	Conne	cticut Department of Pu	ublic H	ealth D	rinkir	ng V	Vater	See	ction		
		Water Quality Monitori	ing an	d Compl	iance	e Sc	hedul	е			
PWS ID	PWS Nam	e		Cla	ssificatio	n Po	pulation	Own	er Type Pi	rimary Source	
CT1240054	TOTAL SP	ORTS ACADEMY			NC		25		Р	GW	
Local Address (-	rvice	Residential	Comme	rcial	Industri	al (Combined	Agricultural	
30 GREAT HILL		Loi	nnections		1						
Towns Served:	SEYMOUR		_	•							
				lirements	5						
-		DISTRIBUTION SYSTEM (WSF ID: 0	0600)					1	uting (PT)	nor month	
Total Colifor	• •	oling Point ID)		Monitoring F	Period	Colle	ection Pe			per month ance Status	
		of Active Sampling Points		1/1/24 - 1/3		com		100		mplete	
Physical Para				1,1,2,1,1,0	-,			1 roi		per month	
•	•	oling Point ID)		Monitoring F	Period	Colle	ection Pe			ance Status	
Select fro	m Inventory	of Active Sampling Points		1/1/24 - 1/3	1/24				Co	mplete	
				2/1/24 - 2/2	9/24				Со	mplete	
				3/1/24 - 3/3	1/24				Со	mplete	
Water System	n Facility:	ENTRY POINT (WSF ID: 00700)									
Nitrate (104	-									per quarter	
	Sampling Point (Sampling Point ID)			Monitoring F		Colle	ection Pe				
ENTRY PO	ENTRY POINT (3)			10/1/23 - 12/31/23						mplete	
				1/1/24 - 3/3					Co	mplete	
				4/1/24 - 6/3 7/1/24 - 9/3							
Nitrite (104:	1)			//1/24-9/5	0/24			1 r	outino (P	T) per year	
-	-	oling Point ID)		Monitoring F	Period	Colle	ection Pe		-	ance Status	
ENTRY PO		5 ,		1/1/23 - 12/3					Complete		
				1/1/24 - 12/3					Со	mplete	
				1/1/25 - 12/3	31/25						
	Mor	nthly Water System Facility	(WSF) I	evel Mo	nitorin	ng Re	equire	men	nts		
Water System	n Facility:	ENTRY POINT (WSFID: 00700)									
Analyte		Monitoring Requirement (Summary 1	Гуре)	Operati	-			5	Samples Ro	eq/Month	
рН		Entry Point pH Monitoring (PHRD)		Minimu	m: 7.0 P	H			4	Ļ	
Start Date:	6/1/2022			nce History:			ating Limi		Monitor	-	
	Monitoring P				· ·			atus:	Complia	nce Status:	
						Comp					
			11/1/20	23 - 11/30/20)23	Comp					
			11/1/20 12/1/20	23 - 11/30/20 23 - 12/31/20)23)23	Comp					
			11/1/20 12/1/20 1/1/202	23 - 11/30/20 23 - 12/31/20 4 - 1/31/2024)23)23 I	Comp					
			11/1/20 12/1/20 1/1/202 2/1/202	23 - 11/30/20 23 - 12/31/20)23)23 	Comp					
		Other Com	11/1/20 12/1/20 1/1/202 2/1/202 3/1/202	23 - 11/30/20 23 - 12/31/20 4 - 1/31/2024 4 - 2/29/2024 4 - 3/31/2024)23)23 	Comp					
Compliance Sc	hedule Activ		11/1/20 12/1/20 1/1/202 2/1/202 3/1/202	23 - 11/30/20 23 - 12/31/20 4 - 1/31/2024 4 - 2/29/2024 4 - 3/31/2024 Schedule)23)23 	Comp	Achie	ved L	Date		
Compliance Sc CROSS CONNE		ity	11/1/20 12/1/20 1/1/202 2/1/202 3/1/202	23 - 11/30/20 23 - 12/31/20 4 - 1/31/2024 4 - 2/29/2024 4 - 3/31/2024 Schedule Due	023 023 1 1 1 2 2 5	Comp	Achie	ved L	Date		
CROSS CONNE	CTION SURV CTION SURV	<i>ity</i> EY REPORT EY REPORT	11/1/20 12/1/20 1/1/202 2/1/202 3/1/202	23 - 11/30/20 23 - 12/31/20 4 - 1/31/2024 4 - 2/29/2024 4 - 3/31/2024 Schedule Due 3/1/ 3/1/	023 023 4 4 4 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Comp	Achie	ved L	Date		
CROSS CONNE CROSS CONNE CROSS CONNE	CTION SURV CTION SURV CTION SURV	<i>iity</i> EY REPORT EY REPORT EY REPORT	11/1/20 12/1/20 1/1/202 2/1/202 3/1/202	23 - 11/30/20 23 - 12/31/20 4 - 1/31/2024 4 - 2/29/2024 4 - 3/31/2024 Schedula <i>Due</i> 3/1/ 3/1/ 3/1/	023 023 4 4 4 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Comp	Achie	ved L	Date		
CROSS CONNE CROSS CONNE CROSS CONNE CROSS CONNE	CTION SURV CTION SURV CTION SURV CTION SURV	<i>vity</i> EY REPORT EY REPORT EY REPORT EY REPORT	11/1/20 12/1/20 1/1/202 2/1/202 3/1/202	23 - 11/30/20 23 - 12/31/20 4 - 1/31/2024 4 - 2/29/2024 4 - 3/31/2024 Schedule Due 3/1/ 3/1/ 3/1/ 3/1/	023 023 4 4 4 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7		Achie	ved L	Date		
CROSS CONNE CROSS CONNE CROSS CONNE	CTION SURV CTION SURV CTION SURV CTION SURV CTION SURV	<i>ity</i> EY REPORT EY REPORT EY REPORT EY REPORT EY REPORT	11/1/20 12/1/20 1/1/202 2/1/202 3/1/202	23 - 11/30/20 23 - 12/31/20 4 - 1/31/2024 4 - 2/29/2024 4 - 3/31/2024 Schedule Due 3/1/ 3/1/ 3/1/ 3/1/ 3/1/	023 023 4 4 4 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7		Achie	ved L	Date		

