		Connecticut Department of				_	ection	
CEDARWOOD PROFESSIONAL ASSOCIATES   Service   Connectors   Connector		Water Quality Monit	oring an	d Comp	liance	Schedule		
Complete   Complete	PWS ID	PWS Name		Cla	assification	Population Ov	vner Type Pr	imary Source
Table	CT1070024	CEDARWOOD PROFESSIONAL ASSOCIATES			NC	25	Р	GW
Mail	Local Address (v	vhere applicable)		Residential	Commer	cial Industrial	Combined	Agricultural
Monitoring Requirements   Monitoring Requirements	472 BOSTON PO	ST ROAD	Connections		1			
	Towns Served: C	DRANGE						
		Monito	oring Requ	uirement	S			
Sampling Point (Sampling Point ID)	Water System	Facility: DISTRIBUTION SYSTEM (WSF I	D: 00600)					
Select from Inventory of Active Sampling Points   7/1/19 - 8/31/19   1 routine (RT1) per month   Sampling Point (Sampling Point Sampling P	<b>Total Coliform</b>	n (3100)				1 ro	utine (RT) բ	er quarter
	Sampling F	Point (Sampling Point ID)		<b>Monitoring</b>	Period	Collection Period	d Compli	ance Status
Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Compliance Status           Select from Inventory of Active Sampling Points         10/1/19 - 10/31/19         Complete           11/1/19 - 11/31/19         Complete           12/1/19 - 12/31/19         Complete           11/1/20 - 1/31/20         Complete           11/1/20 - 1/31/20         Complete           2/1/20 - 2/29/20         Complete           3/1/20 - 3/31/20         Complete           4/1/20 - 4/30/20         Complete           6/1/20 - 6/30/20         Fortal Complete           6/1/20 - 6/30/20         Fortal Complete           8/1/20 - 8/31/20         Fortal Complete           9/1/20 - 9/30/20         Fortal Complete           Physical Parameters (PPS)         Toutine (RT) per quarter           Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Complete           Physical Parameters (PPS)         1 routine (RT) per month         Sampling Point (Sampling Point ID)         Monitoring Period         Collection Period         Complete           Physical Parameters (PPS)         1 routine (RT) per month         Complete         Toutine (RT) per month         Complete           Physical Parameters (PPS)         1 routine (RT) per month	Select from	n Inventory of Active Sampling Points		7/1/19 - 8/3	31/19		Co	mplete
Select from Inventory of Active Sampling Points	<b>Total Coliform</b>	n (3100)				1 r	outine (RT)	per month
11/1/19 - 11/30/19   Complete   12/1/19 - 12/31/19   Complet	Sampling P	Point (Sampling Point ID)		<b>Monitoring</b>	Period	Collection Period	d Compli	ance Status
12/1/19 - 12/31/19   Complete	Select from	Inventory of Active Sampling Points		10/1/19 - 10,	/31/19		Co	mplete
1/1/20 - 1/31/20   Complete							Co	mplete
2/1/20 - 2/29/20   Complete				12/1/19 - 12,	/31/19		Co	mplete
3/1/20 - 3/31/20   3/1/20   4/1/20   4/30/20   5/1/20 - 5/31/20   5/1/20 - 5/31/20   5/1/20 - 5/31/20   5/1/20 - 5/31/20   5/1/20 - 5/31/20   5/1/20 - 7/31/20   5				1/1/20 - 1/3	31/20		Co	mplete
4/1/20 - 4/30/20   5/1/20 - 5/31/20   5/1/20 - 5/31/20   5/1/20 - 5/31/20   5/1/20 - 5/31/20   5/1/20 - 5/31/20   5/1/20 - 5/31/20   5/1/20 - 5/31/20   5/1/20 - 7/31/20   5/1/20 - 8/31/20   5/1/20 - 8/31/20   5/1/20 - 8/31/20   5/1/20 - 5/30/20   5/1/20 - 5/30/20   5/1/20 - 5/30/20   5/1/20 - 5/30/20   5/1/20 - 5/30/20   5/1/20 - 5/30/20   5/1/20 - 5/30/20   5/1/20 - 5/30/20   5/1/20 - 5/30/20   5/1/20 - 5/31/20   5/1/20 - 5/				2/1/20 - 2/2	29/20		Co	mplete
S-1/20 - S-31/20     G-1/20 - G-30/20     G-1/20				3/1/20 - 3/3	31/20			
6/1/20 - 6/30/20   7/1/20 - 7/31/20   8/1/20 - 7/31/20   8/1/20 - 8/31/20   9/1/20 - 9/30/20   9/1/20 - 9/20 - 9/20   9/1/20 - 9/20   9/1/20 - 9/20   9/1/20 - 9/20   9/1/20 - 9/20   9/1/20 - 9/20   9/1				4/1/20 - 4/3	30/20			
7/1/20 - 7/31/20   8/1/20 - 8/31/20   9/1/20 - 9/30/20				5/1/20 - 5/3	31/20			
S 1/20 - 8/31/20   9/1/20 - 9/30/20   Physical Parameters (PPS)				6/1/20 - 6/3	30/20			
Physical Parameters (PPS)				7/1/20 - 7/3	31/20			
