e			
PWS ID	PWS Name			Clas	ssificatior	n Po	pulation	Owi	ner Type P	rimary Source	
CT1310011	SOUTHINGTON WATER DEPARTMENT				С	4	13,069		L	SW	
Local Address	s (where applicable)	Service Connections	Residen	tial	Commer	cial	Industri	al	Combined 13,665	Agricultura	
Towns Served	: CHESHIRE, SOUTHINGTON, WOLCOTT										
	Μ	onitoring Requ	uireme	nts							
Water Syste	m Facility: SOUTHINGTON RESERVOI										
Total Organ	nic Carbon (2920)		-					1 ro	utine (RT)	per month	
-	g Point (Sampling Point ID)		Monitori	ing P	eriod	Colle	ection Pe			ance Status	
			8/1/24 -	_							
			9/1/24 -	9/3	0/24						
Surface Wa	ter Inorganic Chemicals (RIOC)							1	routine (F	RT) per year	
	g Point (Sampling Point ID)		Monitori	ing P	eriod	Colle	ection Pe		-	ance Status	
	NGTON RESERVOIR #1 (1)		1/1/23 -							mplete	
	• •		1/1/24 -								
			1/1/25 -								
Surface Wa	ter Color and Turbidity (RPPS)				-		1	l rou	utine (RT)	per quarter	
	g Point (Sampling Point ID)		Monitori	ing P	eriod	Colle	ection Pe			ance Status	
	NGTON RESERVOIR #1 (1)		10/1/23 -	· 12/3	31/23				Co	mplete	
			1/1/24 -	3/3	1/24				Co	mplete	
			4/1/24 -	6/3	0/24						
			7/1/24 -	9/3	0/24						
Surface Wa	ter Pesticides (RSOC)							1	routine (F	RT) per year	
Samplin	g Point (Sampling Point ID)		Monitori	ing P	eriod	Colle	ection Pe	riod	Compli	ance Status	
SOUTHIN	NGTON RESERVOIR #1 (1)		1/1/23 -	12/3	31/23				Co	omplete	
			1/1/24 -	12/3	31/24						
			1/1/25 -	12/3	31/25						
Water Syste	m Facility: SOUTHINGTON RESERVOI	R #3 (WSF ID: 223	37)								
<b>Total Colifo</b>	orm (3100)						1	l rou	utine (RT)	per quarter	
Samplin	g Point (Sampling Point ID)		Monitori	ing P	Period	Colle	ection Pe	riod	Compli	iance Status	
SOUTHIN	NGTON RESERVOIR #3 (1)		10/1/23 -	· 12/3	31/23				Co	mplete	
			1/1/24 -	3/3	1/24				Co	omplete	
			4/1/24 -	6/3	0/24						
			7/1/24 -	9/3	0/24						
Surface Wa	ter Inorganic Chemicals (RIOC)							1	routine (F	RT) per year	
Samplin	g Point (Sampling Point ID)		Monitori	-		Colle	ection Pe	riod	Compli	ance Status	
SOUTHIN	NGTON RESERVOIR #3 (1)		1/1/23 -	12/3	81/23				Co	omplete	
			1/1/24 -	12/3	81/24						
			1/1/25 -	12/3	81/25						
Surface Wa	ter Color and Turbidity (RPPS)						1	l rou	utine (RT)	per quarter	
Samplin	g Point (Sampling Point ID)		Monitoring Period			d Collection Period			Compliance Status		
SOUTHIN	NGTON RESERVOIR #3 (1)		10/1/23 -						Co	omplete	
			1/1/24 -	3/3	1/24				Co	omplete	
			4/1/24 -	6/3	0/24						
			7/1/24 -	9/3	0/24						
	ter Pesticides (RSOC)							1	-	RT) per year	
Samplin	g Point (Sampling Point ID)		Monitori	ing P	Period	Colle	ection Pe	riod	Compli	ance Status	

Connections       13,665         Towns Served: CHESHIRE, SOUTHINGTON, WOLCOTT         Monitoring Requirements         Water System Facility:       SouTHINGTON, WOLCOTT         Surface Water Pesticides (RSOC)       1 routine (RT) per yea         Sampling Point (Sampling Point (D)       Monitoring Period       Collection Period       Compliance Status         SOUTHINGTON RESERVOIR #3 (1)       1/1/1/23 - 12/31/23       Complete         UNINGTON RESERVOIR #3 (1)       1/1/1/23 - 12/31/23       Complete         Vater System Facility: SOUTHINGTON FILTER PLANT (WSF ID: 310)         Total Organic Carbon (2920)       1 routine (RT) per monti         Sampling Point (Sampling Point ID)       Monitoring Period       Complete         SOUTHINGTON FP (5)       6/1/24 - 6/30/24       Collication Period       Complete Compliance Status         Southing Point (D)       Monitoring Period       Complete Collection Period       Compliance Status         WELL 7A (WSF ID: 60726)       E       E       Coli (3014)       1 routine (RT) per monti </th <th>Connecticut Department o Water Quality Moni</th> <th></th> <th>0</th> <th>ction</th>	Connecticut Department o Water Quality Moni		0	ction	
CT1310011       SOUTHINGTON WATER DEPARTMENT       C       43,069       L       SW         Local Address (where applicable)       Service Connections       Residential Commercial       Industrial       Combined       Agricultur 13,665         Towns Served: CHESHIRE, SOUTHINGTON, WOLCOTT       Monitoring Requirements       Industrial       Complete         Water System Facility:       SOUTHINGTON RESERVOIR #3 (WSF ID: 2237)       I routine (RT) per yea         Surface Water Pesticides (RSOC)       1 routine (RT) per yea       Collection Period       Collection Period       Complete         3.0011       1/1/23 - 12/31/23       Complete       1/1/24 - 12/31/24       Complete       1/1/24 - 12/31/24       I routine (RT) per month         Southing Ton RESERVOIR #3 (1)       1/1/24 - 12/31/24       I routine (RT) per month       Collection Period       Collection Period       Complete       1/1/24 - 12/31/24       I routine (RT) per month         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period       Compliance Status         B       9/1/24 - 9/30/24       I routine (RT) per month       Sampling Point (Sampling Point ID)       I routine (RT) per month         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period       Complete         1/1/1/23 - 11/31/23       Complete       1/1/1/	5	0 1			
Lacal Address (where applicable)       Service Connections       Residential Industrial       Commercial Industrial       Combined Agricultur         Towns Served: CHESHIRE, SOUTHINGTON, WOLCOTT       Monitoring Requirements       13,665         Water System Facility: SOUTHINGTON RESERVOIR #3 (WSF ID: 2237)       1 routine (RT) per yea         Surface Water Pesticides (RSOC)       1 routine (RT) per yea         Southing Point (Sampling Point (D)       Monitoring Period       Collection Period       Complete         1/1/24 - 12/31/23       Complete       1/1/25       Complete       Collection Period       Complete         Southing Foint (Sampling Point (D)       Monitoring Period       Collection Period       Complete       Collection Period       Complete         Sampling Point (Sampling Point (D)       Monitoring Period       Collection Period       Compliance Status         Be - Southing Foint (Sampling Point (D)       Monitoring Period       Collection Period       Compliance Status         Well 7A (2)       1/1/24 - 1/31/24       Complete       Collection Period       Complete         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period       Complete         Sampling Point (Sampling Point ID)       Monitoring Period       Complete       Collection Period       Complete         Sampling Point (Sampling Poi					
Connections       13,665         Towns Served: CHESHIRE, SOUTHINGTON, WOLCOTT         Monitoring Requirements         Water System Facility: SOUTHINGTON RESERVOIR #3 (WSF ID: 2237)         Surface Water Pesticides (RSOC)       1 routine (RT) per yea         Sampling Point (Sompling Point (D)       Monitoring Period       Collection Period       Compliance Status         SOUTHINGTON RESERVOIR #3 (1)       1/1/23 - 12/31/23       Complete         1/1/1/23 - 12/31/23         Water System Facility: SOUTHINGTON FILTER PLANT (WSF ID: 310)         Total Organic Carbon (2920)         1 routine (RT) per monti         Sampling Point (Sompling Point ID)       Monitoring Period       Collection Period       Compliance Status         SUTHINGTON FP (5)       6/1/24 - 6/30/24       Collection Period       Compliance Status         E. Coli (3014)         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period       Complete         VELL 7A (WSF ID: 60726)       E         E. Coli (3014)       1 routine (RT) per monti         Sampling Point (Sampling Point ID)       Monitoring Period       Complete       Complete       Collection Pe					
Monitoring Requirements           Water System Facility:         SOUTHINGTON RESERVOIR #3 (WSF ID: 2237)           I routine (RT) per yea           Sampling Point (Sampling Point ID)         Monitoring Period         Complete           SOUTHINGTON RESERVOIR #3 (1)         1/1/23 - 12/31/23         Complete         Complete           1/1/24 - 12/31/24         1/1/25 - 12/31/24         Complete         Complete           1/1/25 - 12/31/25         Vater System Facility:         SOUTHINGTON FILTER PLANT (WSF ID: 310)         I routine (RT) per month           Total Organic Carbon (2920)         1 routine (RT) per month           Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance Status           EP - SOUTHINGTON FP (5)         7/1/24 - 7/31/24         Compliance Status         9/1/24 - 9/30/24         Vater System Facility:         WEL 7A (WSF ID: 60726)         I routine (RT) per month         Sompling Point (Sampling Point ID)         Monitoring Period         Complete         Complete <t< th=""><td>Local Address (where applicable)</td><td></td><td>rcial Industrial</td><td></td></t<>	Local Address (where applicable)		rcial Industrial		
Water System Facility: SOUTHINGTON RESERVOIR #3 (WSF ID: 2237)         Surface Water Pesticides (RSOC)       1 routine (RT) per yea         Sampling Point (Sampling Point (D)       Monitoring Period       Collection Period       Compliance Status         SOUTHINGTON RESERVOIR #3 (1)       1/1/23 - 12/31/23       Complete       1/1/24 - 12/31/24         1/1/24 - 12/31/25       1/1/24 - 12/31/25       Complete       1/1/25 - 12/31/25         Water System Facility: SOUTHINGTON FILTER PLANT (WSF ID: 310)         Total Organic Carbon (2920)       1 routine (RT) per monti         Sampling Point (Sampling Point ID)       Monitoring Period       Complete Compliance Status         EP - SOUTHINGTON FP (5)       6/1/24 - 6/30/24       Endettion Period       Compliance Status         Water System Facility:       WELL 7A (WSF ID: 60726)       1       routine (RT) per monti         Sampling Point (Sampling Point ID)       Monitoring Period       Complete       Complete         Sompling Point (Sampling Point ID)       Monitoring Period       Complete       Complete         Sampling Point (Sampling Point ID)       Monitoring Period       Complete       Complete         1/1/24 - 1/31/24       Complete       1/1/24 - 1/31/24       Complete       Complete	Towns Served: CHESHIRE, SOUTHINGTON, WOLCOTT				
Surface Water Pesticides (RSOC)       1 routine (RT) per yea         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period       Compliance Status         SOUTHINGTON RESERVOIR #3 (1)       1/1/23 - 12/31/23       Complete         1/1/24 - 12/31/24       1/1/24 - 12/31/24       Collection Period       Complete         1/1/25 - 12/31/25       Water System Facility: SOUTHINGTON FILTER PLANT (WSF ID: 310)       Toutine (RT) per mont         Total Organic Carbon (2920)       1 routine (RT) per mont       Collection Period       Compliance Status         Sompling Point (Sampling Point ID)       Monitoring Period       Collection Period       Compliance Status         EP - SOUTHINGTON FP (5)       6/1/24 - 6/30/24       Collection Period       Compliance Status         9/1/24 - 8/31/24       9/1/24 - 8/31/24       Sompling Point (Sampling Point ID)       Monitoring Period       Collection Period       Complete         10/1/24 - 1/31/24       Complete       1/1/24 - 1/31/24       Complete       Complete         11/1/24 - 1/31/24       Complete       3/1/24 - 3/31/24       Complete       Complete         10/1/24 - 2/30/24       S/1/24 - 5/31/24       Complete       S/1/24 - 6/30/24       Complete         10/1/24 - 7/31/24       Complete       3/1/24 - 3/31/24       Complete       3/1/24 - 3/3	Monit	toring Requirements			
Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance Status           SOUTHINGTON RESERVOIR #3 (1)         1/1/23 - 12/31/23         Complete           1/1/24 - 12/31/24         1/1/24 - 12/31/24         Complete           1/1/24 - 12/31/25         1/1/25 - 12/31/25         Complete           Water System Facility:         SOUTHINGTON FILTER PLANT (WSF ID: 310)         1 routine (RT) per monti           Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance Status           EP - SOUTHINGTON FP (5)         6/1/24 - 6/30/24         Collection Period         Compliance Status           Water System Facility:         WELL 7A (WSF ID: 60726)         1 routine (RT) per monti         Collection Period         Compliance Status           WELL 7A (2)         11/1/23 - 11/30/23         Complete         Complete         Complete           1/1/24 - 1/31/24         1/2/24 - 9/30/24         Complete         Complete         Complete           1/1/23 - 1/30/23         Complete         Complete         Complete         Complete         Complete           1/1/24 - 1/31/24         1/2/4 - 1/31/24         Complete         Complete         Complete         Complete         Complete         Complete         Complete         Complete         <	Water System Facility: SOUTHINGTON RESERVOIR #3	B (WSF ID: 2237)			
SOUTHINGTON RESERVOIR #3 (1)         1/1/23 - 12/31/23         Complete           1/1/24 - 12/31/24         1/1/24 - 12/31/24         1/1/25 - 12/31/25         1/1/25 - 12/31/25           Water System Facility:         SOUTHINGTON FILTER PLANT (WSF ID: 310)         Toutine (RT) per monti           Sampling Point (2920)         1 routine (RT) per monti         Collection Period         Compliance Status           EP - SOUTHINGTON FP (5)         6/1/24 - 6/30/24         Collection Period         Compliance Status           8/1/24 - 8/33/24         9/1/24 - 9/30/24         9/1/24 - 9/30/24         9/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 1/31/24         Complete         0/1/24 - 1/31/24         Complete         0/1/24 - 3/31/24         Complete         0/1/24 - 3/31/24         Complete         0/1/24 - 3/31/24         Complete         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         0/1/24 - 9/30/24         <	Surface Water Pesticides (RSOC)		1	routine (RT) per year	
1/1/24 - 12/31/24 1/1/25 - 12/31/25           Water System Facility:         SOUTHINGTON FILTER PLANT (WSF ID: 310)           Total Organic Carbon (2920)         1 routine (RT) per monti Sampling Point (Sampling Point ID)           Monitoring Period         Collection Period         Compliance Status           EP - SOUTHINGTON FP (5)         6/1/24 - 6/30/24         Collection Period         Compliance Status           Water System Facility:         WELL 7A (WSF ID: 60726)         Toutine (RT) per monti Collection Period         Complete           Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Complete           Well 7A (2)         11/1/23 - 11/30/23         Complete         Complete           2/1/24 - 1/31/24         Complete         Complete         Complete           2/1/24 - 1/31/24         Complete         Complete         Complete           3/1/24 - 3/31/24         Complete         Complete         Complete           3/1/24 - 3/31/24         Complete         Complete         Complete           3/1/24 - 5/31/24         Gomplete         Gomplete         Gomplete           3/1/24 - 8/31/24         Gomplete         Gomplete         Gomplete           3/1/24 - 8/31/24         Gomplete         Gomplete         Gomplete           3/1	Sampling Point (Sampling Point ID)	Monitoring Period	<b>Collection Period</b>	<b>Compliance Status</b>	
1/1/25 - 12/31/25           Water System Facility: SOUTHINGTON FILTER PLANT (WSF ID: 310)           Total Organic Carbon (2920)         1 routine (RT) per montil Collection Period           Southing Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance Status           EP - SOUTHINGTON FP (5)         6/1/24 - 6/30/24           Notice (RT) per montil Collection Period         Compliance Status           % WELL 7A (WSF ID: 60726)         E           E. Coli (3014)         1 routine (RT) per montil Collection Period         Compliance Status           WELL 7A (2)         11/1/23 - 11/30/23         Complete         Complete<	SOUTHINGTON RESERVOIR #3 (1)	1/1/23 - 12/31/23		Complete	
Water System Facility: SOUTHINGTON FILTER PLANT (WSF ID: 310)         Total Organic Carbon (2920)       1 routine (RT) per month         South (Sampling Point ID)       Monitoring Period       Collection Period       Compliance Status         EP - SOUTHINGTON FP (5)       6/1/24 - 6/30/24       6/1/24 - 6/30/24       6/1/24 - 6/30/24         Water System Facility:       WELL 7A (WSF ID: 60726)       1       routine (RT) per month         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period       Complete         VELL 7A (2)       11/1/23 - 11/30/23       Complete       Complete       Complete         1/1/24 - 1/31/24       Complete       2/1/24 - 2/29/24       Complete       Complete         1/1/24 - 1/31/24       Complete       3/1/24 - 3/31/24       Complete		1/1/24 - 12/31/24			
Total Organic Carbon (2920)         1 routine (RT) per monti Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance Status           EP - SOUTHINGTON FP (5)         6/1/24 - 6/30/24         7/1/24 - 7/31/24         7/1/24 - 7/31/24           8/1/24 - 8/31/24         8/1/24 - 9/30/24         8/1/24 - 9/30/24         9/1/24 - 9/30/24           Water System Facility:         WELL 7A (WSF ID: 60726)         1 routine (RT) per monti Sampling Point (Sampling Point ID)         Monitoring Period         Compliance Status           WELL 7A (2)         11/1/23 - 11/30/23         Complete         Complete           1/1/24 - 1/31/24         Complete         2/1/24 - 2/29/24         Complete           2/1/24 - 2/29/24         Complete         2/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete         3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete         3/1/24 - 5/30/24         Complete           3/1/24 - 5/31/24         Gomplete         3/1/24 - 9/30/24         Gomplete           3/1/24 - 9/30/24         9/3/24 - 9/30/24         Gomplete         Gomplete           3/1/24 - 9/30/24         10/1/24 - 10/31/24         Gomplete         Gomplete           3/1/24 - 9/30/24         10/1/24 - 10/31/24         Gomplete         Gomple		1/1/25 - 12/31/25			
Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance Status           EP - SOUTHINGTON FP (5)         6/1/24 - 6/30/24         7/1/24 - 7/31/24         8/1/24 - 8/31/24           8/1/24 - 8/31/24         9/1/24 - 9/30/24         9/1/24 - 9/30/24         9/1/24 - 9/30/24           Water System Facility:         WELL 7A (WSF ID: 60726)         1 routine (RT) per montif         Collection Period         Compliance Status           WELL 7A (2)         11/1/23 - 11/30/23         Complete         Complete         Complete           12/1/23 - 12/31/23         Complete         2/1/24 - 2/29/24         Complete           2/1/24 - 2/29/24         Complete         2/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete         3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete         3/1/24 - 3/31/24         Complete           3/1/24 - 5/31/24         6/1/24 - 6/30/24         10/1/24 - 10/31/24         10/1/24 - 10/31/24           9/1/24 - 9/30/24         10/1/24 - 10/31/24         Execution (RT) per montif         Collection Period         Complete Collection Period         Complete           10/1/24 - 10/31/24         10/1/24 - 10/31/24         10/1/24 - 10/31/24         Execution Period         Compliance Status           Water	Water System Facility: SOUTHINGTON FILTER PLANT	(WSF ID: 310)			
Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance Status           EP - SOUTHINGTON FP (5)         6/1/24 - 6/30/24         7/1/24 - 7/31/24         8/1/24 - 8/31/24           8/1/24 - 8/31/24         9/1/24 - 9/30/24         9/1/24 - 9/30/24         9/1/24 - 9/30/24           Water System Facility:         WELL 7A (WSF ID: 60726)         1 routine (RT) per montif         Collection Period         Compliance Status           WELL 7A (2)         11/1/23 - 11/30/23         Complete         Complete         Complete           12/1/23 - 12/31/23         Complete         2/1/24 - 2/29/24         Complete           2/1/24 - 2/29/24         Complete         2/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete         3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete         3/1/24 - 3/31/24         Complete           3/1/24 - 5/31/24         6/1/24 - 6/30/24         10/1/24 - 10/31/24         10/1/24 - 10/31/24           9/1/24 - 9/30/24         10/1/24 - 10/31/24         Execution (RT) per montif         Collection Period         Complete Collection Period         Complete           10/1/24 - 10/31/24         10/1/24 - 10/31/24         10/1/24 - 10/31/24         Execution Period         Compliance Status           Water			1 ro	utine (RT) per month	
EP - SOUTHINGTON FP (5)       6/1/24 - 6/30/24         7/1/24 - 7/31/24         8/1/24 - 8/31/24         9/1/24 - 9/30/24         Water System Facility: WELL 7A (WSF ID: 60726)         E. Coli (3014)         Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Complete         1/1/23 - 11/30/23         Complete         1/1/24 - 1/31/24         Complete         2/1/24 - 2/29/24         Complete         2/1/24 - 3/31/24         Complete         2/1/24 - 3/31/24         Complete         3/1/24 - 3/31/24         Complete         3/1/24 - 3/31/24         Complete         3/1/24 - 3/31/24         6/1/24 - 6/30/24         7/1/24 - 7/31/24         8/1/24 - 8/33/24         9/1/24 - 9/30/24         10/1/24 - 10/31/24         Vater System Facility: WELL 2A (WSF ID: 61740)         E. Coli (3014)		Monitoring Period		Compliance Status	
8/1/24 · 8/31/24           9/1/24 · 9/30/24           Water System Facility:         WELL 7A (WSF ID: 60726)           E. Coli (3014)         1 routine (RT) per month           Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Complete           WELL 7A (2)         11/1/23 · 11/30/23         Complete           12/1/23 · 12/31/23         Complete         Complete           2/1/24 · 2/29/24         Complete         1/1/1/24 · 1/31/24           2/1/24 · 2/29/24         Complete         2/1/24 · 3/31/24         Complete           3/1/24 · 3/31/24         Complete         3/1/24 · 3/31/24         Complete           3/1/24 · 3/31/24         S/1/24 · 5/31/24         Complete         3/1/24 · 3/31/24           9/1/24 · 9/30/24         Introtine (RT) per month         3/1/24 · 9/30/24         3/1/24 · 9/30/24           9/1/24 · 9/30/24         Introtine (RT) per month         S/1/24 · 10/31/24         S/1/24 · 10/31/24         S/1/24 · 10/31/24         S/1/24 · 10/31/24         S/1/					
9/1/24 - 9/30/24           Water System Facility: WELL 7A (WSF ID: 60726)           E. Coli (3014)         1 routine (RT) per month           Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Complete           WELL 7A (2)         11/1/23 - 11/30/23         Complete           1/1/24 - 1/31/24         Complete           1/1/24 - 1/31/24         Complete           2/1/24 - 2/29/24         Complete           2/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           6/1/24 - 6/30/24         Complete           9/1/24 - 5/31/24         Complete           9/1/24 - 6/30/24         Complete           9/1/24 - 8/31/24         Complete           9/1/24 - 9/30/24         Complete           9/1/24 - 9/30/24         Complete           9/1/24 - 10/31/24         Complete           10/1/24 - 10/31/24 <th colspa="&lt;/th"><td></td><td>7/1/24 - 7/31/24</td><td></td><td></td></th>	<td></td> <td>7/1/24 - 7/31/24</td> <td></td> <td></td>		7/1/24 - 7/31/24		
9/1/24 - 9/30/24           Water System Facility: WELL 7A (WSF ID: 60726)           E. Coli (3014)         1 routine (RT) per month           Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Complete           WELL 7A (2)         11/1/23 - 11/30/23         Complete           1/1/24 - 1/31/24         Complete           1/1/24 - 1/31/24         Complete           2/1/24 - 2/29/24         Complete           2/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           6/1/24 - 6/30/24         Complete           9/1/24 - 5/31/24         Complete           9/1/24 - 6/30/24         Complete           9/1/24 - 8/31/24         Complete           9/1/24 - 9/30/24         Complete           9/1/24 - 9/30/24         Complete           9/1/24 - 10/31/24         Complete           10/1/24 - 10/31/24 <th colspa="&lt;/th"><td></td><td>8/1/24 - 8/31/24</td><td></td><td></td></th>	<td></td> <td>8/1/24 - 8/31/24</td> <td></td> <td></td>		8/1/24 - 8/31/24		
Water System Facility:         WELL 7A (WSF ID: 60726)           E. Coli (3014)         1 routine (RT) per month           Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Complete           WELL 7A (2)         11/1/23 - 11/30/23         Complete         Complete           12/1/23 - 12/31/23         Complete         2/1/24 - 2/29/24         Complete           11/1/24 - 1/31/24         Complete         2/1/24 - 2/29/24         Complete           2/1/24 - 2/29/24         Complete         3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete         3/1/24 - 3/31/24         Complete           3/1/24 - 5/31/24         5/1/24 - 5/31/24         5/1/24 - 5/31/24         5/1/24 - 5/31/24         S           9/1/24 - 9/30/24         10/1/24 - 10/31/24         9/1/24 - 9/30/24         5/1/24 - 5/31/24         S           Water System Facility:         WELL 2A (WSF ID: 61740)         1 routine (RT) per month         Collection Period         Compliance Status					
Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance Status           WELL 7A (2)         11/1/23 - 11/30/23         Complete           12/1/23 - 12/31/23         Complete           1/1/24 - 1/31/24         Complete           2/1/24 - 2/29/24         Complete           3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           4/1/24 - 4/30/24         Complete           5/1/24 - 5/31/24         Complete           6/1/24 - 6/30/24         Complete           9/1/24 - 7/31/24         Sampling Point (Sampling Point 1D)           Monitoring Period         Collection Period           Collection Period         Compliance Status           WELL 2A (2)         11/1/23 - 11/30/23	Water System Facility: WELL 7A (WSF ID: 60726)				
Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance Status           WELL 7A (2)         11/1/23 - 11/30/23         Complete           12/1/23 - 12/31/23         Complete           1/1/24 - 1/31/24         Complete           2/1/24 - 2/29/24         Complete           3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           3/1/24 - 3/31/24         Complete           4/1/24 - 4/30/24         Complete           5/1/24 - 5/31/24         Complete           6/1/24 - 6/30/24         Complete           9/1/24 - 7/31/24         Sampling Point (Sampling Point 1D)           Monitoring Period         Collection Period           Collection Period         Compliance Status           WELL 2A (2)         11/1/23 - 11/30/23	E. Coli (3014)		1 ro	utine (RT) per month	
WELL 7A (2)       11/1/23 - 11/30/23       Complete         12/1/23 - 12/31/23       Complete         1/1/24 - 1/31/24       Complete         2/1/24 - 2/29/24       Complete         3/1/24 - 3/31/24       Complete         3/1/24 - 3/31/24       Complete         4/1/24 - 4/30/24       Complete         5/1/24 - 5/31/24       Complete         6/1/24 - 6/30/24       Complete         7/1/24 - 7/31/24       8/1/24 - 8/31/24         9/1/24 - 9/30/24       10/1/24 - 10/31/24         Water System Facility: WELL 2A (WSF ID: 61740)         E. Coli (3014)       1 routine (RT) per month         Sampling Point ID)         Well 2A (2)       11/1/23 - 11/30/23		Monitoring Period			
12/1/23 - 12/31/23       Complete         1/1/24 - 1/31/24       Complete         2/1/24 - 2/29/24       Complete         3/1/24 - 3/31/24       Complete         4/1/24 - 4/30/24       5/1/24 - 5/31/24         6/1/24 - 6/30/24       6/1/24 - 6/30/24         7/1/24 - 7/31/24       8/1/24 - 8/31/24         9/1/24 - 9/30/24       10/1/24 - 10/31/24         Water System Facility:       WELL 2A (WSF ID: 61740)         E. Coli (3014)       1 routine (RT) per month         Sampling Point (Sampling Point ID)       Monitoring Period       Compliance Status         WELL 2A (2)       11/1/23 - 11/30/23       Complete					
2/1/24 - 2/29/24       Complete         3/1/24 - 3/31/24       Complete         3/1/24 - 3/31/24       Complete         4/1/24 - 4/30/24          5/1/24 - 5/31/24          6/1/24 - 6/30/24          7/1/24 - 7/31/24          8/1/24 - 8/31/24          9/1/24 - 9/30/24          10/1/24 - 10/31/24          Water System Facility:       WELL 2A (WSF ID: 61740)         E. Coli (3014)       1 routine (RT) per month         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period         WELL 2A (2)       11/1/23 - 11/30/23       Complete		12/1/23 - 12/31/23		Complete	
3/1/24 - 3/31/24       Complete         4/1/24 - 4/30/24       6/1/24 - 4/30/24         5/1/24 - 5/31/24       6/1/24 - 6/30/24         6/1/24 - 6/30/24       7/1/24 - 7/31/24         8/1/24 - 8/31/24       9/1/24 - 9/30/24         10/1/24 - 10/31/24       10/1/24 - 10/31/24         Water System Facility:       WELL 2A (WSF ID: 61740)         E. Coli (3014)       1 routine (RT) per month         Sampling Point (Sampling Point ID)       Monitoring Period       Compliance Status         WELL 2A (2)       11/1/23 - 11/30/23       Complete		1/1/24 - 1/31/24		Complete	
4/1/24 - 4/30/24         5/1/24 - 5/31/24         6/1/24 - 6/30/24         6/1/24 - 6/30/24         7/1/24 - 7/31/24         8/1/24 - 8/31/24         9/1/24 - 9/30/24         10/1/24 - 10/31/24         Water System Facility: WELL 2A (WSF ID: 61740)         E. Coli (3014)       1 routine (RT) per month         Sampling Point (Sampling Point ID)         Monitoring Period       Collection Period         WELL 2A (2)       11/1/23 - 11/30/23		2/1/24 - 2/29/24		Complete	
5/1/24 - 5/31/24         6/1/24 - 6/30/24         7/1/24 - 6/30/24         7/1/24 - 7/31/24         8/1/24 - 8/31/24         9/1/24 - 9/30/24         10/1/24 - 10/31/24         Water System Facility:         WELL 2A (WSF ID: 61740)         E. Coli (3014)         Sampling Point (Sampling Point ID)         Monitoring Period       Collection Period         VWELL 2A (2)       11/1/23 - 11/30/23		3/1/24 - 3/31/24		Complete	
5/1/24 - 5/31/24         6/1/24 - 6/30/24         7/1/24 - 6/30/24         7/1/24 - 7/31/24         8/1/24 - 8/31/24         9/1/24 - 9/30/24         10/1/24 - 10/31/24         Water System Facility:         WELL 2A (WSF ID: 61740)         E. Coli (3014)         Sampling Point (Sampling Point ID)         Monitoring Period       Collection Period         VWELL 2A (2)       11/1/23 - 11/30/23		4/1/24 - 4/30/24			
7/1/24 - 7/31/24         8/1/24 - 8/31/24         9/1/24 - 8/31/24         9/1/24 - 9/30/24         10/1/24 - 10/31/24         Water System Facility: WELL 2A (WSF ID: 61740)         E. Coli (3014)         Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         WELL 2A (2)		5/1/24 - 5/31/24			
8/1/24 - 8/31/24         9/1/24 - 9/30/24         10/1/24 - 10/31/24         Water System Facility:       WELL 2A (WSF ID: 61740)         E. Coli (3014)       1 routine (RT) per month         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period         WELL 2A (2)       11/1/23 - 11/30/23       Complete		6/1/24 - 6/30/24			
9/1/24 - 9/30/24           10/1/24 - 10/31/24           Water System Facility:         WELL 2A (WSF ID: 61740)           E. Coli (3014)         1 routine (RT) per month           Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period           WELL 2A (2)         11/1/23 - 11/30/23         Compliance Status		7/1/24 - 7/31/24			
10/1/24 - 10/31/24         Water System Facility: WELL 2A (WSF ID: 61740)         E. Coli (3014)       1 routine (RT) per month         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period       Compliance Status         WELL 2A (2)       11/1/23 - 11/30/23       Complete		8/1/24 - 8/31/24			
Water System Facility:       WELL 2A (WSF ID: 61740)         E. Coli (3014)       1 routine (RT) per month         Sampling Point (Sampling Point ID)       Monitoring Period       Collection Period       Compliance Status         WELL 2A (2)       11/1/23 - 11/30/23       Complete		9/1/24 - 9/30/24			
E. Coli (3014)1 routine (RT) per monthSampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliance StatusWELL 2A (2)11/1/23 - 11/30/23Complete		10/1/24 - 10/31/24			
Sampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliance StatusWELL 2A (2)11/1/23 - 11/30/23Complete	Water System Facility: WELL 2A (WSF ID: 61740)				
Sampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliance StatusWELL 2A (2)11/1/23 - 11/30/23Complete	E. Coli (3014)		1 ro	utine (RT) per month	
	Sampling Point (Sampling Point ID)	Monitoring Period	<b>Collection Period</b>	<b>Compliance Status</b>	
	WELL 2A (2)	11/1/23 - 11/30/23		Complete	
12/1/23 - 12/31/23 Complete		12/1/23 - 12/31/23		Complete	
1/1/24 - 1/31/24 Complete		1/1/24 - 1/31/24		Complete	
2/1/24 - 2/29/24 Complete		2/1/24 - 2/29/24		Complete	
3/1/24 - 3/31/24 Complete		3/1/24 - 3/31/24		Complete	
4/1/24 - 4/30/24		4/1/24 - 4/30/24			
5/1/24 - 5/31/24		5/1/24 - 5/31/24			
6/1/24 - 6/30/24		6/1/24 - 6/30/24			
7/1/24 - 7/31/24		7/1/24 - 7/31/24			
		8/1/24 - 8/31/24			