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		- Tuu	er gaan	<u> </u>	lonitorii	<u>15 un</u>	u uom	pna			-		
WS ID	PWS N	ame						Classifi	cation	Population	Ow	ner Type Pr	imary Sour
CT1240054	TOTAL	SPORTS A	CADEMY					N	С	25		Р	GW
ocal Addre	ss (where ap	oplicable)			Serv	vice	Resident	ial Co	mmercia	al Industr	ial	Combined	Agricultu
80 GREAT H	ILL ROAD				Coni	nections			1				
owns Serve	ed: SEYMOU	JR											
				Ot	her Comp	oliance	Sched	ules					
Compliance	Schedule A	ctivity					D	ue Da	te	Achie	eved	Date	
CROSS CON	NECTION SU	JRVEY REPO	ORT				3	/1/202	23				
ROSS CON	NECTION SU	JRVEY REPO	ORT				3	/1/202	24				
				Publi	c Notifica	ation R	Require	ment	ts				
				Compli	iance	Notice	F	Public No	otification		PN Certi	i <u>fication</u>	
/iolation/Si	ituation				Peri	od	Tier	Re	quired	Performe	ed L	Due to DPH	Receive
REVISED TO	TAL COLIFO	RM RULE (F	RTCR) TT Vio	lation	10/1/19 -	2/14/20	2	11/2	22/2019		-	12/2/2019	
REVISED TO	TAL COLIFO	RM RULE (F	RTCR) TT Vio	lation	11/1/19 -	2/14/20	2	12/2	15/2019		1	L2/25/2019	
litrate MCL	Violation				10/1/20 - 1	12/31/20	1	11/1	18/2020		1	L1/28/2020	
otal Colifor	rm M&R Vio	lation			10/1/19 - 1	10/31/19	3	12/	8/2020		1	L2/18/2020	
. Coli M&R	1/2 = 1 = +2 =				10/1/	10	2	12/	8/2020		1	L2/18/2020	
. con widen	violation				10/4/2	19 -	3	12/	-,			12/ 10/ 2020	
	VIOIATION	١	Water Sy	/stem	Facility a					ntory	-	12/ 10/ 2020	
Water	Violation	١	Water Sy	/stem					t Inve	ntory atal Lead			
Water System V	Nater Syster		-	Sampling	Facility a	nd Sar	mpling		t Inve To Colij	tal Lead form Cop	l and oper	1	-
Water System V Facility ID	Nater Syste	m Facility	-		Facility a	nd Sar pling Poi	mpling		t Inve To Colij tus R	tal Lead form Cop ule Rule	l and oper		
Water System V Facility ID 00600 D	<i>Water Syster</i>	m Facility N SYSTEM	-	Sampling	Facility a g Point Sam Desc DIST	nd Sar pling Poi cription RIBUTION	mpling int N SYSTEM	Point	t Inve To Colij tus R	tal Lead form Cop	l and oper	1	-
Water System V Facility ID 00600 E 00700 E	Nater System DISTRIBUTIO ENTRY POINT	m Facility N SYSTEM	-	Samplin <u>o</u> ID	Facility a g Point Sam Desc DIST ENTR	nd Sar pling Poi cription RIBUTION RY POINT	mpling int N SYSTEM	Point Sta	t Inve To Coli <u>j</u> tus R	tal Lead form Cop ule Rule	l and oper	1	-
Water System V Facility ID 00600 E 00700 E	<i>Water Syster</i>	m Facility N SYSTEM	-	Sampling ID 4	Facility a point Sam Desc DIST ENTR	nd Sar pling Poi cription RIBUTION RY POINT	mpling int N SYSTEM	Point Sta	t Inve To Colij tus Ri A	tal Lead form Cop ule Rule	l and oper	1	-
Water System V Facility ID 00600 D 00700 E 22109 V	Nater System DISTRIBUTIO ENTRY POINT	m Facility Ν SYSTEM Γ	-	Sampling ID 4 3	Facility a point Sam Desc DIST ENTR	nd Sar pling Poi cription RIBUTION RY POINT	mpling int N SYSTEM	Point Sta	t Inve To Colij tus Ri A	tal Lead form Cop ule Rule	l and oper	1	Stag WQP 2 DB
Water System V Facility ID O 00600 C 00700 E 22109 V	Water System DISTRIBUTIO ENTRY POINT WELL	m Facility Ν SYSTEM Γ	-	Sampling ID 4 3	Facility a point Sam Desc DIST ENTR	nd Sar pling Poi cription RIBUTION RY POINT L	mpling int N SYSTEM	Point Sta	t Inve To Colij tus Ri A	tal Lead form Cop ule Rule	l and oper	1	-
Water System V Goldon C 00600 C 00700 C 22109 V 62482 T	Water System DISTRIBUTIO ENTRY POINT WELL	m Facility Ν SYSTEM Γ	-	Sampling ID 4 3	Facility a g Point Sam Desc DIST ENTF WEL	Ind Sar pling Poi cription RIBUTION RY POINT L : Infori	mpling int N SYSTEM	Point Sta	t Inve To Colij tus Ri A	tal Lead form Cop ule Rule	l and oper	1	-
Water System V Facility ID O 00600 C 00700 E 22109 V	Nater System DISTRIBUTIO ENTRY POINT WELL TREATMENT	m Facility Ν SYSTEM Γ	-	Sampling ID 4 3	Facility a point Sam Desc DIST ENTF WEL Contact Organiz	nd Sar pling Poi cription RIBUTION RY POINT L : Inform	mpling int N SYSTEM	Point Sta	t Inve To Colij tus Ri A	tal Lead form Cop ule Rule	l and oper e Tier	Asbestos	-
Water System V Facility ID 00600 E 00700 E 22109 V 62482 T Name Mr. Robert	Nater System DISTRIBUTIO ENTRY POINT WELL TREATMENT	m Facility N SYSTEM T PLANT	S	Sampling ID 4 3 2	Facility a point Sam Desc DIST ENTF WEL Contact Organiz	nd Sar pling Poi cription RIBUTION RY POINT L cation re Weart	mpling int N SYSTEM mation	Point Sta	t Inve To Colij tus Ri A	tal Lead form Cop ule Rule Y	l and oper e Tier	Asbestos	-
Water System V Facility ID 00600 E 00700 E 22109 V 62482 T Name Mr. Robert	Nater System DISTRIBUTIO ENTRY POINT WELL TREATMENT Sloat Iress Line Or	m Facility N SYSTEM T PLANT	S	Sampling ID 4 3 2	Facility a point Sam Desc DIST ENTF WEL Contact Organiz See Mo Address Line	nd Sar pling Poi cription RIBUTION RY POINT L : Inforu re Weart Two	mpling int N SYSTEM mation	Sta	t Inve To Colij tus R A A A Westpo	htal Lead form Cop ule Rule Y Manager City	l and oper e Tier	Job Title	WQP 2 DE
Water System V Facility ID 00600 E 22109 V 62482 T Name Mame Mr. Robert	Water System DISTRIBUTIO ENTRY POINT WELL TREATMENT Sloat Iress Line Or St	m Facility N SYSTEM T PLANT	S	Sampling ID 4 3 2	Facility a Point Sam DIST ENTF WEL Contact See Mo	nd Sar pling Poi cription RIBUTION RY POINT L : Inforu re Weart Two	mpling int N SYSTEM mation	Sta	t Inve To Colij tus R A A A Westpo	htal Lead form Cop ule Rule Y Manager City	l and oper e Tier	Job Title	WQP 2 DE
Water System V Facility ID 00600 E 22109 V 62482 T Vame Mr. Robert Mailing Add 21 Charles S Business F 203-233-	Nater System DISTRIBUTIO ENTRY POINT WELL REATMENT Sloat Iress Line Or St Phone Ex 5599	m Facility N SYSTEM T PLANT ne	S Fax	Sampling ID 4 3 2	Facility a point Sam Desc DIST ENTF WEL Contact Organiz See Mo Address Line	nd Sar pling Poi cription RIBUTION RY POINT L : Inforu re Weart Two	mpling int N SYSTEM mation	Sta	t Inve To Coli tus R A A A A A Email A	htal Lead form Cop ule Rule Y Manager City	l and oper e Tier	Job Title State CT	WQP 2 DB
Water System V Facility ID 00600 E 22109 V 62482 T Vame Ar. Robert Aailing Add 1 Charles S Business F 203-233-	Nater System DISTRIBUTIO ENTRY POINT VELL TREATMENT Sloat Iress Line Or St Phone Ex	m Facility N SYSTEM T PLANT ne	S Fax	Sampling ID 4 3 2	Facility a point Sam Desc DIST ENTF WEL Contact Organiz See Mo Address Line Mobile Pho	nd Sar pling Poi cription RIBUTION RY POINT L cation re Wearf Two Dne Er	mpling int N SYSTEM mation	Sta	t Inve To Coli tus R A A A A A Email A	htal Lead form Cop ule Rule Y Manager City ort ddress	l and oper e Tier	Job Title State CT	WQP 2 DE
Water System V Facility ID 00600 E 00700 E 22109 V 62482 T Jame Ar. Robert Aailing Add 1 Charles S Business F 203-233- Contact Role	Nater System DISTRIBUTIO ENTRY POINT WELL TREATMENT Stoat Iress Line Or St Phone Ex 5599 e(s): Legal	m Facility N SYSTEM T PLANT ne	S Fax	Sampling ID 4 3 2	Facility a point Sam Desc DIST ENTF WEL Contact Organiz See Mo Address Line Mobile Pho	nd Sar pling Poi cription RIBUTION RY POINT L cation re Wearh Two one En	mpling int N SYSTEM mation nouse LLC mergency	Sta	t Inve To Coli tus R A A A A A Email A	htal Lead form Cop ule Rule Y Manager City ort ddress	l and oper e Tier	Job Title State CT	WQP 2 DE