WS ID	PWS Nam	Water Quality Moni					opulation		Type Pr	imary Sour
T1310011		GTON WATER DEPARTMENT			C		43,069	L		SW
ocal Address (			Service	Residen	tial Com	mercial			mbined	Agricultu
			Connections				maastria		13,665	, ignouncu
wns Served:	CHESHIRE. S	SOUTHINGTON, WOLCOTT								
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lator Sustan	Eacility		toring key	uneme	1115			_		
		WELL 2A (WSF ID: 61740)					1	routi		
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Jumping	ronn (Sann				9/30/24	con		ou	compile	ince Statu
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	Facility:	SOUTHINGTON FP - ENTRY PO	•	-		••		-		
Analyte		Monitoring Requirement (Sum		-	rating Lim mum: 0.5			Sai	-	eq/Month
Fluoride Start Date:	E /1 /2022	Entry Point Fluoride Monitoring		ance Histo					Dai	•
Start Date.	5/1/2025		-	ring Perio	-		rating Limit pliance Sta		Monitori Complia	ing nce Status
				)23 - 11/3		COIII	pliance Sta	tus.	compila	
				)23 - 12/3						
				24 - 1/31/2						
				24 - 2/29/2						
			3/1/202	24 - 3/31/2	2024					
Analyte		Monitoring Requirement (Sumr	nary Type)	Оре	rating Lim	nit		Sai	mples Re	q/Month
Fluoride		Entry Point Fluoride Monitoring	(FLRD)	Max	imum: 0.	85 MG/	L		Dai	ly
Start Date:	5/1/2023		Compli	ance Histo	ory:	Oper	rating Limit	:	Monitori	ing
				ring Perio			pliance Sta		Complia	nce Status
		Offline		023 - 11/30			n/a			Y
		Offline		023 - 12/3			n/a			Y
		Offline		24 - 1/31/2			n/a			Y
		Offline		24 - 2/29/2			n/a			Y
				24 - 3/31/2		••		-		10.0
Analyte		Monitoring Requirement (Sum		-	rating Lim			Sai	-	eq/Month
pH Stort Doto:	7/1/2002	Entry Point pH Monitoring (PHR	•	ance Histo	mum: 6.8				Dai	-
Start Date:	//1/2003		-	ring Perio	-	-	rating Limit pliance Sta		Monitori Complia	ing nce Status
				)23 - 11/3		Com	pliance Sta	tus.	compila	ice status
				)23 - 12/3						
				24 - 1/31/2	-					
				24 - 2/29/2						
				24 - 3/31/2						
Analyte		Monitoring Requirement (Sumr	nary Type)	Оре	rating Lim	nit		Sai	mples Re	eq/Month
Phosphate	(as PO4)	Entry Point Phosphate Monitorin	ng (PHOS)	Max	imum: 3	MG/L			2	
Start Date:	7/1/2003		Compli	ance Histo	ory:	Oper	ating Limit	: 1	Monitori	ing
				ring Perio		-	pliance Sta		Complia	nce Statu
				023 - 11/30						
			12/1/20	023 - 12/3	1/2022					