Water System V Facility ID 00600 E 22109 V 62482 T Jame Ar. Robert Aailing Add 1 Charles S Business F 203-233- Contact Role Jame Ar. Dominie	Nater System DISTRIBUTIO ENTRY POINT NELL TREATMENT Sloat Iress Line Or St Phone Ex 5599 e(s): Legal of c Dimartini	m Facility N SYSTEM T PLANT ne Contact, O	Fax wner	Sampling 1D 4 3 2 Mailing	Facility a point Sam Desc DIST ENTF WEL Contact Organiz See Mo Address Line Mobile Pho Organiz	nd Sar pling Poi cription RIBUTION RY POINT L Cation re Wearf Two Dne En cation corts Aca	mpling int N SYSTEM mation nouse LLC mergency	Sta	t Inve To Coli tus R A A A A A Email A	htal Lead form Cop ule Rule Y Manager City ort ddress ortsct@gm Administ	ail.co	Job Title State CT Job Title Job Title	WQP 2 DE
Water System V Facility ID 00600 E 00700 E 22109 V 62482 T Jame Ar. Robert Mailing Add 1 Charles S Business F 203-233- Contact Role Jame Ar. Dominie Mailing Add	Nater System DISTRIBUTIO ENTRY POINT VELL TREATMENT Sloat Iress Line Or 5599 e(s): Legal of c Dimartini Iress Line Or	m Facility N SYSTEM T PLANT ne Contact, O	Fax wner	Sampling 1D 4 3 2 Mailing	Facility a point Sam Desc DIST ENTF WEL Contact Organiz See Mo Address Line Mobile Pho	nd Sar pling Poi cription RIBUTION RY POINT L Cation re Wearf Two Dne En cation corts Aca	mpling int N SYSTEM mation nouse LLC mergency	Sta	t Inve To Colij tus R A A A A A A A A A A A A A A A A A A A	htal Lead form Cop ule Rule Y Y Manager City ort ddress ortsct@gm Administ City	ail.co	Job Title State CT Job Title State State State State State State	WQP 2 DE Zip Code 06880 Zip Code
Water System V Facility ID 00600 E 00700 E 22109 V 62482 T Jame Ar. Robert Aailing Add 1 Charles S Business F 203-233- Contact Role Jame Ar. Dominie Aailing Add 0 Great Hil	Nater System DISTRIBUTIO ENTRY POINT NELL TREATMENT Sloat Iress Line Or St Phone Ex 5599 e(s): Legal c Dimartini Iress Line Or Il Road	m Facility N SYSTEM T PLANT Ne Contact, O	Fax	Sampling 1D 4 3 2 Mailing	Facility a point Sam Desc DIST ENTF WEL Contact Organiz See Mo Address Line Organiz Total Sp Address Line	nd Sar pling Poi cription RIBUTION RY POINT L cation re Wearh Two pone Er cation ponts Aca Two	mpling int N SYSTEM mation house LLC mergency demy	Point Sta //	t Inve To Colij tus R A A A A Westpo Email A totalspo	htal Lead form Cop ule Rule Y Manager City ort ddress ortsct@gm Administi City ur	ail.co	Job Title State CT Job Title Job Title	Zip Code 06880
Water System V Facility ID 00600 E 22109 V 62482 T Vame Ar. Robert Aailing Add 1 Charles S Business F 203-233- Contact Role Vame Ar. Dominie	Nater System DISTRIBUTIO ENTRY POINT NELL TREATMENT Sloat Iress Line Or St Phone Ex 5599 e(s): Legal c Dimartini Iress Line Or Il Road	m Facility N SYSTEM T PLANT ne Contact, O	Fax wner	Sampling 1D 4 3 2 Mailing	Facility a point Sam Desc DIST ENTF WEL Contact Organiz See Mo Address Line Mobile Pho Organiz	nd Sar pling Poi cription RIBUTION RY POINT L Cation re Weart Two Dne En cation corts Aca Two	mpling int N SYSTEM mation nouse LLC mergency	Point Sta //	t Inve To Colij tus R A A A Westpo Email A totalspo Seymou Email A	htal Lead form Cop ule Rule Y Y Manager City ort ddress ortsct@gm Administ City ur ddress	ail.co	Job Title State CT Job Title State State State State State State	WQP 2 DB

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

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

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

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

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

End of schedule

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	Connecticut De	partment o ality Monit				0			
PWS ID	PWS Name		loi ilig allo					Cwner Type P	imary Source
CT1240094	716 DERBY AVENUE				NC	-	33	P	GW
	(where applicable)		Service	Residentia			ndustria	-	Agricultural
716 DERBY AV			Connections		1				
Towns Served									
		Monit	oring Requ	irement	s				
Water Syster	m Facility: DISTRIBUTION		• •						
Total Colifo	rm (3100)						1	routine (RT)	per quarter
	Point (Sampling Point ID)			Monitoring	Period	Collec	tion Per		ance Status
Select fro	om Inventory of Active Samp	ing Points		10/1/23 - 12	2/31/23			Со	mplete
				1/1/24 - 3/	/31/24			Со	mplete
				4/1/24 - 6/	/30/24				
				7/1/24 - 9/	/30/24				
Physical Par	ameters (PPS)						1	routine (RT)	per quarter
Sampling	Point (Sampling Point ID)		Monitoring	Period	Collec	tion Per	iod Compli	ance Status	
Select fro	om Inventory of Active Samp	ing Points		10/1/23 - 12	2/31/23			Со	mplete
				1/1/24 - 3/	/31/24			Со	mplete
				4/1/24 - 6/	/30/24				
				7/1/24 - 9/	/30/24				
Water Syster	m Facility: ENTRY POINT	(WSF ID: 00700)							
Nitrate And	Nitrite (NOX)							1 routine (R	T) per year
Sampling	Point (Sampling Point ID)			Monitoring	Period	Collec	tion Per	iod Compli	ance Status
ENTRY PO	DINT (3)			1/1/23 - 12	/31/23			Со	mplete
				1/1/24 - 12	/31/24			Со	mplete
				1/1/25 - 12	/31/25				_
		Public No	tification R	equirem	nents				
			Compliance	Notice	Public	Notific	ation	PN Cert	ification
Violation/Situ	ation		Period	Tier	Require	d Pe	rformed	Due to DPH	Received
Total Coliform	M&R Violation	7/1	/22 - 9/30/22	3	7/4/202	4		7/14/2024	
Physical Parar	neters M&R Violation	7/1	./22 - 9/30/22	3	7/4/202	4		7/14/2024	
Total Coliform	M&R Violation	4/1	./22 - 6/30/22	3	7/4/202	4		7/14/2024	
Physical Parar	neters M&R Violation	4/1	/22 - 6/30/22	3	7/4/202	4		7/14/2024	
	Water	System Facil	ity and Sar	npling P	oint Inv	vento	ory		
Water						Total	Lead a		
	iter System Facility	Sampling Point		nt	С	oliforn			Stage
Facility ID		ID	Description		Status	Rule	Rule	Tier Asbestos	WQP 2 DBPR
00600 DIS	TRIBUTION SYSTEM	4	DISTRIBUTION		А	Y			
			I WITHIN 5 SER	VICE CON	Α				
		SP4	HANDWASH		А	Y			
		SP5	HANDWASHI		А	Y			
		UPSTREAM	WITHIN 5 SER	VICE CON	Α				
00700 EN	TRY POINT	3	ENTRY POINT		А				
22113 WE		2	WELL		А				