	Conne	cticut Departm Water Quality				U				uon	
WS ID	PWS Nam		Monitor ing an	u con						r Type Pr	imary Sour
T1310011		GTON WATER DEPARTM	FNT		Ciuc	C		3,069		L	SW
ocal Address (v			Service Connections	Resident	tial	Commercia		ndustria	al C	ombined 13,665	Agricultur
owns Served: (	CHESHIRE, S	OUTHINGTON, WOLCOT	Т								
Vater System	Facility:	<b>SOUTHINGTON FP - EN</b>	ITRY POINT (WSFID:	00700)							
Analyte		Monitoring Requireme	nt (Summary Type)	Оре	ratin	ng Limit			Sa	amples Re	eq/Month
Phosphate (	as PO4)	Entry Point Phosphate I	Monitoring (PHOS)	Maxi	imur	m: 3 MG/L				2	
Start Date:	7/1/2003		Compli	ance Histo	ory:	Ор	erat	ing Limi <sup>.</sup>	t	Monitor	ing
				ring Perio			mpli	ance Sta	atus:	Complia	nce Status:
				24 - 1/31/2							
				24 - 2/29/2							
			· · ·	24 - 3/31/2	2024						
,	Facility:	ENTRY POINT - WELL 1									
Analyte		Monitoring Requireme				ng Limit			Sa	-	eq/Month
Chlorine	c / / / 2 2 4 2	Entry Point Chlorine Re	sidual Monitoring (CHLF			n: 0.53 MG	-			Dai	-
Start Date:	6/1/2010			ance Histo	-			ing Limi		Monitor	-
				ring Perio )23 - 11/3(			mpli	ance Sta	atus:	Complia	nce Status
				)23 - 12/31	-						
				23 - 12/31/2							
				24 - 2/29/2							
				24 - 2/23/2 24 - 3/31/2							
Analyte		Monitoring Requireme				ng Limit			S	amples Re	eq/Month
Fluoride		Entry Point Fluoride Mo		-		n: 0.55 MG	i/I			Dai	
Start Date:	5/1/2023		- · ·	ance Histo				ing Limi <sup>.</sup>	•	Monitor	•
	-,,,			ring Perio	- T			ance Sta			nce Status:
			11/1/20	)23 - 11/30	)/20						
			12/1/20	23 - 12/31	1/20	23					
			1/1/202	24 - 1/31/2	2024						
			2/1/202	24 - 2/29/2	2024						
			3/1/202	24 - 3/31/2	2024						
Analyte		<b>Monitoring Requireme</b>	nt (Summary Type)	Оре	ratin	ng Limit			Sa	amples Re	eq/Month
Fluoride		Entry Point Fluoride Mo	onitoring (FLRD)	Maxi	imur	m: 0.85 MG	G/L			Dai	ly
Start Date:	5/1/2023		-	ance Histo		Ор	erat	ing Limi <sup>.</sup>	t	Monitor	-
				ring Perio			mpli	ance Sta	atus:	Complia	nce Status
				)23 - 11/30				Y			
				23 - 12/31				Y			
				24 - 1/31/2				Y			
				24 - 2/29/2				Y			
latar Custor	Foeilitere f			24 - 3/31/2	2024						
	Facility:	ENTRY POINT - WELLS		-					-	1 -	10.0
Analyte		Monitoring Requireme		-		ig Limit	<b>/</b> 1		Sa	-	eq/Month
Chlorine	1/1/2020	Entry Point Chlorine Re	sidual Monitoring (CHLF	-		n: 0.2 MG/				Dai	•
Start Date:	1/1/2020			ance Histo ring Perio				ing Limi		Monitor	-
			ivionito	ring Perio	a )/20	Cor	mpli	ance Sta	atus:	compila	nce Status:

#### **Connecticut Department of Public Health Drinking Water Section** Water Quality Monitoring and Compliance Schedule PWS ID PWS Name Classification Population Owner Type Primary Source CT1310011 SOUTHINGTON WATER DEPARTMENT С 43,069 L SW Local Address (where applicable) Service Residential Commercial Industrial Combined Agricultural Connections 13.665 Towns Served: CHESHIRE, SOUTHINGTON, WOLCOTT Water System Facility: ENTRY POINT - WELLS 2 & 2A (WSFID: 00702) Analyte Monitoring Requirement (Summary Type) **Operating Limit** Samples Reg/Month Entry Point Chlorine Residual Monitoring (CHLR) Daily Chlorine Minimum: 0.2 MG/L **Compliance History:** Start Date: 1/1/2020 Monitoring **Operating Limit Monitoring Period Compliance Status: Compliance Status:** 12/1/2023 - 12/31/2023 1/1/2024 - 1/31/2024 2/1/2024 - 2/29/2024 3/1/2024 - 3/31/2024 **Monitoring Requirement (Summary Type)** Samples Reg/Month Analyte **Operating Limit** Fluoride Entry Point Fluoride Monitoring (FLRD) Average: 0.7 MG/L Daily **Compliance History:** Start Date: 1/1/2020 Monitoring **Operating Limit Monitoring Period Compliance Status: Compliance Status:** 11/1/2023 - 11/30/2023 12/1/2023 - 12/31/2023 1/1/2024 - 1/31/2024 2/1/2024 - 2/29/2024 3/1/2024 - 3/31/2024 Analyte **Monitoring Requirement (Summary Type) Operating Limit** Samples Req/Month Fluoride Entry Point Fluoride Monitoring (FLRD) Minimum: 0.55 MG/L Daily **Compliance History:** Start Date: 5/1/2023 Monitoring **Operating Limit Monitoring Period Compliance Status: Compliance Status:** 11/1/2023 - 11/30/2023 12/1/2023 - 12/31/2023 1/1/2024 - 1/31/2024 2/1/2024 - 2/29/2024 3/1/2024 - 3/31/2024 **Monitoring Requirement (Summary Type)** Samples Req/Month Analyte **Operating Limit** Fluoride Entry Point Fluoride Monitoring (FLRD) Maximum: 0.85 MG/L Daily Start Date: 5/1/2023 **Compliance History:** Monitoring **Operating Limit Monitoring Period Compliance Status: Compliance Status:** 11/1/2023 - 11/30/2023 Y 12/1/2023 - 12/31/2023 Y γ 1/1/2024 - 1/31/2024 Y 2/1/2024 - 2/29/2024 3/1/2024 - 3/31/2024 Samples Reg/Month Analyte Monitoring Requirement (Summary Type) **Operating Limit** Orthophosphate Entry Point Phosphate Monitoring (PHOS) Maximum: 3.0 MG/L 2 **Compliance History:** Start Date: 1/1/2020 Monitoring **Operating Limit Monitoring Period Compliance Status: Compliance Status:** 11/1/2023 - 11/30/2023 12/1/2023 - 12/31/2023

		cticut Departm Water Quality				0	-			uon	
WS ID	PWS Name		Monitoring a							r Type P	rimary Sour
-		TON WATER DEPARTME	NT		Ciu	C		,069		турст	SW
ocal Address (w			Service Connectio	Resider	ntial	-		ndustri	al Co	- ombined 13,665	-
owns Served: C	HESHIRE, S	OUTHINGTON, WOLCOT	Г								
/ater System I	Facility: E	NTRY POINT - WELLS	2 & 2A (WSFID: 00	)702)							
Analyte		Monitoring Requiremen	it (Summary Type)	Оре	eratir	ng Limit			Sa	mples R	eq/Month
Orthophosph	nate	Entry Point Phosphate N	1onitoring (PHOS)	Max	kimu	m: 3.0 MG,	/L			2	2
Start Date:	1/1/2020		Com	pliance Hist	ory:	Ор	oerati	ing Limi	it	Monito	ring
				itoring Perio			mplia	ance St	atus:	Complia	nce Status
				2024 - 1/31/							
				2024 - 2/29/							
			· ·	2024 - 3/31/	2024	L					
	Facility: E	NTRY POINT - WELL 3								-	
Analyte		Monitoring Requiremen		-		ng Limit			Sa	-	eq/Month
Chlorine		Entry Point Chlorine Res				m: 0.2 MG/				Da	
Start Date:	5/1/2005			pliance Hist itoring Perio				ng Limi		Monito	ring Ince Status
				/2023 - 11/3			mpila	ance St	atus:	Compila	ince Status
				/2023 - 11/3							
				2024 - 1/31/							
				2024 - 2/29/							
				2024 - 3/31/							
Analyte		Monitoring Requiremen				ng Limit			Sa	mples R	eq/Month
Fluoride		Entry Point Fluoride Mo								Da	-
Start Date:	5/1/2023		Corr	pliance Hist	ory:	Op	oerati	ing Limi	it	Monito	ring
			Mon	itoring Perio	bd			ance St			nce Status
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				/2023 - 12/3							
				2024 - 1/31/							
				2024 - 2/29/							
				2024 - 3/31/							
Analyte		Monitoring Requiremen				ng Limit	- 11		Sa	-	eq/Month
Fluoride	F /4 /2022	Entry Point Fluoride Mo	- · ·			m: 0.85 M0				Da	•
Start Date:	5/1/2023			pliance Hist				ng Limi		Monito	ring Ince Status
				/2023 - 11/3			mplia	ance Sta Y	atus:	Compila	ince status
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				2023 - 12/3 2024 - 1/31/				Y			
				2024 - 2/29/				Y			
				2024 - 2/23/				•			
/ater System	Facility: E	NTRY POINT - WELLS									
Analyte	, –	Monitoring Requiremen	-	-	eratir	ng Limit			Sa	mples R	eq/Month
Chlorine		Entry Point Chlorine Res				n: 0.2 MG/	/L			Da	-
Start Date:	10/1/2017	,		pliance Hist				ing Limi	it	Monito	•
				itoring Perio				ance St			nce Status:
				/2023 - 11/3							

#### **Connecticut Department of Public Health Drinking Water Section** Water Quality Monitoring and Compliance Schedule PWS ID **PWS Name** Classification Population Owner Type Primary Source CT1310011 SOUTHINGTON WATER DEPARTMENT С 43,069 L SW Local Address (where applicable) Service Residential Commercial Industrial Combined Agricultural Connections 13.665 Towns Served: CHESHIRE, SOUTHINGTON, WOLCOTT Water System Facility: ENTRY POINT - WELLS 7 & 7A (WSFID: 00704) Analyte Monitoring Requirement (Summary Type) **Operating Limit** Samples Reg/Month Entry Point Chlorine Residual Monitoring (CHLR) Daily Chlorine Minimum: 0.2 MG/L **Compliance History:** Start Date: 10/1/2017 Monitoring **Operating Limit Monitoring Period Compliance Status: Compliance Status:** 12/1/2023 - 12/31/2023 1/1/2024 - 1/31/2024 2/1/2024 - 2/29/2024 3/1/2024 - 3/31/2024 **Monitoring Requirement (Summary Type)** Samples Reg/Month Analyte **Operating Limit** Fluoride Entry Point Fluoride Monitoring (FLRD) Minimum: 0.55 MG/L Daily **Compliance History:** Start Date: 5/1/2023 Monitoring **Operating Limit Monitoring Period Compliance Status: Compliance Status:** 11/1/2023 - 11/30/2023 12/1/2023 - 12/31/2023 1/1/2024 - 1/31/2024 2/1/2024 - 2/29/2024 3/1/2024 - 3/31/2024 Analyte **Monitoring Requirement (Summary Type) Operating Limit** Samples Req/Month Fluoride Entry Point Fluoride Monitoring (FLRD) Maximum: 0.85 MG/L Daily **Compliance History:** Start Date: 5/1/2023 Monitoring **Operating Limit Monitoring Period Compliance Status: Compliance Status:** 11/1/2023 - 11/30/2023 γ Y 12/1/2023 - 12/31/2023 Υ 1/1/2024 - 1/31/2024 2/1/2024 - 2/29/2024 Y 3/1/2024 - 3/31/2024 **Monitoring Requirement (Summary Type)** Samples Req/Month Analyte **Operating Limit** Phosphate (as PO4) Entry Point Phosphate Monitoring (PHOS) Minimum: 0.1 MG/L 2 Start Date: 10/1/2017 **Compliance History:** Monitoring **Operating Limit Monitoring Period Compliance Status: Compliance Status:** 11/1/2023 - 11/30/2023 12/1/2023 - 12/31/2023 1/1/2024 - 1/31/2024 2/1/2024 - 2/29/2024 3/1/2024 - 3/31/2024 Water System Facility: ENTRY POINT - WELL 8 (WSFID: 00705) Samples Reg/Month Analyte Monitoring Requirement (Summary Type) **Operating Limit** Chlorine Entry Point Chlorine Residual Monitoring (CHLR) Minimum: 0.2 MG/L Daily **Compliance History:** Start Date: 5/1/2005 Monitoring **Operating Limit Monitoring Period Compliance Status: Compliance Status:** 11/1/2023 - 11/30/2023

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WS ID P	WS Nam									ner Type Pi	rimary Sour
Г1310011 S	OUTHING	GTON WATER DEPARTMEN	г			С		43,069		L	SW
ocal Address (wh	ere appli	cable)	Service	Resident	ial	Commerci	ial	Industria	al	Combined	Agricultu
			Connections							13,665	
wns Served: CH	IESHIRE, S	OUTHINGTON, WOLCOTT		1							
ater System Fa	acility:	NTRY POINT - WELL 8 (	WSFID: 00705)								
Analyte		Monitoring Requirement	-	Oper	atin	g Limit	_			Samples Re	eg/Month
Chlorine		Entry Point Chlorine Residu				: 0.2 MG	/L			Da	
Start Date: 5/	/1/2005			nce Histo		-		ating Limi	+	Monitor	•
			Monito	ing Period	1			liance Sta			nce Status
			12/1/20	23 - 12/31	/202						
			1/1/202	4 - 1/31/2	024						
			2/1/202	4 - 2/29/2	024						
			3/1/202	4 - 3/31/2	024						
Analyte		Monitoring Requirement	(Summary Type)	Oper	atin	g Limit				Samples Re	eq/Month
Fluoride		Entry Point Fluoride Monit	oring (FLRD)	Minii	mum	: 0.55 M	G/L			Da	ily
Start Date: 5/	/1/2023		Complia	nce Histo	ry:	Or	oera	ating Limi	t	Monitor	ing
			Monitor	ing Period	ł	-		liance Sta			nce Status
			11/1/20	23 - 11/30	)/202	23					
			12/1/20	23 - 12/31	/202	23					
			1/1/202	4 - 1/31/2	024						
			2/1/202	4 - 2/29/2	024						
			3/1/202	4 - 3/31/2	024						
Analyte		Monitoring Requirement	(Summary Type)	Oper	atin	g Limit				Samples Re	eq/Month
Fluoride		Entry Point Fluoride Monit	oring (FLRD)	Maxi	mun	n: 0.85 M	G/L			Da	ily
Start Date: 5/	/1/2023			ince Histo	-	Op	oera	ating Limi	t	Monitor	-
				ing Period			mp	liance Sta	atus	: Complia	nce Status
				23 - 11/30				Y			
				23 - 12/31		23		Y			
				4 - 1/31/2				Y			
				4 - 2/29/2				Y			
				4 - 3/31/2							
Analyte		Monitoring Requirement				g Limit				Samples Re	
Phosphate (as		Entry Point Phosphate Mo	- · · ·			n: 3 MG/L	-			2	
Start Date: 1/	/1/2002		-	ince Histo	-			ating Limi		Monitor	-
				ing Period			mp	liance Sta	atus	: Complia	nce Status
				23 - 11/30							
				23 - 12/31	-	23					
				4 - 1/31/2							
				4 - 2/29/2							
				4 - 3/31/2	024						
	acility:	ENTRY POINT - WELL 9 (\	•								
Analyte		Monitoring Requirement				g Limit				Samples Re	
Chlorine	1.15-	Entry Point Chlorine Reside	• •			1: 0.2 MG,	/L			Da	•
Start Date: 5/	/1/2005		-	ince Histo	-			ating Limi		Monitor	-
			Monitor	ing Period	t l	Со	mp	liance Sta	atus	: Complia	nce Status

	*								ection	
		ing and				-				Primary Source
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		vice	Residen	tial	-	-	-			-
	-		Residen	tiai	commerc	.101	maastri			Agriculture
HESHIRE. S									10,000	
		706)								
	•	-	Ope	ratin	g Limit				Samples I	Rea/Month
			-		-	i/L			-	aily
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		12/1/202	23 - 12/32	1/20						
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	Monitoring Requirement (Summary 7	Гуре)	Ope	ratin	g Limit				Samples I	Req/Month
	Entry Point Fluoride Monitoring (FLR	D)	Mini	imun	n: 0.55 M	G/L			D	aily
5/1/2023					0	per	ating Limi	it		-
			-			omp	liance St	atu	s: Compli	ance Status:
	Manitarian Demuissment (Commune								Comulas	) a si /0.4 a si th
			-		-				-	-
5/1/2022		•				-				-
5/ 1/2025						-	-			ance Status:
			-			, interest	Y	atu	5. eempi	
							Y			
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		2/1/202	4 - 2/29/2	2024			Y			
		3/1/2024	4 - 3/31/2	2024						
	Monitoring Requirement (Summary 7	Гуре)	Ope	ratin	g Limit				Samples I	Req/Month
s PO4)	Entry Point Phosphate Monitoring (Pl	HOS)	Max	imur	m: 3 MG/	L				2
10/1/2003		Complia	nce Histo	ory:	0	per	ating Limi	it	Monito	oring
		Monitor	ing Perio	d					s: Compli	ance Status:
		11/1/202	23 - 11/30	0/20	23					
			4 - 3/31/2	2024						
-acility: S	· · · ·	-								
	Monitoring Requirement (Summary 1	Гуре)	-		-				-	Req/Month
	Entry Point RDC (EPRD)		Mini	imun	n: 0.2 MG	i/L			D	aily
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1/1/2002			nce Histo ing Perio			-	ating Limi bliance St		Monito	oring ance Status:
	PWS Name SOUTHING here applid HESHIRE, S Facility: E 5/1/2005 5/1/2023 5/1/2023 5/1/2023 5/1/2023	Water Quality Monitor           PWS Name           SOUTHINGTON WATER DEPARTMENT           here applicable)         Ser           Co           HESHIRE, SOUTHINGTON, WOLCOTT           Facility:         ENTRY POINT - WELL 9 (WSFID: 00           Monitoring Requirement (Summary 1)           Entry Point Chlorine Residual Monitor           5/1/2005           Monitoring Requirement (Summary 1)           Entry Point Fluoride Monitoring (FLRI           5/1/2023           Monitoring Requirement (Summary 1)           Entry Point Fluoride Monitoring (FLRI           5/1/2023           Monitoring Requirement (Summary 1)           Entry Point Fluoride Monitoring (FLRI           5/1/2023           Monitoring Requirement (Summary 1)           Entry Point Fluoride Monitoring (FLRI           5/1/2023	Water Quality Monitoring and PWS Name SOUTHINGTON WATER DEPARTMENT here applicable) Service Connections HESHIRE, SOUTHINGTON, WOLCOTT Facility: ENTRY POINT - WELL 9 (WSFID: 00706) Monitoring Requirement (Summary Type) Entry Point Chlorine Residual Monitoring (CHLR) 5/1/2005 Complia Monitor 12/1/202 2/1/2024 2/1/2024 Monitoring Requirement (Summary Type) Entry Point Fluoride Monitoring (FLRD) 5/1/2023 Complia Monitor 11/1/2024 2/1/2024 3/1/2024 Monitoring Requirement (Summary Type) Entry Point Fluoride Monitoring (FLRD) 5/1/2023 Complia Monitor 11/1/2024 2/1/2024 Monitoring Requirement (Summary Type) Entry Point Fluoride Monitoring (FLRD) 5/1/2023 Complia Monitor 11/1/2024 2/1/2024 Monitoring Requirement (Summary Type) Entry Point Fluoride Monitoring (FLRD) 5/1/2023 Complia Monitor 11/1/2024 2/1/2024 3/1/2024 Monitoring Requirement (Summary Type) Entry Point Fluoride Monitoring (FLRD) 5/1/2023 Complia Monitor 11/1/2024 1	Water Quality Monitoring and Com         PWS Name       Sourthington water department         Sourthington water department         here applicable)       Service Connections       Residen Connections         HESHIRE, SOUTHINGTON, WOLCOTT         Facility: ENTRY POINT - WELL 9 (WSFID: 00706)         Monitoring Requirement (Summary Type)       Ope Entry Point Chlorine Residual Monitoring (CHLR)       Minitoring Perio         5/1/2005       Compliance Histo Monitoring Requirement (Summary Type)       Ope Entry Point Fluoride Monitoring (FLRD)       Minitoring Perio         5/1/2023       Compliance Histo Monitoring Perio       3/1/2024 - 3/31/2         Sourth Fluoride Monitoring (FLRD)       Minitoring Perio         5/1/2023       Compliance Histo Monitoring Perio       11/1/2023 - 11/3         5/1/2023       Compliance Histo Monitoring Requirement (Summary Type)       Ope Entry Point Fluoride Monitoring (FLRD)       Max         5/1/2023       Compliance Histo Monitoring Requirement (Summary Type)       Ope Entry Point Fluoride Monitoring (FLRD)       Max         5/1/2023       Compliance Histo Monitoring Requirement (Summary Type)       Ope Entry Point Fluoride Monitoring (FLRD)       Max         5/1/2023       Compliance Histo Monitoring Requirement (Summary Type)       Ope       Sourtiangerio	Water Quality Monitoring and Compl         PWS Name       Clast         SOUTHINGTON WATER DEPARTMENT       Residential         here applicable)       Service       Residential         Service       Connections       Residential         HESHIRE, SOUTHINGTON, WOLCOTT       Monitoring Requirement (Summary Type)       Operatin         Entry Point Chlorine Residual Monitoring (CHLR)       Minimury         5/1/2005       Compliance History:       Monitoring Period         12/1/2024 - 1/31/2024       2/3/1/2024 - 3/31/2024       3/1/2024 - 3/31/2024         5/1/2023       Monitoring Requirement (Summary Type)       Operatin         Entry Point Fluoride Monitoring (FLRD)       Minimur       Compliance History:         Monitoring Requirement (Summary Type)       Operatin       11/1/2023 - 11/30/20         5/1/2023       Monitoring Requirement (Summary Type)       Operatin         5/1/2023       Compliance History:       Monitoring Period         11/1/2024 - 1/31/2024       3/1/2024 - 3/31/2024       3/1/2024 - 3/31/2024         5/1/2	Water Quality Monitoring and Compliance         PWS Name       Classification         Service Connections       Residential Commerce         Service Connections       Residential Commerce         here applicable)       Service Connections       Residential Commerce         HESHIRE, SOUTHINGTON, WOLCOTT         acility: ENTRY POINT - WELL 9 (WSFID: 00706)         Monitoring Requirement (Summary Type)       Operating Limit         5/1/2005       Compliance History: O       O         5/1/2024       2/1/2023 - 12/31/2023       1/1/1/2024 - 3/31/2024         Monitoring Requirement (Summary Type)       Operating Limit         Deprating Limit         Entry Point Fluoride Monitoring (FLRD)       Minimum: 0.55 M         Monitoring Requirement (Summary Type)       Operating Limit         5/1/2023       11/1/2024 - 1/31/2023         Adonitoring Requirement (Summary Type)       Operating Limit         Southintoring Period       Co         Southintoring Requirement (Summary Type)       Operating Limit         Entry Point Fluoride Monitoring (FLRD)       Maximum: 0.85 M         Southinform Requirement (S	Water Quality Monitoring and Compliance Sc           PWS Name         Classification         PC           SOUTHINGTON WATER DEPARTMENT         c         Intere applicable         C           here applicable         Service         Residential         Commercial           HESHIRE, SOUTHINGTON, WOLCOTT         Compliance History:         Operating Limit           Entry Point Chlorine Residual Monitoring (CHLR)         Minimum: 0.2 MG/L         Compliance History:         Operating Limit           S/1/2005         Compliance History:         Operating Limit         Compliance History:         Operating Limit           S/1/2023         1/1/2024 - 1/31/2024         2/1/2023 - 12/31/2024         Operating Limit         Compliance History:         Operating Limit           Entry Point Fluoride Monitoring (FLRD)         Minimum: 0.55 MG/L         Compliance History:         Operating Limit           Entry Point Fluoride Monitoring (FLRD)         Maximum: 0.55 MG/L         2/1/2023 - 12/31/2023         1/1/2024 - 1/31/2024           5/1/2023         2/1/2023 - 12/31/2023         1/1/2024 - 3/31/2024         2/1/2023 - 12/31/2023           5/1/2023         1/1/2024 - 1/31/2024         2/1/2023 - 12/31/2023         1/1/2/2024 - 3/31/2024           5/1/2023         1/1/2024 - 1/31/2024         2/1/2023 - 12/31/2023         1/1/2/2024 - 3/31/2024 <tr< td=""><td>Water Quality Monitoring and Compliance Schedul         PWS Name       Classification       Population         SOUTHINGTON WATER DEPARTMENT       c       43,069         here applicable)       Service Connections       Residential       Commercial       Industri         HESHIRE, SOUTHINGTON, WOLCOTT       Monitoring Requirement (Summary Type)       Operating Limit Monitoring Period       Operating Limit         5/1/2005       Compliance History: Monitoring Requirement (Summary Type)       Operating Limit Monitoring Period       Operating Limit Compliance St: 3/1/2024 - 1/31/2023       Operating Limit Compliance St: 3/1/2024 - 3/31/2024         5/1/2023       Monitoring Requirement (Summary Type)       Operating Limit Monitoring Period       Operating Limit Compliance St: 3/1/2024 - 1/31/2023         5/1/2023       Compliance History: Monitoring Requirement (Summary Type)       Operating Limit Compliance St: 11/1/2023 - 11/30/2023       Operating Limit Compliance St: 3/1/2024 - 1/31/2024         5/1/2023       2/1/2023 - 1/31/2023       Operating Limit Compliance St: 11/1/2023 - 11/30/2023       Operating Limit Compliance St: 11/1/2023 - 11/30/2023         5/1/2023       2/1/2024 - 2/29/2024       3/1/2024 - 3/31/2024       Y         5/1/2023       Compliance History: 11/1/2023 - 11/30/2023       Operating Limit Compliance St: 11/1/2023 - 11/30/2023       Y         5/1/2023       Compliance History: 11/1/2023 - 11/30</td><td>Water Quality Monitoring and Compliance Schedule           PWS Name         Classification         Population         Ow           SOUTHINGTON WATER DEPARTMENT         c         43,069         Industrial           here applicable         Service         Residential         Commercial         Industrial           iconnections         Commercial         Industrial         Commercial         Industrial           iconnections         Compliance         History:         Operating Limit         Compliance History:         Operating Limit           5/1/2005         Compliance         History:         Operating Limit         Compliance Statu:           5/1/2004         3/1/2024         1/1/2024         3/1/2024         Compliance History:         Operating Limit           forty Point Fluoride Monitoring (FLRD)         Minimum: 0.55 MG/L         Compliance History:         Operating Limit           5/1/2023         Compliance History:         Operating Limit         Compliance Statu:           11/1/2024         1/3/1/2024         1/3/1/2024         Compliance History:         Operating Limit           5/1/2023         Compliance History:         Operating Limit         Compliance Statu:         Compliance History:         Operating Limit           folt/2024         3/1/2024</td><td>PWS Name       Classification       Population       Owner Type I         SOUTHINGTON WATER DEPARTMENT       C       43,069       L         here applicable)       Service       Residential       Commercial       Industrial       Combined         actifity:       ENTRY POINT - WELL 9       (VMSFID: 00706)       Samples F       Samples F         futry Point Chlorine Residual Monitoring (CHLR)       Minimum: 0.2 MG/L       D       D         5/1/2005       Compliance History: Operating Limit Monitoring Period       Operating Limit Compliance Status:       Monitori Compliance Status:       Compliance         5/1/2004       1/1/2024 - 1/31/2024       3/1/2024 - 3/31/2024       Monitoring Requirement (Summary Type)       Operating Limit Compliance Status:       Compliance         5/1/2023       Compliance History: Monitoring Requirement (Summary Type)       Operating Limit Compliance Status:       Compliance         5/1/2023       Compliance History: Monitoring Period       Operating Limit Compliance Status:       Samples F         5/1/2023       Compliance History: Monitoring Requirement (Summary Type)       Operating Limit Compliance Status:       Compliance         5/1/2023       1/1/2024 - 1/31/2024       1/1/2024 - 1/31/2024       Z       Compliance History: Compliance Status:       Compliance</td></tr<>	Water Quality Monitoring and Compliance Schedul         PWS Name       Classification       Population         SOUTHINGTON WATER DEPARTMENT       c       43,069         here applicable)       Service Connections       Residential       Commercial       Industri         HESHIRE, SOUTHINGTON, WOLCOTT       Monitoring Requirement (Summary Type)       Operating Limit Monitoring Period       Operating Limit         5/1/2005       Compliance History: Monitoring Requirement (Summary Type)       Operating Limit Monitoring Period       Operating Limit Compliance St: 3/1/2024 - 1/31/2023       Operating Limit Compliance St: 3/1/2024 - 3/31/2024         5/1/2023       Monitoring Requirement (Summary Type)       Operating Limit Monitoring Period       Operating Limit Compliance St: 3/1/2024 - 1/31/2023         5/1/2023       Compliance History: Monitoring Requirement (Summary Type)       Operating Limit Compliance St: 11/1/2023 - 11/30/2023       Operating Limit Compliance St: 3/1/2024 - 1/31/2024         5/1/2023       2/1/2023 - 1/31/2023       Operating Limit Compliance St: 11/1/2023 - 11/30/2023       Operating Limit Compliance St: 11/1/2023 - 11/30/2023         5/1/2023       2/1/2024 - 2/29/2024       3/1/2024 - 3/31/2024       Y         5/1/2023       Compliance History: 11/1/2023 - 11/30/2023       Operating Limit Compliance St: 11/1/2023 - 11/30/2023       Y         5/1/2023       Compliance History: 11/1/2023 - 11/30	Water Quality Monitoring and Compliance Schedule           PWS Name         Classification         Population         Ow           SOUTHINGTON WATER DEPARTMENT         c         43,069         Industrial           here applicable         Service         Residential         Commercial         Industrial           iconnections         Commercial         Industrial         Commercial         Industrial           iconnections         Compliance         History:         Operating Limit         Compliance History:         Operating Limit           5/1/2005         Compliance         History:         Operating Limit         Compliance Statu:           5/1/2004         3/1/2024         1/1/2024         3/1/2024         Compliance History:         Operating Limit           forty Point Fluoride Monitoring (FLRD)         Minimum: 0.55 MG/L         Compliance History:         Operating Limit           5/1/2023         Compliance History:         Operating Limit         Compliance Statu:           11/1/2024         1/3/1/2024         1/3/1/2024         Compliance History:         Operating Limit           5/1/2023         Compliance History:         Operating Limit         Compliance Statu:         Compliance History:         Operating Limit           folt/2024         3/1/2024	PWS Name       Classification       Population       Owner Type I         SOUTHINGTON WATER DEPARTMENT       C       43,069       L         here applicable)       Service       Residential       Commercial       Industrial       Combined         actifity:       ENTRY POINT - WELL 9       (VMSFID: 00706)       Samples F       Samples F         futry Point Chlorine Residual Monitoring (CHLR)       Minimum: 0.2 MG/L       D       D         5/1/2005       Compliance History: Operating Limit Monitoring Period       Operating Limit Compliance Status:       Monitori Compliance Status:       Compliance         5/1/2004       1/1/2024 - 1/31/2024       3/1/2024 - 3/31/2024       Monitoring Requirement (Summary Type)       Operating Limit Compliance Status:       Compliance         5/1/2023       Compliance History: Monitoring Requirement (Summary Type)       Operating Limit Compliance Status:       Compliance         5/1/2023       Compliance History: Monitoring Period       Operating Limit Compliance Status:       Samples F         5/1/2023       Compliance History: Monitoring Requirement (Summary Type)       Operating Limit Compliance Status:       Compliance         5/1/2023       1/1/2024 - 1/31/2024       1/1/2024 - 1/31/2024       Z       Compliance History: Compliance Status:       Compliance

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

		Water Quality M	onito	ring and	d Com	plian	ce So	chedule		
PWS ID	PWS Nam	e				Classifica	tion P	opulation O	wner Type Pr	imary Source
СТ1310011	SOUTHIN	GTON WATER DEPARTMENT	•			С		43,069	L	SW
Local Address (	where appli	cable)		Service Connections	Resident	ial Com	mercial	Industrial	Combined 13,665	Agricultura
Towns Served:	CHESHIRE, S	SOUTHINGTON, WOLCOTT	I							
Water System	n Facility:	SOUTHINGTON FILTER PL	ANT (W	/SFID: 310)						
Analyte		Monitoring Requirement (	Summar	у Туре)	Ореі	ating Lin	nit		Samples Re	q/Month
Chlorine		Entry Point RDC (EPRD)			Mini	mum: 0.2	2 MG/L		Dai	ly
Start Date:	1/1/2002			Complia	nce Histo	ry:	Ope	rating Limit	Monitori	ng
					ing Perio		Com	pliance Stat	us: Complia	nce Status:
			fline		23 - 12/31	-		n/a		Y
			fline		4 - 1/31/2			n/a		Y
		Ot	fline		4 - 2/29/2			n/a		Y
			-		4 - 3/31/2		••			/0.0 11
Analyte		Monitoring Requirement (		у туре)	-	ating Lin			Samples Re	-
Turbidity Start Date:	1/1/2002	CFE Maximum Turbidity (N	IAXI)	Complia	nce Histo	mum: 1			18	
Start Date.	1/1/2002			-	ing Period	-		rating Limit	Monitori us: Complia	ng nce Status:
		Of	fline	11/1/202	23 - 11/30	/2023		n/a		Y
		Of	fline	12/1/202	23 - 12/31	/2023		n/a		Y
			fline	1/1/2024	4 - 1/31/2	024		n/a		Y
		Of	fline		4 - 2/29/2			n/a		Y
					4 - 3/31/2					
Analyte		Monitoring Requirement (	Summar	у Туре)		ating Lin			Samples Re	-
Turbidity		CFE 95% Turbidity (95PT)		Comulia		Turbidity			18	
Start Date:	1/1/2002				nce Histo ing Perio	-		rating Limit	Monitori	-
		Of	fline		23 - 11/30		Com	pliance Stat	us: Compliai	nce Status: Y
			fline		23 - 12/31			n/a		Y
			fline		4 - 1/31/2			n/a		Y
			fline		4 - 2/29/2			n/a		Y
					4 - 3/31/2					
		Oth	er Co	mpliance	Sched	ules				
Compliance Scl	hedule Activ	vity		-	L	ue Date		Achieve	d Date	
SUBMIT CCR TO	O THE DEPA	RTMENT			6	/30/2024				
SUBMIT CCR CE	RTIFICATIO	N FORM				/9/2024				
						/16/202	4			
SUBMIT LEAD S	SERVICE LINI									
SUBMIT LEAD S COMPLETE INIT	Service Lini Tial LSL INV	ENTORY			10	/16/202				
SUBMIT LEAD S COMPLETE INIT	Service Lini Tial LSL INV	ENTORY EY REPORT	- NI - 1°6		10 3	/16/202 /1/2025	4			
SUBMIT LEAD S COMPLETE INIT	Service Lini Tial LSL INV	ENTORY EY REPORT	1	ication R	10 equire	/16/2020 /1/2025 ments	4			
SUBMIT LEAD S COMPLETE INIT CROSS CONNEC	SERVICE LINI TIAL LSL INV CTION SURV	ENTORY EY REPORT	Con	ication R	10 equire Notice	/16/2024 /1/2025 ments	4 blic Not	tification Performed	<u>PN Certi</u> Due to DPH	
SUBMIT LEAD S COMPLETE INIT CROSS CONNEC Violation/Situa	SERVICE LINI TIAL LSL INV CTION SURV	ENTORY EY REPORT	Con F	npliance Period	10 equire	/16/2024 /1/2025 ments Pur Requ	4 blic Not iired	ification Performed	Due to DPH	fication Received
SUBMIT LEAD S COMPLETE INIT CROSS CONNEC Violation/Situa Nitrate M&R Vi	SERVICE LINI TIAL LSL INV CTION SURV ation	ENTORY EY REPORT	Con F 1/1/2	mpliance Period 3 - 3/31/23	10 equire Notice Tier	/16/2024 /1/2025 ments <u>Pu</u> Requ 6/4/2	4 blic Not uired 2024	-	<i>Due to DPH</i> 6/14/2024	
SUBMIT LEAD S COMPLETE INIT CROSS CONNEC Violation/Situa Nitrate M&R Vi E. Coli M&R Vic	SERVICE LINI TIAL LSL INV CTION SURV ation iolation plation	ENTORY EY REPORT	Con F 1/1/23 6/1/23	npliance Period	10 3 equire Notice Tier 3	/16/2024 /1/2025 ments Pur Requ	4 blic Not vired 2024 '2024	-	Due to DPH	
SUBMIT LEAD S SUBMIT LEAD S COMPLETE INIT CROSS CONNEC Violation/Situa Nitrate M&R Vi E. Coli M&R Vic Copper M&R Vi Nitrate+Nitrite	SERVICE LINI TIAL LSL INV CTION SURV iolation iolation iolation	ENTORY EY REPORT Public	Con F 1/1/23 6/1/23 1/1/21	<b>npliance</b> <b>Period</b> 3 - 3/31/23 2 - 6/30/22	10 equire Notice Tier 3 3	Put           Ments           Put           Require           6/4/1           6/11/	4 blic Not iired 2024 2024 2024	-	Due to DPH 6/14/2024 6/21/2024	

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

	C 2	0						
PWS ID	PWS Name			Clas	sification	Population	Owner Type	Primary Source
CT1310011	SOUTHINGTON WATER DEPARTMENT				С	43,069	L	SW
Local Address	ocal Address (where applicable)		Resider	ntial	Commerci	al Industri	al Combine	ed Agricultural
		Connections					13,665	