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	Connectic	ut Depa	rtment o	of Public	Health	Drin	nking	, Water	See	ction		
	Wa	ter Qua	lity Mon	itoring ar	nd Com	nplia	nce S	Schedul	le			
PWS ID	PWS Name					Classif	ication	Population	Own	er Type	Primary Source	
CT1240094	T1240094 716 DERBY AVENUE						С	33		Р	GW	
Local Address (where applicable)				Service	Residen	tial Co	mmerci	al Industri	al	Combine	d Agricultural	
716 DERBY AVEN	IUE			Connection	S		1					
Towns Served: S	EYMOUR			·				1			'	
			Co	ontact Info	rmation	I						
Name				Organization					Job Title			
Ms. Anastasios I	Badas											
Mailing Address	Line One		Mailing Addr	ess Line Two				City		State	Zip Code	
5 Scott Rd							Oxford			СТ	06478	
Business Phon	e Extension	Fax	Mc	bile Phone	Emergency	Phone	Email A	Address				
203-640-3671							abadas@att.net					
Contact Role(s):	Administrative	Contact, Leg	al Contact, Ov	wner								
Please note the	following:											
1. The residual d	isinfectant concent	tration must b	e measured at	the same locatio	n and time a	is each t	otal colif	orm sample.				

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

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

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End of schedule

Connecticut D	epartment	t of Public H	ealth D	Drinkin	g Wa	ter S	Section	
	-	nitoring and			-			
PWS ID PWS Name			C	lassification	-		wner Type Pr	
CT1249021 SEYMOUR LAND TRUST Local Address (where applicable)	I-BLDG& ATHLET	Service	Residentia	NC Il Commer	25 cial Ind	lustrial	L Combined	GW Agricultur
13 CHATFIELD STREET		Connections	Residentia	1		ustrial	combined	Agricultur
Towns Served: SEYMOUR				-				
	Мо	nitoring Requ	irement	ts				
Water System Facility: DISTRIBUTI								
Total Coliform (3100)	•					1 r	outine (RT) p	per quarte
Sampling Point (Sampling Point ID)		Monitoring	Period	Collectio			ance Status
Select from Inventory of Active Sam	npling Points	1	LO/1/23 - 12	2/31/23			Со	mplete
			1/1/24 - 3/	/31/24			Со	mplete
			4/1/24 - 6/	/30/24				
			7/1/24 - 9/	/30/24				
Physical Parameters (PPS)							outine (RT) p	-
Sampling Point (Sampling Point ID			Monitoring		Collectio	n Perio		ance Status
Select from Inventory of Active San	npling Points	1	10/1/23 - 12					mplete
			1/1/24 - 3/				Co	mplete
			4/1/24 - 6/	-				
Water System Eacility ENTRY DOIN		700)	7/1/24 - 9/	/30/24				
Water System Facility: ENTRY POIN		/00)					1 moutine (D	T)
Nitrate And Nitrite (NOX) Sampling Point (Sampling Point ID			Monitoring	Pariod	Collectio		1 routine (R	i) per yea ance Status
ENTRY POINT (3)	/		1/1/23 - 12		Conectio	in Perio	-	mplete
			1/1/23 - 12 1/1/24 - 12				CO	inpiete
			1/1/25 - 12 1/1/25 - 12					
Water System Facility: WELL (WSF	ID: 48857)		1, 1, 23 12	., 51, 25				
E. Coli (3014)						1 r	outine (RT) p	per quarte
Sampling Point (Sampling Point ID)		Monitoring	Period	Collectio		• • •	ance Status
WELL (2)			L0/1/23 - 12					mplete
			1/1/24 - 3/					mplete
			4/1/24 - 6/	-				
			7/1/24 - 9/	/30/24				
	Public I	Notification R	equiren	nents				
		Compliance	Notice	Public	Notificat	<u>ion</u>	PN Cert	i <u>fication</u>