### Towns Served: CHESHIRE, SOUTHINGTON, WOLCOTT

Public Notification Requirements												
	Compliance	Notice	Public No	otification	PN Certi	fication						
Violation/Situation	Period	Tier	Required	Performed	Due to DPH	Received						
Copper M&R Violation	1/1/21 - 12/31/21	3	6/11/2024		6/21/2024							
Nitrate+Nitrite M&R Violation	1/1/21 - 12/31/21	3	6/11/2024		6/21/2024							
MBAS - Foaming Agents (surfactants) M&R Violation	1/1/21 - 12/31/21	3	6/11/2024		6/21/2024							
Lead M&R Violation	1/1/21 - 12/31/21	3	6/11/2024		6/21/2024							
E. Coli M&R Violation	6/1/22 - 6/30/22	3	6/11/2024		6/21/2024							
Lead M&R Violation	1/1/22 - 12/31/22	3	6/11/2024		6/21/2024							
Nitrate M&R Violation	7/1/22 - 9/30/22	3	6/11/2024		6/21/2024							
Copper M&R Violation	1/1/22 - 12/31/22	3	6/11/2024		6/21/2024							
Nitrate+Nitrite M&R Violation	1/1/22 - 12/31/22	3	6/11/2024		6/21/2024							
MBAS - Foaming Agents (surfactants) M&R Violation	1/1/22 - 12/31/22	3	6/11/2024		6/21/2024							
Lead M&R Violation	1/1/22 - 12/31/22	3	6/11/2024		6/21/2024							
Copper M&R Violation	1/1/22 - 12/31/22	3	6/11/2024		6/21/2024							
Nitrate+Nitrite M&R Violation	1/1/22 - 12/31/22	3	6/11/2024		6/21/2024							
MBAS - Foaming Agents (surfactants) M&R Violation	1/1/22 - 12/31/22	3	6/11/2024		6/21/2024							
Lead M&R Violation	1/1/21 - 12/31/21	3	6/11/2024		6/21/2024							

### Water System Facility and Sampling Point Inventory

Water System	Water System Facility	Sampling Point	Sampling Point		Total Coliform	Lead and Copper			Stage
Facility ID		ID	Description	Status	Rule		Asbestos	WQP	2 DBPR
00600	DISTRIBUTION SYSTEM	4	GENERIC DISTRIBUTION	А	Y				
		4-1	FLANDERS SCHOOL	А	Y				
		4-2	HATTON SCHOOL	А	Y				
		4-3	KELLEY SCHOOL	А	Y				
		4-4	JW MUNICPAL CENTER	А	Y				
		4-5	SOUTH END SCHOOL	А	Y				
		4-6	STRONG SCHOOL	А	Y				
		DOWNSTREAM	WITHIN 5 SERVICE CON	А					
		S-15	WELL 3 RAW/HOBART ST	А	Y				
		SMP0004	2279 MT VERNON RD	А	Y				Y
		SMP004	2279 MT. VERNON RD	А	Y				
		SWD0001	200 EXECUTIVE BLVD	I	Y				
		SWD0002	570 MAIN STREET	I	Y				
		SWD0003	252 MARION AVENUE	А	Y				Y
		SWD0004	1237 MARION AVENUE	А	Y				Y
		SWD0005	1156 M.W.T.	А	Y				
		SWD0006	65 AMATO CIRCLE	I	Y				
		SWD0007	88 BERLIN STREET	А	Y				
		SWD0008	460 PLEASANT STREET	Ι	Y				
		SWD0009	408 QUEEN STREET	А	Y				

	Connecticut Dep	partment of	Public H	lealth I	Drinkii	ng W	/ater	Section		
	Water Qu	ality Monit	oring and	d Comp	oliance	e Sch	nedul	е		
PWS ID	PWS Name			C	Classificatio	on Pop	oulation	Owner Type	Primary Sou	rce
CT1310011	SOUTHINGTON WATER D	EPARTMENT			С	4	3,069	L	SW	
Local Address (w	here applicable)		Service	Residentia	al Comme	ercial	Industria	l Combine	ed Agricultu	ral
			Connections					13,665		
Towns Served: C	HESHIRE, SOUTHINGTON,									
	Water	System Facili	ity and Sar	npling P	oint In	vento	ory			
Water						Total				
	er System Facility	Sampling Point		nt		Coliforn			Sta	
Facility ID		ID	Description		Status	Rule	Rule	ller Asbesto	os WQP 2 DE	SPR
		SWD0010	50 RIVER STR		A	Y				
		SWD0011	246 REDSTON		A	Y				
		SWD0012	FILTER PLANT		A					
		SWD0013	ST DOMINIC'S		A					
		SWD0014	FLANDERS SC		A			Y		
		SWD0015	DEPAULO SCH	HUUL	A					
		SWD0016	TRUCK STOP		A					
		SWD0017	LAKE COMPO							
		SWD0018	388 PLEASAN		A	Y				
		SWD0019	620 MAIN STR		I	Y				
		SWD0020	1131 WEST ST		A	Y				
		SWD0021	6 CARTER LAN		A	Y			Y	
		SWD0022	2321 MERIDE			Y				
		SWD0A01	KELLEY SCHO		A			Y		
		SWD0A02	HATTON SCH		A			Y		
		SWD0A03	SOUTH END S		A			Y		
		SWD0A04	JW MUNICIPA		A			Y		
		SWD0A05	STRONG SCHO		A			Y		
		SWDLC01	29 AMANDA I		I	Y	1			
		SWDLC02	37 AMANDA I		A	Y	1			
		SWDLC03	48 AMANDA I		I	Y	1			
		SWDLC04	54 AMATO CI		I	Y	1			
		SWDLC05	64 AMATO CI		I	Y	1			
		SWDLC06	65 AMATO CI		-	Y	1			
		SWDLC07	289 ANNELISE		A	Y	1			
		SWDLC08	93 BISHOP AV		A	Y	1			
		SWDLC09	27 BRIGHTWO		A	Y	1			
		SWDLC10	73 BRIGHTWO		I	Y	1			
		SWDLC100	56 CARTER LN	1	A	Y	1			
		SWDLC101	53 ELM ST		A		1			
		SWDLC102	81 GROVE ST		A		1			
		SWDLC103	47 HIGHWOO		A		1			
		SWDLC104	55 HOMESDA	LE AVE	A		1			
		SWDLC105	30 KNOX DR		A		1			
		SWDLC106	5 LACEY RD		A		1			
		SWDLC107	38 MACARTH		A		1			
		SWDLC108	128 MERIDEN		A		1			
		SWDLC109	291 MERIDEN		A		1			
		SWDLC11	93 BUCKLAND	SIREET	A	Y	1			

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

Type Primary So	Owner Type	Dopulation Own					
	0	Population Owr	ssification	Cla		PWS Name	PWS ID
SW	L	43,069	С			SOUTHINGTON WATER DEPARTMENT	CT1310011
mbined Agricu	al Combine	al Industrial	Commerci	Residential	Service	ocal Address (where applicable)	
3,665	13,665				Connections		
	al C	- ,	Commerci	Residential			

### Towns Served: CHESHIRE, SOUTHINGTON, WOLCOTT

	Water System Facili	ity and Sampling Po	oint Ir	nventor	Ъ			
Water				Total	Lead and			
System Water System Facility		Sampling Point		Coliform	Copper			Stage
Facility ID	ID	Description	Status	Rule	Rule Tier	Asbestos	WQP	2 DBPR
	SWDLC110	1585 MWT	А		1			
	SWDLC111	57 MERRELL AVE	А		1			
	SWDLC112	82 NORTON ST	А		1			
	SWDLC113	67 OAKLAND RD	А		1			
	SWDLC114	327 SOUTH END RD	А		1			
	SWDLC115	972 SOUTH MAIN ST	А		1			
	SWDLC116	106 SUMMER ST	А		1			
	SWDLC117	73 SUNNYRIDGE DR	А		1			
	SWDLC118	18 TAUNTON ST	А		1			
	SWDLC119	31 VERMONT TERRACE	А		1			
	SWDLC12	163 BUTTERNUT LANE	А	Y	1			
	SWDLC120	164 WEST MAIN ST	А		1			
	SWDLC121	167 WONX SPRING RD	А		1			
	SWDLC13	29 CANTERBURY LANE	А	Y	1			
	SWDLC14	130 CICCOLELLA COURT	А	Y	1			
	SWDLC15	140 CREST ROAD	А	Y	1			
	SWDLC16	54 DAYTON DRIVE	А	Y	1			
	SWDLC17	197 DECKERT DRIVE	I	Y	1			
	SWDLC18	73 DEERBROOKE CRICLE	I	Y	1			
	SWDLC19	93 DOE MEADOW COURT	l I	Y	1			
	SWDLC20	105 DOE MEADOW COURT	A	Y	1			
	SWDLC21	54GALLANT DRIVE	А	Y	1			
	SWDLC22	87 GREAT PINE PATH	А	Y	1			
	SWDLC23	28 GREENWOOD DRIVE	I	Y	1			
	SWDLC24	50 GREENWOOD DRIVE	I	Y	1			
	SWDLC25	6 GREYSTONE DRIVE	I	Y	1			
	SWDLC26	20 GREYSTONE DRIVE	I	Y	1			
	SWDLC27	32 GREYSTOE DRIVE	I.	Y	1			
	SWDLC28	50 GREYSTONE DRIVE	А	Y	1			
	SWDLC29	51 GREYSTONE DRIVE	А	Y	1			
	SWDLC30	78 GREYSTONE DRIVE	А	Y	1			
	SWDLC31	105 GREYSTONE DRIVE	I	Y	1			
	SWDLC32	461 HART STREET	А	Y	1			
	SWDLC33	82 HOLLY HILL DRIVE	А	Y	1			
	SWDLC34	96 HOLLY HILL DRIVE	А	Y	1			
	SWDLC35	139 HUCKLEBERRY LANE	А	Y	1			
	SWDLC36	192 LEPAGE DRIVE	А	Y	1			
	SWDLC37	24 MARK DRIVE	А	Y	1			

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

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PWS ID	PWS Name			Classification	Population	Owner Type	Primary Source
CT1310011	SOUTHINGTON WATER DEPARTMENT			С	43,069	L	SW
Local Address	where applicable)	Service	Resider	itial Commer	cial Industri	al Combine	ed Agricultural
		Connections				13,665	5

Towns Served: CHESH	HRE, SOUTHINGTON	I, WOLCOTT
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SWDLC38         50 MARK DRIVE         I         Y         1           SWDLC39         580 MOUNT VERNON RD         A         Y         1           SWDLC40         10 NUNZIO DRIVE         I         Y         1           SWDLC41         50 NUNZIO DRIVE         A         Y         1           SWDLC42         64 NUNZIO DRIVE         I         Y         1           SWDLC43         56 NUNZIO DRIVE         I         Y         1           SWDLC44         74 NUNZIO DRIVE         A         Y         1           SWDLC43         75 NUNZIO DRIVE         A         Y         1           SWDLC44         74 NUNZIO DRIVE         A         Y         1           SWDLC44         75 NUNZIO DRIVE         I         Y         1           SWDLC43         105 NUNZIO DRIVE         I         Y         1           SWDLC50         120 NUNZIO DRIVE         I         Y         1           SWDLC53         21 ROYAL OAK DRIVE         I         Y         1           SWDLC54         20 SUNSET RIGOE         I         Y         1           SWDLC55         70 RUNZIO DRIVE         I         1           SWDLC54		Water System Facili	ity and Sampling Po	oint Ir	vento	г <b>у</b>			
Facility ID         ID         Description         Status         Rule         Rule Tier         Asbestos         WQP 2 DBPR           SWDLC38         50 MARK DRIVE         I         Y         1           SWDLC39         50 MOUNT VERNON RD         A         Y         1           SWDLC41         50 MUNZIO DRIVE         I         Y         1           SWDLC44         64 MUNZIO DRIVE         A         Y         1           SWDLC44         64 MUNZIO DRIVE         I         Y         1           SWDLC44         74 NUNZIO DRIVE         I         Y         1           SWDLC45         55 NUNZIO DRIVE         I         Y         1           SWDLC46         55 NUNZIO DRIVE         I         Y         1           SWDLC45         57 NUNZIO DRIVE         I         Y         1           SWDLC46         55 NUNZIO DRIVE         I         Y         1           SWDLC51         57 ROXBURY ROAD         I         Y         1           SWDLC52         57 ROXBURY ROAD         I         Y         1           SWDLC55         96 WOODBERRY HILL DR         A         Y         1           SWDLC56         90 NUNZIO DRIVE	Water				Total	Lead and			
SWDLC38         50 MARK DRIVE         I         Y         1           SWDLC39         580 MOUNT VERNON RD         A         Y         1           SWDLC41         50 NUNZIO DRIVE         A         Y         1           SWDLC41         50 NUNZIO DRIVE         A         Y         1           SWDLC42         64 NUNZIO DRIVE         A         Y         1           SWDLC43         55 NUNZIO DRIVE         A         Y         1           SWDLC44         74 NUNZIO DRIVE         A         Y         1           SWDLC48         75 NUNZIO DRIVE         A         Y         1           SWDLC48         75 NUNZIO DRIVE         A         Y         1           SWDLC48         105 NUNZIO DRIVE         A         Y         1           SWDLC50         120 NUNZIO DRIVE         A         Y         1           SWDLC51         57 ROXBURY ROAD         I         Y         1           SWDLC52         120 NUNZIO DRIVE         A         Y         1           SWDLC53         11 ROXAD ORIVE         I         Y         1           SWDLC54         20 SUNSET RIGGE         I         Y         1           SWDLC55 </th <th>System Water System Facili</th> <th>ty Sampling Point</th> <th></th> <th></th> <th>Coliform</th> <th>Copper</th> <th></th> <th>S</th> <th>stage</th>	System Water System Facili	ty Sampling Point			Coliform	Copper		S	stage
SWDLC39S80 MOUNT VERNON RDAY1SWDLC4010 NUNZO DRIVEIY1SWDLC4264 NUNZIO DRIVEIY1SWDLC4365 NUNZIO DRIVEIY1SWDLC4474 NUNZIO DRIVEIY1SWDLC4575 NUNZIO DRIVEIY1SWDLC4685 NUNZIO DRIVEIY1SWDLC4795 NUNZIO DRIVEIY1SWDLC48105 NUNZIO DRIVEIY1SWDLC49100 NUNZIO DRIVEIY1SWDLC5157 ROSBURY ROADIY1SWDLC5257 ROSBURY ROADIY1SWDLC53120 NUNZIO DRIVEIY1SWDLC54120 NUNZIO DRIVEIY1SWDLC5550 NUNZIO DRIVEIY1SWDLC5550 NUNZIO DRIVEIY1SWDLC5650 NUNZIO DRIVEIY1SWDLC5774 NUNZIO DRIVEIY1SWDLC5850 NUNZIO DRIVEIY1SWDLC54120 NUNZIO DRIVEI	Facility ID	ID	Description	Status	Rule	Rule Tier	Asbestos	WQP 2	DBPR
SWDLC4010 NUNZIO DRIVEIY1SWDLC4150 NUNZIO DRIVEIY1SWDLC4365 NUNZIO DRIVEIY1SWDLC4474 NUNZIO DRIVEIY1SWDLC4575 NUNZIO DRIVEAY1SWDLC4655 NUNZIO DRIVEAY1SWDLC4795 NUNZIO DRIVEIY1SWDLC48105 NUNZIO DRIVEIY1SWDLC49105 NUNZIO DRIVEIY1SWDLC41105 NUNZIO DRIVEIY1SWDLC50120 NUNZIO DRIVEIY1SWDLC5157 ROSBURY ROADAY1SWDLC5221 ROYAL OAK DRIVEIY1SWDLC5321 ROYAL OAK DRIVEIY1SWDLC5420 SUNSET RIDGEIY1SWDLC5550 NUNZIO DRIVEII1SWDLC5650 NUNZIO DRIVEII1SWDLC5774 NUNZIO DRIVEII1SWDLC50110 NUNZIO DRIVEII1SWDLC56120 NUNZIO DRIVEII1SWDLC57120 NUNZIO DRIVEII1SWDLC56120 NUNZIO DRIVEIIISWDLC56120 NUNZIO DRIVEIIISWDLC57120 NUNZIO DRIVEIIISWDLC56120 NUNZIO DRIVEIIISWDLC57120 NUNZIO DRIVE<		SWDLC38	50 MARK DRIVE	I.	Y	1			
SWDLC4150 NUNZIO DRIVEAY1SWDLC4264 NUNZIO DRIVEIY1SWDLC4474 NUNZIO DRIVEAY1SWDLC4575 NUNZIO DRIVEIY1SWDLC4685 NUNZIO DRIVEIY1SWDLC4795 NUNZIO DRIVEIY1SWDLC48105 NUNZIO DRIVEIY1SWDLC48105 NUNZIO DRIVEIY1SWDLC49110 NUNZIO DRIVEIY1SWDLC5157 ROXBURY ROADIY1SWDLC5257 ROXBURY ROADIY1SWDLC5321 ROYAL OAK DRIVEIY1SWDLC5420 SUNSET RIDGEIY1SWDLC5550 NUNZIO DRIVEIY1SWDLC5650 NUNZIO DRIVEIY1SWDLC5774 NURZIO DRIVEIY1SWDLC56110 NURZIO DRIVEII1SWDLC56110 NURZIO DRIVEII1SWDLC56110 NURZIO DRIVEII1SWDLC561120 NUNZIO DRIVEII1SWDLC61120 NUNZIO DRIVEII1SWDLC6333 BERKLEY AVEAI1SWDLC6449 BERKLEY AVEAI1SWDLC6550 BURVEL AVEAI1SWDLC6518 BERLIN STAI1SWDLC6618 BERLIN STAI </td <td></td> <td>SWDLC39</td> <td>580 MOUNT VERNON RD</td> <td>А</td> <td>Y</td> <td>1</td> <td></td> <td></td> <td></td>		SWDLC39	580 MOUNT VERNON RD	А	Y	1			
SWDLC4264 NUNZIO DRIVEIY1SWDLC3365 NUNZIO DRIVEIY1SWDLC4474 NUNZIO DRIVEIY1SWDLC4575 NUNZIO DRIVEIY1SWDLC4685 NUNZIO DRIVEIY1SWDLC4795 NUNZIO DRIVEIY1SWDLC48105 NUNZIO DRIVEIY1SWDLC49100 NUNZIO DRIVEIY1SWDLC30120 NUNZIO DRIVEIY1SWDLC3157 ROXBURY ROADIY1SWDLC5257 ROXBURY ROADIY1SWDLC5321 ROYAL OAX DRIVEIY1SWDLC5420 SUNSET RIDECIY1SWDLC5596 WOODBERRY HILDRAY1SWDLC5650 NUNZIO DRIVEII1SWDLC5650 NUNZIO DRIVEII1SWDLC5650 NUNZIO DRIVEII1SWDLC5650 NUNZIO DRIVEII1SWDLC5621 BELLEVIEW AVEAI1SWDLC660120 NUNZIO DRIVEIIISWDLC661120 NUNZIO DRIVEIIISWDLC661120 NUNZIO DRIVEIIISWDLC661120 NUNZIO DRIVEIIISWDLC661120 NUNZIO DRIVEIIISWDLC661120 NUNZIO DRIVEIIISWDLC661120 NUNZIO DRIVE		SWDLC40	10 NUNZIO DRIVE	I.	Y	1			
SWDLC4365 NUNZIO DRIVEIY1SWDLC4475 NUNZIO DRIVEIY1SWDLC4575 NUNZIO DRIVEIY1SWDLC4685 NUNZIO DRIVEIY1SWDLC4795 NUNZIO DRIVEIY1SWDLC48105 NUNZIO DRIVEIY1SWDLC50120 NUNZIO DRIVEIY1SWDLC5157 ROXBURY ROADIY1SWDLC5227 ROXBURY ROADIY1SWDLC5596 WOODBERRY HILL DRIY1SWDLC5650 NUNZIO DRIVEIY1SWDLC5774 NUNZIO DRIVEIY1SWDLC5850 NUNZIO DRIVEIY1SWDLC5596 WOODBERRY HILL DRIY1SWDLC5650 NUNZIO DRIVEIY1SWDLC5650 NUNZIO DRIVEIY1SWDLC56100 NUNZIO DRIVEIY1SWDLC56110 NUNZIO DRIVEIY1SWDLC5723 BERLIN STAY1SWDLC56126 ERLIN STAY1SWDLC56126 BERLIN STAY1SWDLC56126 BURWELL AVEAY1SWDLC56126 BURWELL AVEAY1SWDLC56126 BURWELL AVEAY1SWDLC56126 BURWELL AVEAY1SWDLC57258 BURWELL AVEA <td< td=""><td></td><td>SWDLC41</td><td>50 NUNZIO DRIVE</td><td>А</td><td>Y</td><td>1</td><td></td><td></td><td></td></td<>		SWDLC41	50 NUNZIO DRIVE	А	Y	1			
SWDLC4474 NUNZIO DRIVEAY1SWDLC4575 NUNZIO DRIVEIY1SWDLC4685 NUNZIO DRIVEIY1SWDLC4795 NUNZIO DRIVEIY1SWDLC48105 NUNZIO DRIVEIY1SWDLC45110 NUNZIO DRIVEIY1SWDLC50120 NUNZIO DRIVEAY1SWDLC51110 NUNZIO DRIVEAY1SWDLC5257 ROXBURY ROADAY1SWDLC5321 ROYAL OAK DRIVEIY1SWDLC5420 SUNSET RIDGEIY1SWDLC5596 WOODBERRY HILL DRAY1SWDLC5696 NUNZIO DRIVEII1SWDLC5774 NUNZIO DRIVEII1SWDLC56110 NUNZIO DRIVEII1SWDLC5695 NUNZIO DRIVEII1SWDLC56110 NUNZIO DRIVEII1SWDLC56110 NUNZIO DRIVEIIISWDLC56110 NUNZIO DRIVEIIISWDLC56110 NUNZIO DRIVEIIISWDLC56120 NUNZIO DRIVEIIISWDLC56130 NUNZIO DRIVEIIISWDLC56130 SERKLEY AVEAIISWDLC5635 BERKLEY AVEAIISWDLC56255 BIRSTOL STAIISWDLC56256 BIRSTOL ST <td< td=""><td></td><td>SWDLC42</td><td>64 NUNZIO DRIVE</td><td>I.</td><td>Y</td><td>1</td><td></td><td></td><td></td></td<>		SWDLC42	64 NUNZIO DRIVE	I.	Y	1			
SWDLC4575 NUNZIO DRIVEIY1SWDLC4685 NUNZIO DRIVEAY1SWDLC4795 NUNZIO DRIVEIY1SWDLC48105 NUNZIO DRIVEIY1SWDLC49110 NUNZIO DRIVEIY1SWDLC50120 NUNZIO DRIVEAY1SWDLC5157 ROXBURY ROADAY1SWDLC5257 ROXBURY ROADAY1SWDLC5321 ROYAL OAK DRIVEIY1SWDLC5420 SUNSET RIDGEIY1SWDLC5596 WOODBERRY HILLDRAY1SWDLC5650 NUNZIO DRIVEIY1SWDLC5695 NUNZIO DRIVEII1SWDLC5695 NUNZIO DRIVEII1SWDLC5695 NUNZIO DRIVEII1SWDLC5695 NUNZIO DRIVEII1SWDLC5695 NUNZIO DRIVEII1SWDLC56120 NUNZIO DRIVEII1SWDLC6333 BERKLEY AVEAI1SWDLC66148 BERLIN STAIISWDLC66126 SURSTOL STAIISWDLC67158 HIRMON DAVEAIISWDLC67148 HORMON DAVEAIISWDLC67158 URGVC70148 HIRMON DAVEAISWDLC67138 HIRMON DAVEAIISWDLC67138 HIRMON DAVE <t< td=""><td></td><td>SWDLC43</td><td>65 NUNZIO DRIVE</td><td>I</td><td>Y</td><td>1</td><td></td><td></td><td></td></t<>		SWDLC43	65 NUNZIO DRIVE	I	Y	1			
SWDLC4685 NUNZIO DRIVEAY1SWDLC4795 NUNZIO DRIVEIY1SWDLC48105 NUNZIO DRIVEIY1SWDLC49100 NUNZIO DRIVEIY1SWDLC50120 NUNZIO DRIVEAY1SWDLC5157 ROXBURY ROADIY1SWDLC5257 ROXBURY ROADIY1SWDLC5321 ROYAL OAK DRIVEIY1SWDLC5596 WOODBERRY HILL DRAY1SWDLC5596 WOODBERRY HILL DRAY1SWDLC5650 NUNZIO DRIVEIY1SWDLC5774 NUNZIO DRIVEIY1SWDLC5885 NUNZIO DRIVEIY1SWDLC5995 NUNZIO DRIVEIY1SWDLC61120 NUNZIO DRIVEIY1SWDLC6221 BELLEVIEW AVEAY1SWDLC6221 BELLEVIEW AVEAY1SWDLC6449 BERKLEY AVEAY1SWDLC6576 BERLIN STAY1SWDLC6678 BERLIN STAY1SWDLC6679 GROVE STAY1SWDLC70118 HIGHWOOD AVEAY1SWDLC70118 HIGHWOOD AVEAY1SWDLC70118 HIGHWOOD AVEAY1SWDLC70118 HIGHWOOD AVEAY1SWDLC70114 HIGHWOOD AVEA<		SWDLC44	74 NUNZIO DRIVE	А	Y	1			
SWDLC4795 NUNZIO DRIVEIY1SWDLC48105 NUNZIO DRIVEIY1SWDLC49110 NUNZIO DRIVEAY1SWDLC50120 NUNZIO DRIVEAY1SWDLC5157 ROXBURY ROADAY1SWDLC5257 ROXBURY ROADAY1SWDLC5420 SUNSET RIDGEIY1SWDLC5596 WOODBERRY HILL DRAY1SWDLC5650 NUNZIO DRIVEIY1SWDLC5774 NUNZIO DRIVEIY1SWDLC5885 NUNZIO DRIVEIY1SWDLC5995 NUNZIO DRIVEIY1SWDLC50100 NUNZIO DRIVEIY1SWDLC50100 NUNZIO DRIVEIY1SWDLC60110 NUNZIO DRIVEIY1SWDLC60120 NUNZIO DRIVEIY1SWDLC6121 BELLEVIEW AVEAY1SWDLC6221 BELLEVIEW AVEAY1SWDLC6449 BERKLEY AVEAY1SWDLC66128 DERIN STAY1SWDLC6726 SISTOL STAY1SWDLC6825 BURWELL AVEAY1SWDLC70118 HIGHWOOD AVEAY1SWDLC7149 HOMESDALE AVEAY1SWDLC7231 KNOX DRAY1SWDLC7424 MARION AVEAY <td></td> <td>SWDLC45</td> <td>75 NUNZIO DRIVE</td> <td>I</td> <td>Y</td> <td>1</td> <td></td> <td></td> <td></td>		SWDLC45	75 NUNZIO DRIVE	I	Y	1			
SWDLC48105 NUNZIO DRIVEIY1SWDLC49110 NUNZIO DRIVEIY1SWDLC50120 NUNZIO DRIVEAY1SWDLC5157 ROXBURY ROADAY1SWDLC5257 ROXBURY ROADAY1SWDLC5321 ROYAL OAK DRIVEIY1SWDLC5420 SUNSET RIDGEIY1SWDLC5550 NUNZIO DRIVEIY1SWDLC5650 NUNZIO DRIVEII1SWDLC5774 NUNZIO DRIVEII1SWDLC5650 NUNZIO DRIVEII1SWDLC5695 NUNZIO DRIVEIIISWDLC5621 BELLEVIEW AVEAIISWDLC61120 NUNZIO DRIVEIIISWDLC6333 BERKLEY AVEAIISWDLC6449 BERKLEY AVEAIISWDLC6575 BISTOL STAIISWDLC6675 BISTOL STAIISWDLC6725 BINSTOL STAIISWDLC6825 BURWELL AVEAIISWDLC70118 HIGHWOOD AVEAIISWDLC7149 HOMESDALE AVEAIISWDLC7231 KNOX DRAIISWDLC7537 LACEY RDAIISWDLC7527 MACARTHUR DRAIISWDLC7527 MACARTHUR DRAII <td></td> <td>SWDLC46</td> <td>85 NUNZIO DRIVE</td> <td>А</td> <td>Y</td> <td>1</td> <td></td> <td></td> <td></td>		SWDLC46	85 NUNZIO DRIVE	А	Y	1			
SWDLC49110 NUNZIO DRIVEIY1SWDLC50120 NUNZIO DRIVEAY1SWDLC5157 ROXBURY ROADIY1SWDLC5257 ROXBURY ROADIY1SWDLC5321 ROYAL OAK DRIVEIY1SWDLC5420 SUNSET RIDGEIY1SWDLC5596 WOODBERRY HILL DRAY1SWDLC5650 NUNZIO DRIVEIY1SWDLC5774 NUNZIO DRIVEII1SWDLC5885 NUNZIO DRIVEII1SWDLC5895 NUNZIO DRIVEII1SWDLC61120 NUNZIO DRIVEII1SWDLC6221 BELLEVIEW AVEAI1SWDLC6333 BERKLEY AVEAI1SWDLC6449 BERKLEY AVEAI1SWDLC6575 RUSTOL STAI1SWDLC66148 BERLIN STAI1SWDLC67265 BRISTOL STAI1SWDLC6825 BURWELL AVEAI1SWDLC67267 GRISTOL STAI1SWDLC7149 HOMESDALE AVEAI1SWDLC7231 KNOX DRAIISWDLC7337 LACEY RDAI1SWDLC74214 MARION AVEAI1SWDLC7527 MACARTHUR DRAI1SWDLC7537 MACARTHUR DRAI1<		SWDLC47	95 NUNZIO DRIVE	I.	Y	1			
SWDLCS0120 NUNZIO DRIVEAY1SWDLCS157 ROXBURY ROADIY1SWDLCS257 ROXBURY ROADAY1SWDLCS257 ROXBURY ROADIY1SWDLCS221 ROYAL OAK DRIVEIY1SWDLCS420 SUNSET RIDGEIY1SWDLCS596 WOODBERRY HILLDRAY1SWDLCS650 NUNZIO DRIVEII1SWDLCS650 NUNZIO DRIVEII1SWDLCS695 NUNZIO DRIVEII1SWDLCS695 NUNZIO DRIVEII1SWDLC5010 NUNZIO DRIVEII1SWDLC51120 NUNZIO DRIVEII1SWDLC5211 BELLEVIEW AVEAI1SWDLC5333 BERKLEY AVEAI1SWDLC5687 BERLIN STAI1SWDLC56265 BRISTOL STAI1SWDLC56265 BRISTOL STAI1SWDLC5679 GROVE STAI1SWDLC70118 HIGHWOOD AVEAIISWDLC7231 KACEY RDAIISWDLC7337 LACEY RDAIISWDLC7527 MACARTHUR DRAII		SWDLC48	105 NUNZIO DRIVE	I.	Y	1			
SWDLC5157 ROXBURY ROADIY1SWDLC5257 ROXBURY ROADAY1SWDLC5321 ROYAL OAK DRIVEIY1SWDLC5420 SUNAET RIDGEIY1SWDLC5596 WOODBERRY HILLDRAY1SWDLC5596 WOODBERRY HILLDRAY1SWDLC5650 NUNZIO DRIVEAY1SWDLC5774 NUNZIO DRIVEAY1SWDLC5885 NUNZIO DRIVEII1SWDLC5095 NUNZIO DRIVEII1SWDLC51110 NUNZIO DRIVEII1SWDLC5221 BELLEVIEW AVEAI1SWDLC5213 BERKLEY AVEAI1SWDLC5687 BERLIN STAI1SWDLC56255 BISTOL STAI1SWDLC5625 BURWELL AVEAI1SWDLC5025 BURVELLAVEAI1SWDLC5025 BURVELLAVEAI1SWDLC5025 BURVELLAVEAI1SWDLC50118 HIGHWOOD AVEAIISWDLC7131 KNOX DRAIISWDLC7337 LACEY RDAIISWDLC7337 LACEY RDAIISWDLC74224 MARION AVEAIISWDLC7527 MACARTHUR DRAIISWDLC7527 MACARTHUR DRAII </td <td></td> <td>SWDLC49</td> <td>110 NUNZIO DRIVE</td> <td>1</td> <td>Y</td> <td>1</td> <td></td> <td></td> <td></td>		SWDLC49	110 NUNZIO DRIVE	1	Y	1			
SWDLC5257 ROXBURY ROADAY1SWDLC5321 ROYAL OAK DRIVEIY1SWDLC5420 SUNSET RIDGEIY1SWDLC5596 WOODBERRY HILLDRAY1SWDLC5650 NUNZIO DRIVEAY1SWDLC5774 NUNZIO DRIVEAY1SWDLC5885 NUNZIO DRIVEI11SWDLC5995 NUNZIO DRIVEI11SWDLC50110 NUNZIO DRIVEI11SWDLC61120 NUNZIO DRIVEI11SWDLC62121 BELLEVIEW AVEA1SWDLC6333 BERKLEY AVEA1SWDLC6449 BERKLEY AVEA1SWDLC6587 BERLIN STA1SWDLC66148 BERLIN STA1SWDLC6825 BURWELL AVEA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7137 LACEY RDA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC50	120 NUNZIO DRIVE	А	Y	1			
SWDLCS321 ROYAL OAK DRIVEIY1SWDLCS420 SUNSET RIDGEIY1SWDLCS596 WOODBERRY HILL DRAY1SWDLCS650 NUNZIO DRIVEII1SWDLCS650 NUNZIO DRIVEAI1SWDLCS774 NUNZIO DRIVEII1SWDLCS995 NUNZIO DRIVEII1SWDLCS995 NUNZIO DRIVEII1SWDLC60110 NUNZIO DRIVEII1SWDLC61120 NUNZIO DRIVEII1SWDLC6221 BELLEVIEW AVEAISWDLC6333 BERKLEY AVEAISWDLC6449 BERKLEY AVEAISWDLC6587 BERLIN STAISWDLC66126 BRISTOL STAISWDLC66126 BRISTOL STAISWDLC70118 HIGHWOOD AVEAISWDLC70118 HIGHWOOD AVEAISWDLC7031 LACY RDAISWDLC7337 LACY RDAISWDLC74224 MARION AVEAISWDLC7527 MACARTHUR DRAI		SWDLC51	57 ROXBURY ROAD	I.	Y	1			
SWDLCS420 SUNSET RIDGEIY1SWDLCS596 WOODBERRY HILL DRAY1SWDLCS650 NUNZIO DRIVEI11SWDLCS774 NUNZIO DRIVEA11SWDLCS885 NUNZIO DRIVEI11SWDLCS995 NUNZIO DRIVEI11SWDLC60110 NUNZIO DRIVEI11SWDLC61120 NUNZIO DRIVEI11SWDLC6221 BELLEVIEW AVEA11SWDLC6333 BERKLEY AVEA11SWDLC6449 BERKLEY AVEA11SWDLC6587 BERLIN STA11SWDLC66126 SURVELL AVEA11SWDLC6679 GROVE STA11SWDLC70118 HIGHWOOD AVEA11SWDLC7231 KNOX DRA11SWDLC7337 LACEY RDA11SWDLC7424 MARION AVEA11SWDLC7527 MACARTHUR DRA11SWDLC7537 LACEY RDA11SWDLC7527 MACARTHUR DRA11SWDLC7527 MACARTHUR DRA11SWDLC7537 LACEY RDA11SWDLC7537 LACEY RDA11SWDLC7537 LACEY RDA11SWDLC7537 LACEY RDA11SWDLC75		SWDLC52	57 ROXBURY ROAD	А	Y	1			
SWDLC5596 WOODBERRY HILLDRAY1SWDLC5650 NUNZIO DRIVEI1SWDLC5774 NUNZIO DRIVEA1SWDLC5885 NUNZIO DRIVEI1SWDLC5995 NUNZIO DRIVEI1SWDLC60100 NUNZIO DRIVEI1SWDLC61120 NUNZIO DRIVEI1SWDLC6221 BELLEVIEW AVEA1SWDLC6333 BERKLEY AVEA1SWDLC6449 BERKLEY AVEA1SWDLC6587 BERLIN STA1SWDLC66148 BERLIN STA1SWDLC67265 BRISTOL STA1SWDLC6825 BURWELL AVEA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7131 LKNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC53	21 ROYAL OAK DRIVE	I	Y	1			
SWDLC5650 NUNZIO DRIVEI1SWDLC5774 NUNZIO DRIVEA1SWDLC5885 NUNZIO DRIVEI1SWDLC5995 NUNZIO DRIVEI1SWDLC60110 NUNZIO DRIVEI1SWDLC61120 NUNZIO DRIVEI1SWDLC6221 BELLEVIEW AVEA1SWDLC6333 BERKLEY AVEA1SWDLC6449 BERKLEY AVEA1SWDLC6587 BERLIN STA1SWDLC66148 BERLIN STA1SWDLC6679 GROVE STA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7149 HOMESDALE AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC54	20 SUNSET RIDGE	I.	Y	1			
SWDLC5774 NUNZIO DRIVEA1SWDLC5885 NUNZIO DRIVEI1SWDLC5995 NUNZIO DRIVEI1SWDLC60110 NUNZIO DRIVEI1SWDLC61120 NUNZIO DRIVEI1SWDLC6221 BELLEVIEW AVEA1SWDLC6333 BERKLEY AVEA1SWDLC6449 BERKLEY AVEA1SWDLC6587 BERLIN STA1SWDLC66148 BERLIN STA1SWDLC6979 GROVE STA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7149 HOMESDALE AVEA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC55	96 WOODBERRY HILL DR	А	Y	1			
SWDLCS885 NUNZIO DRIVEI1SWDLCS995 NUNZIO DRIVEI1SWDLC60110 NUNZIO DRIVEI1SWDLC61120 NUNZIO DRIVEI1SWDLC6221 BELLEVIEW AVEA1SWDLC6333 BERKLEY AVEA1SWDLC6449 BERKLEY AVEA1SWDLC6587 BERLIN STA1SWDLC66148 BERLIN STA1SWDLC67265 BRISTOL STA1SWDLC6825 BURWELL AVEA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7149 HOMESDALE AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC56	50 NUNZIO DRIVE	I.		1			
SWDLC5995 NUNZIO DRIVEI1SWDLC60110 NUNZIO DRIVEI1SWDLC61120 NUNZIO DRIVEI1SWDLC6221 BELLEVIEW AVEA1SWDLC6333 BERKLEY AVEA1SWDLC6449 BERKLEY AVEA1SWDLC6587 BERLIN STA1SWDLC66148 BERLIN STA1SWDLC67265 BRISTOL STA1SWDLC6825 BURWELL AVEA1SWDLC6979 GROVE STA1SWDLC7118 HIGHWOOD AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC57	74 NUNZIO DRIVE	А		1			
SWDLC60110 NUNZIO DRIVEI1SWDLC61120 NUNZIO DRIVEI1SWDLC6221 BELLEVIEW AVEA1SWDLC6333 BERKLEY AVEA1SWDLC6449 BERKLEY AVEA1SWDLC6587 BERLIN STA1SWDLC66148 BERLIN STA1SWDLC67265 BRISTOL STA1SWDLC6825 BURWELL AVEA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC58	85 NUNZIO DRIVE	I		1			
SWDLC61120 NUNZIO DRIVEI1SWDLC6221 BELLEVIEW AVEA1SWDLC6333 BERKLEY AVEA1SWDLC6449 BERKLEY AVEA1SWDLC6587 BERLIN STA1SWDLC66148 BERLIN STA1SWDLC67265 BRISTOL STA1SWDLC6825 BURWELL AVEA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7149 HOMESDALE AVEA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC59	95 NUNZIO DRIVE	I.		1			
SWDLC6221 BELLEVIEW AVEA1SWDLC6333 BERKLEY AVEA1SWDLC6449 BERKLEY AVEA1SWDLC6587 BERLIN STA1SWDLC66148 BERLIN STA1SWDLC67265 BRISTOL STA1SWDLC6825 BURWELL AVEA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7149 HOMESDALE AVEA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC60	110 NUNZIO DRIVE	I		1			
SWDLC6333 BERKLEY AVEA1SWDLC6449 BERKLEY AVEA1SWDLC6587 BERLIN STA1SWDLC66148 BERLIN STA1SWDLC67265 BRISTOL STA1SWDLC6825 BURWELL AVEA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7149 HOMESDALE AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC61	120 NUNZIO DRIVE	I		1			
SWDLC6449 BERKLEY AVEA1SWDLC6587 BERLIN STA1SWDLC66148 BERLIN STA1SWDLC67265 BRISTOL STA1SWDLC6825 BURWELL AVEA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7149 HOMESDALE AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC62	21 BELLEVIEW AVE	А		1			
SWDLC6587 BERLIN STA1SWDLC66148 BERLIN STA1SWDLC67265 BRISTOL STA1SWDLC6825 BURWELL AVEA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7149 HOMESDALE AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC63	33 BERKLEY AVE	А		1			
SWDLC66148 BERLIN STA1SWDLC67265 BRISTOL STA1SWDLC6825 BURWELL AVEA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7149 HOMESDALE AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC64	49 BERKLEY AVE	А		1			
SWDLC67265 BRISTOL STA1SWDLC6825 BURWELL AVEA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7149 HOMESDALE AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC65	87 BERLIN ST	А		1			
SWDLC6825 BURWELL AVEA1SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7149 HOMESDALE AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC66	148 BERLIN ST	А		1			
SWDLC6979 GROVE STA1SWDLC70118 HIGHWOOD AVEA1SWDLC7149 HOMESDALE AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC67	265 BRISTOL ST	А		1			
SWDLC70118 HIGHWOOD AVEA1SWDLC7149 HOMESDALE AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC68	25 BURWELL AVE	А		1			
SWDLC7149 HOMESDALE AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC69	79 GROVE ST	А		1			
SWDLC7149 HOMESDALE AVEA1SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1		SWDLC70	118 HIGHWOOD AVE	А		1			
SWDLC7231 KNOX DRA1SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1				А		1			
SWDLC7337 LACEY RDA1SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1			31 KNOX DR	А		1			
SWDLC74224 MARION AVEA1SWDLC7527 MACARTHUR DRA1						1			
SWDLC75 27 MACARTHUR DR A 1			224 MARION AVE	А		1			
			27 MACARTHUR DR	А		1			
		SWDLC76		А		1			