		Period	Tier	Required		ormed	Due to DPH	Received
							3/13/2005	
Total Coliform M&R Violation		7/1/04 - 9/30/04	2	3/3/2005				
Total Coliform M&R Violation Total Coliform M&R Violation		10/1/04 - 12/31/04	2	7/1/2005	5		7/11/2005	
Total Coliform M&R Violation Total Coliform M&R Violation Physical Parameters M&R Violation		10/1/04 - 12/31/04 7/1/04 - 9/30/04	2 3	7/1/2005	5		2/11/2006	
Total Coliform M&R Violation Total Coliform M&R Violation Physical Parameters M&R Violation Physical Parameters M&R Violation		10/1/04 - 12/31/04 7/1/04 - 9/30/04 10/1/04 - 12/31/04	2 3 3	7/1/2005 2/1/2006 6/1/2006	5		2/11/2006 6/11/2006	
Total Coliform M&R Violation Total Coliform M&R Violation Physical Parameters M&R Violation Physical Parameters M&R Violation Total Coliform MCL Violation		10/1/04 - 12/31/04 7/1/04 - 9/30/04 10/1/04 - 12/31/04 7/1/12 - 9/30/12	2 3 3 2	7/1/2005 2/1/2006 6/1/2006 10/24/201	5 5 5 12		2/11/2006 6/11/2006 11/3/2012	
Total Coliform M&R Violation Total Coliform M&R Violation Physical Parameters M&R Violation Physical Parameters M&R Violation Total Coliform MCL Violation Physical Parameters M&R Violation		10/1/04 - 12/31/04 7/1/04 - 9/30/04 10/1/04 - 12/31/04 7/1/12 - 9/30/12 7/1/16 - 9/30/16	2 3 3 2 3	7/1/2005 2/1/2006 6/1/2006 10/24/201 2/16/201	5 5 12 8		2/11/2006 6/11/2006 11/3/2012 2/26/2018	
Total Coliform M&R Violation Total Coliform M&R Violation Physical Parameters M&R Violation Physical Parameters M&R Violation Total Coliform MCL Violation Physical Parameters M&R Violation Total Coliform M&R Violation		10/1/04 - 12/31/04 7/1/04 - 9/30/04 10/1/04 - 12/31/04 7/1/12 - 9/30/12 7/1/16 - 9/30/16 7/1/16 - 9/30/16	2 3 3 2 3 3 3	7/1/2005 2/1/2006 6/1/2006 10/24/201 2/16/201 2/16/201	5 5 12 8 8		2/11/2006 6/11/2006 11/3/2012	
Total Coliform M&R Violation Total Coliform M&R Violation Physical Parameters M&R Violation Physical Parameters M&R Violation Total Coliform MCL Violation Physical Parameters M&R Violation Total Coliform M&R Violation		10/1/04 - 12/31/04 7/1/04 - 9/30/04 10/1/04 - 12/31/04 7/1/12 - 9/30/12 7/1/16 - 9/30/16	2 3 3 2 3 3 3	7/1/2005 2/1/2006 6/1/2006 10/24/201 2/16/201 2/16/201 Coint Inv	5 5 12 8 8 entory		2/11/2006 6/11/2006 11/3/2012 2/26/2018 2/26/2018	
Water	er System Fa	10/1/04 - 12/31/04 7/1/04 - 9/30/04 10/1/04 - 12/31/04 7/1/12 - 9/30/12 7/1/16 - 9/30/16 7/1/16 - 9/30/16 acility and San	2 3 2 3 3 npling P	7/1/2005 2/1/2006 6/1/2006 10/24/201 2/16/201 2/16/201 coint Inv	5 5 12 8 8 entory <i>Total</i>	Lead ar	2/11/2006 6/11/2006 11/3/2012 2/26/2018 2/26/2018	
Total Coliform M&R Violation Total Coliform M&R Violation Physical Parameters M&R Violation Physical Parameters M&R Violation Total Coliform MCL Violation Physical Parameters M&R Violation Total Coliform M&R Violation	er System Fa	10/1/04 - 12/31/04 7/1/04 - 9/30/04 10/1/04 - 12/31/04 7/1/12 - 9/30/12 7/1/16 - 9/30/16 7/1/16 - 9/30/16	2 3 2 3 3 npling P	7/1/2005 2/1/2006 6/1/2006 10/24/201 2/16/201 2/16/201 coint Inv	5 5 12 8 8 entory Total	Lead ar Coppe	2/11/2006 6/11/2006 11/3/2012 2/26/2018 2/26/2018	Stage WOP 2 DBB