	Connecticut Dep Water Ou	artment of ality Monit				0		ction	
PWS ID	PWS Name	uncy monit	or mg un		ssification	-		ner Type P	rimary Source
CT131001		PARTMENT		Ciù	C	· ·	,069	L	SW
	ress (where applicable)		Service	Residential	Commerc		ndustrial	Combined	Agricultural
Local Add			Connections	Residential	commerce		laastilai	13,665	Agriculturul
Towns Ser	ved: CHESHIRE, SOUTHINGTON, V	VOLCOTT						13,005	
101115 501			ity and Sar	nnling Do	int Inv	onto	r\/		
	water	System Facil	ity and Sai	iipiilig Pu			-		
Water System	Water System Facility	Sampling Point	Sampling Poi	nt.		<sup>-</sup> otal liform	Lead and Copper		Stage
Facility ID		ID	Description			Rule		Asbestos	WQP 2 DBPR
		SWDLC77	622 MWT		<u>Status</u> A		1		
		SWDLC78	38 MERRELL A	VF	A		-		
		SWDLC79	312 MILL ST		A		1		
		SWDLC80	51 OAK ST		А		1		
		SWDLC81	80 OAKLAND	RD	А		1		
		SWDLC82	101 OAKLAND		A		1		
		SWDLC83	1981 PECK LN		A		1		
		SWDLC84	387 SOUTH EI	ND RD	А		1		
		SWDLC85	974 SOUTH M		А		1		
		SWDLC86	287 SUMMER	ST	А		1		
		SWDLC87	165 SUMMIT		А		1		
		SWDLC88	42 TODD RD		А		1		
		SWDLC89	20 VERMONT	AVE	А		1		
		SWDLC90	76 WILBUR ST		А		1		
		SWDLC91	161 WONX SP	RING RD	А		1		
		SWDLC92	80 ACADEMY	ST	А		1		
		SWDLC93	56 BELLEVIEW	/ AVE	А		1		
		SWDLC94	25 BERKLEY A	VE	А		1		
		SWDLC95	71 BERKLEY A	VE	А		1		
		SWDLC96	10 BERKLEY C	Г	А		1		
		SWDLC97	37 BERLIN ST		А		1		
		SWDLC98	131 BERLIN ST	-	А		1		
		SWDLC99	39 BURWELL	AVE	А		1		
		UPSTREAM	WITHIN 5 SER	VICE CON	А				
00700	SOUTHINGTON FP - ENTRY POINT	3	EP - SOUTHIN	GTON FP	А				
00701	ENTRY POINT - WELL 1A	3	EP - WELL 1A		А				
00702	ENTRY POINT - WELLS 2 & 2A	3	EP - WELLS 2	& 2A	А				
00703		3	EP - WELL 3		А				
00704	ENTRY POINT - WELLS 7 & 7A	3	ENTRY POINT	- WELLS	A				
00705	ENTRY POINT - WELL 8	3	EP - WELL 8		A				
00706	ENTRY POINT - WELL 9	3	EP - WELL 9		A				
1170	WELL 8	2	WELL 8		A				
1170	WELL 1A	2	WELL 1A		A				
1172	WELL 3	2	WELL 3		A				
1175	WELL 9	2	WELL 9		A				
2235	SOUTHINGTON RESERVOIR #1	1	SOUTHINGTO		A				
2236	SOUTHINGTON RESERVOIR #2	1	SOUTHINGTO		A				
2237	SOUTHINGTON RESERVOIR #3	1	SOUTHINGTO	N KESERVOI	A				

	Connecticut Dep					0		ection	
	Water Qua	ality Monit	oring an					_	
PWS ID	PWS Name			(				wner Type	Primary Source
CT131001		PARTIMENT	Constant	Desidenti	C		43,069	L	SW
Local Addr	ress (where applicable)		Service Connections	Residenti	al Comm	ercial	Industrial	Combine	0
Towns Sor	ved: CHESHIRE, SOUTHINGTON, W		connections	,				13,665	
100013 361	· · ·			no na line a f					
	waters	System Facili	ity and Sa	mpling	Point in		-		
Water System Facility ID	Water System Facility	Sampling Point ID	Sampling Po Description	oint	Status	Tota Colifo Ruli	rm Coppei	•	Stage s WQP 2 DBPI
262	WELL #1A TREATMENT STATION	5	IESWTR - EN	TRY POINT	A				
30082	RESERVOIR #3 INTAKE								
30084	RESERVOIR #1 INTAKE								
310	SOUTHINGTON FILTER PLANT	5	EP - SOUTHI	NGTON FP	А				
492	WELLS 2 & 2A TREATMENT STATION	5	IESWTR - EN	TRY POINT	А				
493	WELL #3 TREATMENT STATION	5	IESWTR - EN	TRY POINT	А				
494	WELL 7 & 7A TREATMENT STATION	5	IESWTR - EN	TRY POINT	А				
495	WELL #8 TREATMENT STATION	5	IESWTR - EN	TRY POINT	А				
496	WELL #9 TREATMENT STATION	5	IESWTR - EN	TRY POINT	А				
50880	SOUTHINGTON FILTER PLANT STORAGE TANK								
50882	WEST QUEEN STREET TANK #1								
50884	WEST QUEEN STREET TANK #2								
50886	VILLAGE GATE STORAGE TANK								
54003	WEST QUEEN STREET BOOSTER STATION								
54005	SOUTHEAST PUMPING STATION								
58145	MARIONDALE DR TANK (NEW)								
60726	WELL 7A	2	WELL 7A		А				
61043	INTERCONNECTION - CT0930011 - RWA								
61740	WELL 2A	2	WELL 2A		А				
62091	MILL STREET TANK								
62289	EAST SIDE WATER STORAGE BOOSTER STATION								
62291	EASTSIDE WATER STORAGE TANK								
XX704	ENTRY POINT - WELL 7	3X	EP - WELL 7		А				
		Certified	Operator	Informa	ation				
Water Sv	stem Facility: DISTRIBUTION S		-						
-	assification: CLASS 2 DISTRIBUTION		2.00000						Certification
Operator		Operator Typ	e (	Certification	(s)				Expiration
HEDMAN,		CHIEF OPERATO				ANT	PERATOR -	CLASS IV	3/31/2026
							ATOR - CLAS		9/30/2025
GEIS, JAM	ES D.	ASSIGNED OPER					ATOR - CLAS		6/30/2025
							OPERATOR -		12/31/2025
	GIOLI, JOHN J.	ASSIGNED OPER					ATOR - CLAS		6/30/2024

		t Department of Publi					
PWS ID	PWS Name	er Quality Monitoring	and Con		Population O	1	imary Source
CT1310011		ATER DEPARTMENT		C	43,069	L	SW
	s (where applicable)	Service	Resider	-	· · · ·	-	Agricultura
	- (	Connect					
Towns Serve	d: CHESHIRE, SOUTHIN	NGTON, WOLCOTT				-,	
	· ·		tor Inform	nation			
Water Syste	em Facility: DISTRI	BUTION SYSTEM (WSF ID: 00600	)				
Facility Class	ification: CLASS 2 DIS	TRIBUTION SYSTEM					Certification
Operator Na	те	<b>Operator Type</b>	Certificatio	on(s)			Expiration
BEHARRY, JO	SEPH P.	ASSIGNED OPERATOR	DISTRIBUT	ON SYSTEM OF	PERATOR - CLAS	S III	3/31/2025
Water Syste	em Facility: WELL #	1A TREATMENT STATION (WSF	ID: 262)				
Facility Class	ification: CLASS 1 TRE	ATMENT PLANT					Certification
Operator Na	me	<b>Operator Type</b>	Certificatio	on(s)			Expiration
HEDMAN, M	ICHAEL	CHIEF OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS IV	3/31/2026
			DISTRIBUT	ON SYSTEM OF	PERATOR - CLAS	S II	9/30/2025
GEIS, JAMES	D.	ASSIGNED OPERATOR	DISTRIBUT	ON SYSTEM OF	PERATOR - CLAS	S III	6/30/2025
			WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS II	12/31/2025
SYLVESTER, A	ALBERT	ASSIGNED OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS IV	6/30/2024
KARELUS, DA	RIUS	ASSIGNED OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS I	9/30/2026
MONGILLO,	IEREMY M	ASSIGNED OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS III	6/30/2025
DELSANTO, L	ORENZO J	ASSIGNED OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS I	12/31/2024
Water Syste	em Facility: SOUTH	INGTON FILTER PLANT (WSF ID:	310)				
Facility Class	ification: CLASS 4 TRE	ATMENT PLANT					Certification
Operator Na	те	<b>Operator Type</b>	Certificatio	on(s)			Expiration
HEDMAN, M	ICHAEL	CHIEF OPERATOR	DISTRIBUT	ON SYSTEM OF	PERATOR - CLAS	S II	9/30/2025
			WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS IV	3/31/2026
GEIS, JAMES	D.	ASSIGNED OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS II	12/31/2025
			DISTRIBUT	ON SYSTEM OF	PERATOR - CLAS	S III	6/30/2025
SYLVESTER, A	ALBERT	ASSIGNED OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS IV	6/30/2024
KARELUS, DA	RIUS	ASSIGNED OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS I	9/30/2026
MONGILLO, .	IEREMY M	ASSIGNED OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS III	6/30/2025
DELSANTO, L	ORENZO J	ASSIGNED OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS I	12/31/2024
Water Syste	em Facility: WELLS	2 & 2A TREATMENT STATION (W	VSF ID: 492)				
Facility Class	ification: CLASS 2 TRE	ATMENT PLANT					Certification
<b>Operator Na</b>	те	<b>Operator Type</b>	Certificatio	on(s)			Expiration
HEDMAN, M	ICHAEL	CHIEF OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS IV	3/31/2026
			DISTRIBUT	ON SYSTEM OF	PERATOR - CLAS	S II	9/30/2025
geis, James	D.	ASSIGNED OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS II	12/31/2025
			DISTRIBUT	ON SYSTEM OF	PERATOR - CLAS	S III	6/30/2025
SYLVESTER, A	ALBERT	ASSIGNED OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS IV	6/30/2024
KARELUS, DA	RIUS	ASSIGNED OPERATOR	e Residential Commercial Industrial Combined ator Information 200) Certification(s) DISTRIBUTION SYSTEM OPERATOR - CLASS III F ID: 262) Certification(s) WATER TREATMENT PLANT OPERATOR - CLASS III DISTRIBUTION SYSTEM OPERATOR - CLASS III DISTRIBUTION SYSTEM OPERATOR - CLASS III WATER TREATMENT PLANT OPERATOR - CLASS III		9/30/2026		
MONGILLO,	IEREMY M	ASSIGNED OPERATOR	WATER TRI	EATMENT PLAN	IT OPERATOR -	CLASS III	6/30/2025