Schedule Generation Date: 4/3/2024

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

	\mathbf{C}		I		-			
PWS ID	/S ID PWS Name Cla					Owner Type	Primary Source	
CT1249021	SEYMOUR LAND TRUST-BLDG& ATHLETIC FI	NC	25	L	GW			
Local Address (Local Address (where applicable)			itial Commerci	al Industri	al Combine	ed Agricultural	
13 CHATFIELD	Connections		1					
Towns Served:	SEYMOUR	÷				·		

		Water Sy	/stem Fac	ility and S	Sampling Po	oint	Invent	tory			
Water System Water S Facility ID	ystem Facility	5	Sampling Poir ID	nt Sampling Descriptio		Stat	Tota Colifo tus Rule	rm Copper	Asbestos	Stage WQP 2 DBPR	
			DOWNSTREA	M WITHIN 5	SERVICE CON	A					
			SLT001	KIT SNK TF	RPL SNK	A	Y		Y		
			SLT002	KIT HAND	SNK	A	Y		Y		
			SLT003	KIT SNK SI	NGLE	A	Y		Y		
			SLT004	RR MENS	RR	A	Y		Y		
	SLT005 RR LADY ROOM		OOM	A	Y		Y				
			UPSTREAM	WITHIN 5	SERVICE CON	A					
00700 ENTRY P	OINT		3	ENTRY PO	INT	A					
48857 WELL			2	WELL		A					
60787 TREATM	ENT PLANT										
			Co	ontact Info	ormation						
Name				Organization					Job Title		
Seymour											
Mailing Address Lin	e One		Mailing Addr	ess Line Two				City	State	Zip Code	
Seymour Town Hall			1 First Street				Seymour				
Business Phone	Extension	Fax	Mc	bile Phone	Emergency Ph	none	Email Ado	dress			
203-888-2511		203-881-5	5005				info@sey	mourct.org			
Contact Role(s): O	wner										
Name				Organization			Job Title				
Seymour Land And	Trust										
Mailing Address Lin	e One		Mailing Addr	ess Line Two				City	State	Zip Code	
First Street	· · · · · · · · · · · · · · · · · · ·						Seymour		СТ	06483	
Business Phone	Extension	Fax	Mc	bile Phone	Emergency Ph	none	Email Ado	dress			
Contact Role(s): O	wner										
Name				Organization					Job Title		
Mr. Alex Danka				The Seymour	Land Trust, Inc	•		President			
Mailing Address Lin	e One		Mailing Addr	ess Line Two				City	State	Zip Code	
P.O.Box 366							Seymour		СТ	06483	
Business Phone	Extension	Fax	Mc	bile Phone	Emergency Ph	none	Email Ado	dress			
203-464-4345							alexdanka	a@sbcglobal.r	net		
Contact Role(s): A	dministrative (Contact, Leg	al Contact								

NOTE: This information has been provided to help owners and operators of public water systems maintain compliance with drinking water quality monitoring requirements. Any inaccuracies contained herein will not relieve the owner or operator of the requirement to maintain compliance with the applicable regulations. Schedule Generation Date: 4/3/2024 Page 6

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

PWS ID	PWS Name	Clas	sification	Population	Owner Type	Prir	mary Source		
CT1249021	SEYMOUR LAND TRUST-BLDG& ATHLETIC FIE		NC	25	L		GW		
Local Address (v	Local Address (where applicable)			itial	Commerci	al Industri	al Combine	ed	Agricultural
13 CHATFIELD S	Connections			1					
Towns Served: S	SEYMOUR								

Please note the following:

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

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

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