		<b>^</b>				<u> </u>			
		Quality Monitoring	an		*				
-						tion P			
					-				
Local Addres	s (where applicable)		tions	Resident	tial Comr	nercial	Industria		d Agricultura
								13,665	
TOWIS Served	J. CHESHIKE, SOUTHINGI		•						
		•			ation				
			D: 49	3)					
-	SOUTHINGTON WATER DEPARTMENT       C       43,669       L       SV         Incal Address (where applicable)       Service Connections       Residential       Commercial       Industrial       Combined       Agric         xwms Served: CHESHIRE, SOUTHINGTON, WOLCOTT       Certified Operator Information       Information       Industrial       Certified Operator Information         // Address       Certified Operator Information       Certified Operator Name       Operator Type       Certification(s)       Epip         EDMAN, MICHAEL       CHIEF OPERATOR       Distributions SYSTEM OPERATOR - CLASS II       9/30         LES, JAMES D.       ASSIGNED OPERATOR       WATER TREATMENT PLANT OPERATOR - CLASS II       6/30         AUSSIGNED OPERATOR       WATER TREATMENT PLANT OPERATOR - CLASS II       6/30         AUSSIGNED OPERATOR       WATER TREATMENT PLANT OPERATOR - CLASS II       6/30         AURELUS, DARIUS       ASSIGNED OPERATOR       WATER TREATMENT PLANT OPERATOR - CLASS II       6/30         Vater System Facility:       WELL 7 & 7A TREATMENT STATION (WSF ID: 494)       Certification(s)       Epip         Vater System Facility:       WELL 7 & 7A TREATMENT FLANT OPERATOR - CLASS II       6/30         Vater System Facility:       WELL 7 & 7A TREATMENT FLANT OPERATOR - CLASS II       6/30         Vater TREATMENT FLANT OPERATOR - CLAS		Certification						
		<b>Operator Type</b>	Се	ertificatio	n(s)				Expiration
HEDMAN, M	CHAEL	CHIEF OPERATOR							9/30/2025
			W	ATER TRE	ATMENT I	PLANT	OPERATOR	- CLASS IV	3/31/2026
GEIS, JAMES	D.	ASSIGNED OPERATOR	DI	STRIBUTIC	ON SYSTEM	л opef	RATOR - CL	ASS III	6/30/2025
			W	ATER TRE	ATMENT I	PLANT	OPERATOR	- CLASS II	12/31/2025
Water Quality Monitoring and Compliance Schedule           PWS ID         PWS Name         Classification         Population         Population           CT310011         SOUTHINGTON WATER DEPARTMENT         Classification         Population         Southington Water Department         Southington         Asoes         Asoes         Industrial         Combined         Agoes         Local Address (where applicable)         Service         Connections         Industrial         Combined         Agoes         Local Address (where applicable)         Connections         Industrial         Combined         Agoes         Local Address (where applicable)         Certifications         Classifications         Classifications         Classifications         Classifications         Classifications         Classifications         Classifications         Classification         Classifications         Classifications <t< td=""><td>6/30/2024</td></t<>					6/30/2024				
KARELUS, DA	RIUS	ASSIGNED OPERATOR	W	ATER TRE	ATMENT I	PLANT	OPERATOR	- CLASS I	9/30/2026
MONGILLO, J	EREMY M	ASSIGNED OPERATOR	W	ATER TRE	ATMENT I	PLANT	OPERATOR	- CLASS III	6/30/2025
Water Syste	m Facility: WELL 7 & 7	7A TREATMENT STATION (W	/SF ID	: 494)					
Facility Class	ification: CLASS 2 TREATM	MENT PLANT							Certificatio
<b>Operator Na</b>	me	<b>Operator Type</b>	Се	ertificatio	n(s)				Expiration
HEDMAN, M	CHAEL	CHIEF OPERATOR	W	ATER TRE	ATMENT I	PLANT	OPERATOR	- CLASS IV	3/31/2026
			DI	STRIBUTIC	ON SYSTEM	и орег	RATOR - CL	ASS II	9/30/2025
GEIS, JAMES	D.	ASSIGNED OPERATOR	DI	STRIBUTIC	ON SYSTE	И ОРЕР	RATOR - CL	ASS III	6/30/2025
			W	ATER TRE	ATMENT I	PLANT	OPERATOR	- CLASS II	12/31/202
SYLVESTER, A	LBERT	ASSIGNED OPERATOR	W	ATER TRE	ATMENT I	PLANT	OPERATOR	- CLASS IV	6/30/2024
Water Quality Monitoring and Compliance Schedule           PWS ID         PWS Name         Classification: Population Owner Type P           C131001         Sourtineston water perantment         c         a3,069         L           Local Address (where applicable)         Service         Residential         Commercial         Industrial         Combined           Towns Served: CHESHIRE, SOUTHINGTON, WOLCOTT         Certified Operator Information         Certification(s)         Classification: CLASS 1 TREATMENT STATION (WSF ID: 493)           Facility: Classification: CLASS 1 TREATMENT STATION (WSF ID: 493)         Certification(s)         Classification: CLASS 1 TREATMENT PLANT           Operator Name         Operator Type         Certification(s)         Class II           WATER TREATMENT PLANT OPERATOR - CLASS II         WATER TREATMENT PLANT OPERATOR - CLASS II           WATER TREATMENT PLANT OPERATOR - CLASS II         WATER TREATMENT PLANT OPERATOR - CLASS II           VUESTER, ALBERT         ASSIGNED OPERATOR         WATER TREATMENT PLANT OPERATOR - CLASS II           WATER TREATMENT PLANT OPERATOR - CLASS II         WATER TREATMENT PLANT OPERATOR - CLASS II           WATER TREATMENT PLANT OPERATOR - CLASS II         WATER TREATMENT PLANT OPERATOR - CLASS II           WATER TREATMENT PLANT OPERATOR - CLASS II         WATER TREATMENT PLANT OPERATOR - CLASS II           MORGILLD, JEREMY M         ASSIG		9/30/2026							
MONGILLO, J	EREMY M	ASSIGNED OPERATOR	W	ATER TRE	ATMENT I	PLANT	OPERATOR	- CLASS III	6/30/2025
DELSANTO, L	ORENZO J	ASSIGNED OPERATOR	W	ATER TRE	ATMENT I	PLANT	OPERATOR	- CLASS I	12/31/2024
Water Syste	m Facility: WELL #8 TI	REATMENT STATION (WSF I	D: 49	5)					
Facility Class	ification: CLASS 2 TREATN	MENT PLANT							Certification
<b>Operator</b> Na	me	<b>Operator Type</b>	Се	ertificatio	n(s)				Expiration
HEDMAN, M	CHAEL	CHIEF OPERATOR	DI	STRIBUTIC	ON SYSTEM	Л ОРЕР	RATOR - CL	ASS II	9/30/2025
			W	ATER TRE	ATMENT I	LANT	OPERATOR	- CLASS IV	3/31/2026
GEIS, JAMES	D.	ASSIGNED OPERATOR	W	ATER TRE	ATMENT I	LANT	OPERATOR	- CLASS II	12/31/202
Water Quality Monitoring and Compliance Schedule           PWS ID         PWS Name         Classification [Population Downer Type] Print C 43.069 L           CT330011         SouthinkGrow water bepartment         Classification [Population Downer Type] Print C 43.069 L           Local Address (where applicable)         Service Connections         Residential Commercial Industrial Combined / I.3,665           Water System Facility: WELL #3 TREATMENT STATION (WSF ID: 493)           Facility Classification: CLASS 1 TREATMENT STATION (WSF ID: 493)         Certification(s)         Calls (State Colspan="2">Certification(s)           Water System Facility:         WELL #3 TREATMENT PLANT         Distribution System Operator - CLASS II         Calls (State Colspan="2">Certification(s)           Gel5, JAMES D.         ASSIGNED OPERATOR         DISTRIBUTION SYSTEM OPERATOR - CLASS II         WATER TREATMENT PLANT OPERATOR - CLASS II           SYLVESTER, ALBERT         ASSIGNED OPERATOR         WATER TREATMENT PLANT OPERATOR - CLASS II         WATER TREATMENT PLANT OPERATOR - CLASS II           Water System Facility:         WELL # X TA TREATMENT STATION (WSF ID: 494)         Facility Classification: CLASS 2 TREATMENT PLANT OPERATOR - CLASS II         MATER TREATMENT PLANT OPERATOR - CLASS II         MATER TREATMENT PLANT OPERATOR - CLASS II         MATER TREATMENT PLANT OPERATOR - CLASS II         SYLVESTER, ALBERT         ASSIGNED OPERATOR         WATER TREATMENT PLANT OPERATOR - CLASS II		6/30/2025							
SYLVESTER, A	LBERT	ASSIGNED OPERATOR	W	ATER TRE	ATMENT I	LANT	OPERATOR	- CLASS IV	6/30/2024
KARELUS, DA	RIUS	ASSIGNED OPERATOR	W	ATER TRE	ATMENT I	LANT	OPERATOR	- CLASS I	9/30/2026
MONGILLO, J	EREMY M	ASSIGNED OPERATOR	W	ATER TRE	ATMENT I	LANT	OPERATOR	- CLASS III	6/30/2025
		ASSIGNED OPERATOR	W	ATER TRE	ATMENT I	LANT	OPERATOR	- CLASS I	12/31/2024
				•					Certification
-			Се	ertificatio	n(s)				Expiration
<b>Operator Na</b>						ΝΔΝΤ	OPFRATOR	- CLASS IV	3/31/2026
-	CHAEL	CHIEF OPERATOR							
-	ICHAEL	CHIEF OPERATOR							
HEDMAN, MI			DI	STRIBUTIC	ON SYSTE	/I OPEF	RATOR - CL	ASS II	9/30/2025 12/31/2025

(	Connectic	ut Depa	rtment of	Public	Health	Drir	ıking	Water	Section	
		<b>*</b>	lity Monit				0			
PWS ID P	WS Name	iei Qua		or mg ai					C Owner Type P	rimany Sourco
_							43,069	L L	SW	
Local Address (wh				Service	Posidon		- mmercia			Agricultural
LOCAI AUULESS (WII	ere applicable)			Connection			innercia	i industria	13,665	Agricultural
Towns Served: CH	ESHIRE SOUTH	INGTON WO							15,005	
Towns Served. en	2311112, 300111		Certified	Operato	r Inform	nation	,			
Water System Fa	acility: WFII	#9 TRFΔTM		-			<u> </u>			
Facility Classificat				(1031 10.4	507					Cautificantian
Operator Name			Operator Type	2	Certificatio	on(s)				Certification Expiration
SYLVESTER, ALBER	T		ASSIGNED OPER				IT PLANT	OPERATOR	- CLASS IV	6/30/2024
KARELUS, DARIUS			ASSIGNED OPER	ATOR	WATER TRE	ATMEN	IT PLANT	OPERATOR	- CLASS I	9/30/2026
MONGILLO, JEREN	/IY M		ASSIGNED OPER	ATOR	WATER TRE	ATMEN	IT PLANT	OPERATOR	- CLASS III	6/30/2025
DELSANTO, LOREN	NZO J		ASSIGNED OPER	ATOR	WATER TRE	ATMEN	IT PLANT	OPERATOR	- CLASS I	12/31/2024
			Con	tact Info	rmation					
Name			Or	ganization					Job Title	
Mr. Albert T Fiori	lo		So	uthington W	ater Depar	rtment		Asst Super	rintendent	
Mailing Address L	ine One		Mailing Address	s Line Two				City	State	Zip Code
P.O. Box 111			605 West Quee	n Street			Southin	gton	СТ	04489
<b>Business Phone</b>	Extension	Fax	Mobil	le Phone	Emergency	Phone	Email A	ddress		
860-628-5593							afiorillo	@southingt	onwater.org	
Contact Role(s):	Legal Contact									
Name			Or	ganization					Job Title	
Mr. Douglas R. Ar	ndt			uthington W	ater Depar	rtment	-	Superinter	ndent	
Mailing Address L			Mailing Address	S Line Two				City	State	Zip Code
605 West Queen S	Street	1					Southin	-	СТ	06489
Business Phone	Extension	Fax	Mobil	e Phone	Emergency	Phone				
860-628-5593							darndt@	southingto	onwater.org	
Contact Role(s):		Contact								
Please note the fo										
1. The residual dis	infectant concen	tration must b	e measured at the	e same locatio	n and time a	as each t	otal colifo	rm 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 of Public			0			
Water Quality Monitoring a						
PWS ID PWS Name	C	Classificatio	n Po	pulation O	wner Type	Primary Source
CT1310031 APPLE VALLEY VILLAGE		С		70	Р	GW
Local Address (where applicable) Service	Residentia	al Comme	rcial	Industrial	Combine	ed Agricultural
Connection	IS 41					
Towns Served: SOUTHINGTON	•	_				
Monitoring Red	quiremen	ts				
Water System Facility: DISTRIBUTION SYSTEM (WSF ID: 00600)						
Asbestos (1094)				1 rout		er nine years
Sampling Point (Sampling Point ID)	Monitoring		Colle	ection Perio	d Com	oliance Status
Select from Inventory of Active Sampling Points	1/1/23 - 12	2/31/31				
Total Coliform (3100)					•	) per quarter
Sampling Point (Sampling Point ID)	Monitoring	-	Colle	ection Perio		oliance Status
Select from Inventory of Active Sampling Points	10/1/23 - 1					Complete
	1/1/24 - 3				(	Complete
	4/1/24 - 6 7/1/24 - 9					
Lead And Copper (PBCU)	//1/24-9	7 30/ 24		5 routi	no (PT) no	r three years
Sampling Point (Sampling Point ID)	Monitoring	a Period	Colle	ection Perio		pliance Status
Select from Inventory of Active Sampling Points	1/1/22 - 12	-		6/1-9/30		
	1/1/25 - 12			6/1-9/30		
Physical Parameters (PPS)					outine (RT	) per quarter
Sampling Point (Sampling Point ID)	Monitoring	g Period	Colle	ection Perio	-	oliance Status
Select from Inventory of Active Sampling Points	10/1/23 - 1	2/31/23				Complete
	1/1/24 - 3	3/31/24			(	Complete
	4/1/24 - 6	5/30/24				
	7/1/24 - 9	9/30/24				
Water System Facility: ENTRY POINT (WSF ID: 00700)						
Net Gross Alpha (4000)				1 routi	ne (RT) pe	r three years
Sampling Point (Sampling Point ID)	Monitoring	-	Colle	ection Perio	d Com	oliance Status
ENTRY POINT (3)	1/1/23 - 12					
	1/1/26 - 12	2/31/28				
Uranium (4006)			~ "		• • •	r three years
Sampling Point (Sampling Point ID)	Monitoring	-	Colle	ection Perio	od Comj	oliance Status
ENTRY POINT (3)	1/1/23 - 12					
Combined Dedium 220 (220 (4010)	1/1/26 - 12	2/31/28		1		
Combined Radium-226/228 (4010) Sampling Point (Sampling Point ID)	Monitoring	a Period	Colle	I routi ection Perio		r three years pliance Status
ENTRY POINT (3)	1/1/23 - 12		cone		u com	Status
	1/1/26 - 12					
Inorganic Chemicals (IOCS)	_, _, _ c 1	,, <b>- 0</b>		1 routi	ne (RT) pe	r three years
Sampling Point (Sampling Point ID)	Monitoring	g Period	Colle	ection Perio		pliance Status
ENTRY POINT (3)	1/1/22 - 12	-				Complete
	1/1/25 - 12	2/31/27				
Nitrate And Nitrite (NOX)					1 routine	(RT) per year
Sampling Point (Sampling Point ID)	Monitoring		Colle	ection Perio	d Com	oliance Status
ENTRY POINT (3)	1/1/23 - 12					Complete
	1/1/24 - 12	2/31/24			(	Complete

	Connecticut De	partment of	f Public Health	Drinki	ng Wa	ater Se	ction	
		•	coring and Com		U		ction	
PWS ID	PWS Name		or mg ana con				ner Type P	rimary Sourc
CT1310031	APPLE VALLEY VILLAGE			С		0	P	GW
Local Address	(where applicable)		Service Residen	tial Comm	ercial In	dustrial	Combined	Agricultura
			Connections 41					
Towns Served	SOUTHINGTON							
		Monit	oring Requireme	nts				
Water Syster	m Facility: ENTRY POINT	(WSF ID: 00700)						
Nitrate And	Nitrite (NOX)					1	-	RT) per year
Sampling	Point (Sampling Point ID)		Monitori	ng Period	Collect	ion Period	Compli	ance Status
			1/1/25 -	12/31/25				
Pesticides, H	Herbicides and PCBs - Pha	se II & V (SOCS)				1 routine	e (RT) per	three years
Sampling	Point (Sampling Point ID)		Monitori	ng Period	Collect	ion Period	· · ·	ance Status
ENTRY PC	DINT (3)		1/1/23 -	12/31/25				
				12/31/28				
Organic Che	micals (VOCS)					1 routine	e (RT) per	three years
•	Point (Sampling Point ID)		Monitori	ng Period	Collect	ion Period		ance Status
ENTRY PC				12/31/25				
	(-)			12/31/28				
		Other C	ompliance Sched					
Compliance So	chedule Activity		-	Due Date		Achieved	Date	
	O THE DEPARTMENT			/30/2024				
	CERTIFICATION FORM			8/9/2024				
	SERVICE LINE INVENTORY			0/16/2024				
				0/16/2024				
				3/1/2024 3/1/2026				
		Sustam Easil			wonto	A. /		
14/etcu	vvater	System Facili	ity and Sampling	Point Ir				
Water System Wa	iter System Facility	Samplina Point	Sampling Point		Total Coliform	Lead and Copper		Stage
Facility ID		ID	Description	Status	0.1.		Asbestos	WQP 2 DBP
-	TRIBUTION SYSTEM	4	DISTRIBUTION SYSTEM		Y			-
00000 013		4-1	KITCHEN	A	Ŷ			
		AVV WH	WELL HOUSE	A	Y			
		AVV WII	UNIT 1		Y	N		
				A		N		
		AVV10	UNIT 10	A	Y	3		
		AVV11	UNIT 11	A	Y	N		
		AVV12	UNIT 12	A	Y	N		
		AVV13	UNIT 13	A	Y	N		
		AVV14	UNIT 14	A	Y	N		
		AVV15	UNIT 15	A	Y	N		
		AVV16	UNIT 16	А	Y	3		
		AVV17	UNIT 17	А	Y	Ν		
		AVV18	UNIT 18	А	Y	3		
		AVV19	UNIT 19	А	Y	Ν		
		A) () ()		•	v			

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UNIT 2

UNIT 20

UNIT 21

UNIT 22

AVV2

AVV20

AVV21

AVV22

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

		C	0		1				
PWS ID	PWS Name				Clas	ssification	Population	Owner Type	Primary Source
CT1310031	APPLE VALLEY VILLAC	GE				С	70	Р	GW
Local Address (	where applicable)		Service	Resider	ntial	Commerci	al Industri	al Combine	ed Agricultural
			Connections	41					

### Towns Served: SOUTHINGTON

		Water System Facili	ty and Sampling	Point Ir	ventor	Ъ			
Water					Total	Lead and			
System	Water System Fa	cility Sampling Point	Sampling Point		Coliform	Copper			Stage
Facility ID	)	ID	Description	Status	Rule	Rule Tier	Asbestos	WQP 2	2 DBPF
		AVV23	UNIT 23	А	Y	Ν			
		AVV24	UNIT 24	А	Y	Ν			
		AVV25	UNIT 25	А	Y	Ν			
		AVV26	UNIT 26	А	Y	1			
		AVV27	UNIT 27	А	Y	Ν			
		AVV28	UNIT 28	А	Y	Ν			
		AVV29	UNIT 29	А	Y	1			
		AVV3	UNIT 3	А	Y	Ν			
		AVV30	UNIT 30	А	Y	Ν			
		AVV31	UNIT 31	А	Y	Ν			
		AVV32	UNIT 32	А	Y	3			
		AVV33	UNIT 33	А	Y	Ν			
		AVV34	UNIT 34	А	Y	3			
		AVV35	UNIT 35	А	Y	Ν			
		AVV36	UNIT 36	А	Y	3			
		AVV37	UNIT 37	А	Y	Ν			
		AVV38	UNIT 38	А	Y	1			
		AVV39	UNIT 39	А	Y	3			
		AVV4	UNIT 4	А	Y	Ν			
		AVV40	UNIT 40	А	Y	3			
		AVV5	UNIT 5	А	Y	Ν			
		AVV6	UNIT 6	А	Y	3			
		AVV7	UNIT 7	А	Y	Ν			
		AVV8	UNIT 8	А	Y	Ν			
		AVV9	UNIT 9	А	Y	3			
		DOWNSTREAM	WITHIN 5 SERVICE CON	A					
		UPSTREAM	WITHIN 5 SERVICE CON	A					
00700	ENTRY POINT	3	ENTRY POINT	А					
1037	WELL 1	2	WELL 1	А					
		Certified	<b>Operator Inform</b>	ation					
Nater Sy	stem Facility: D	ISTRIBUTION SYSTEM (WSF II	-						
Facility Cl	assification: SMAI	L WATER SYSTEM						Certifi	cation
Operator	Name	Operator Type	e Certification	n(s)				-	ation
HELMING,	TRAVIS	CHIEF OPERATO	R WATER TREA	ATMENT P	LANT OPE	RATOR - CL/	ASS III	9/30,	/2025
			DISTRIBUTIC	ON SYSTEM	ΙΟΡΕΒΑΤΟ	)R - CLASS I	11	9/30	/2025

#### **Connecticut Department of Public Health Drinking Water Section** Water Quality Monitoring and Compliance Schedule Classification Population Owner Type Primary Source PWS ID **PWS Name** APPLE VALLEY VILLAGE Ρ CT1310031 С 70 GW Local Address (where applicable) Service Residential Commercial Industrial Combined Agricultural Connections 41 Towns Served: SOUTHINGTON **Contact Information** Organization Name Job Title Mr. Corev Davis Pyramid Real Estate Group Mailing Address Line One Mailing Address Line Two City State Zip Code 06901 20 Summer Street Stamford CT **Business Phone** Extension **Mobile Phone** Emergency Phone Email Address Fax 203-348-8566 corey@pyramidregroup.com Contact Role(s): Legal Contact Name Organization Job Title Mr. Kevin Rohrbacher Pyramid Ronlestato Site Manager Mailing Address Line One Mailing Address Line Two Zip Code City State Stamford 20 Summer Street CT 06901 **Business Phone** Extension Fax **Mobile Phone** Emergency Phone Email Address 860-912-5159 kdrohrbacher@gmail.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.

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

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

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

End of schedule