Physical Parameters (PPS)         Monitoring Period         Collection Period         Compliance Status           Select from Inventory of Active Sampling Points         7/1/19 - 8/31/19         7/1-8/31         Complete           Physical Parameters (PPS)         1 routine (RT) per month         Compliance Status           DISTRIBUTION SYSTEM (4)         10/1/19 - 10/31/19         Complete           11/1/19 - 11/30/19         Complete         Complete           12/1/19 - 12/31/19         Complete           11/1/19 - 12/31/19         Complete           11/1/19 - 12/31/19         Complete           12/1/19 - 12/31/19         Complete           11/1/19 - 12/31/19         Complete           12/1/19 - 12/31/19         Complete           11/1/19 - 12/31/19         Complete           11/1/19 - 12/31/19         Complete           11/1/19 - 12/31/19         Complete           21/1/20 - 2/29/20         Complete           31/1/20 - 3/31/20         Complete           51/1/20 - 5/31/20         Complete           61/1/20 - 6/30/20         Tomplete           71/1/20 - 7/31/20         Tomplete           81/20 - 8/31/20         Tomplete           81/20 - 8/31/20         Tomplete           81/20 - 8/31/20 <td< td=""><td></td><td></td><td colspan="4">8/1/20 - 8/31/20</td><td></td><td></td></td<>			8/1/20 - 8/31/20					
Sampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliance StatusSelect from Inventory of Active Sampling Points7/1/19 - 8/31/197/1-8/31CompletePhysical Parameters (PPS)1 routine (RT) per monthSampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliance StatusDISTRIBUTION SYSTEM (4)10/1/19 - 10/31/19Complete11/1/19 - 11/30/19Complete12/1/19 - 12/31/19Complete12/1/19 - 12/31/19Complete2/1/20 - 2/29/20Complete3/1/20 - 3/31/20Complete4/1/20 - 4/30/20Complete5/1/20 - 5/31/20Complete6/1/20 - 6/30/20Follows7/1/20 - 7/31/20Follows8/1/20 - 8/31/20Follows9/1/20 - 9/30/20FollowsVater System Facility: ENTRY POINT (WSF ID: 00700)Nitrate And Nitrite (NOX)1 routine (RT) per yearSampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliance StatusENTRY POINT (3)1/1/19 - 12/31/19Complete				9/1/20 - 9/3	30/20			
Sampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliance StatusSelect from Inventory of Active Sampling Points7/1/19 - 8/31/197/1-8/31CompletePhysical Parameters (PPS)1 routine (RT) per monthSampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliance StatusDISTRIBUTION SYSTEM (4)10/1/19 - 10/31/19Complete11/1/19 - 11/30/19Complete12/1/19 - 12/31/19Complete12/1/19 - 12/31/19Complete2/1/20 - 2/29/20Complete3/1/20 - 3/31/20Complete4/1/20 - 4/30/20Complete5/1/20 - 5/31/20Complete6/1/20 - 6/30/20Follows7/1/20 - 7/31/20Follows8/1/20 - 8/31/20Follows9/1/20 - 9/30/20FollowsVater System Facility: ENTRY POINT (WSF ID: 00700)Nitrate And Nitrite (NOX)1 routine (RT) per yearSampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliance StatusENTRY POINT (3)1/1/19 - 12/31/19Complete	Physical Parar	meters (PPS)				1 ro	utine (RT) p	er quarter
Physical Parameters (PPS)   Monitoring Period   Collection Period   Compliance Status	Sampling P	Point (Sampling Point ID)		<b>Monitoring</b>	Period	Collection Period	d Compli	ance Status
Nonitoring Period   Collection Period   Compliance Status	Select from	Inventory of Active Sampling Points		7/1/19 - 8/3	31/19	7/1-8/31	Co	mplete
Nonitoring Period   Collection Period   Compliance Status	Physical Parar	meters (PPS)				1 r	outine (RT)	per month
11/1/19 - 11/30/19   Complete	•	• •		<b>Monitoring</b>	Period		= =	-
12/1/19 - 12/31/19   Complete	DISTRIBUTI	ON SYSTEM (4)		10/1/19 - 10	/31/19		Co	mplete
1/1/20 - 1/31/20   Complete				11/1/19 - 11,	/30/19		Co	mplete
1/1/20 - 1/31/20   Complete								
2/1/20 - 2/29/20   Complete								
3/1/20 - 3/31/20 4/1/20 - 4/30/20 5/1/20 - 5/31/20 6/1/20 - 6/30/20 7/1/20 - 7/31/20 8/1/20 - 8/31/20 9/1/20 - 9/30/20  Vater System Facility: ENTRY POINT (WSF ID: 00700)  Nitrate And Nitrite (NOX) Sampling Point (Sampling Point ID) ENTRY POINT (3) 1/1/19 - 12/31/19 Complete					-			•
4/1/20 - 4/30/20 5/1/20 - 5/31/20 6/1/20 - 6/30/20 7/1/20 - 7/31/20 8/1/20 - 8/31/20 9/1/20 - 9/30/20  Nater System Facility: ENTRY POINT (WSF ID: 00700)  Nitrate And Nitrite (NOX) Sampling Point (Sampling Point ID) ENTRY POINT (3) 1/1/19 - 12/31/19 Complete								_
5/1/20 - 5/31/20								_
6/1/20 - 6/30/20 7/1/20 - 7/31/20 8/1/20 - 8/31/20 9/1/20 - 9/30/20  Nater System Facility: ENTRY POINT (WSF ID: 00700)  Nitrate And Nitrite (NOX) Sampling Point (Sampling Point ID) ENTRY POINT (3) 1/1/19 - 12/31/19 Complete								
7/1/20 - 7/31/20 8/1/20 - 8/31/20 9/1/20 - 9/30/20  Water System Facility: ENTRY POINT (WSF ID: 00700)  Nitrate And Nitrite (NOX) Sampling Point (Sampling Point ID) ENTRY POINT (3) 1/1/19 - 12/31/19 Complete								
8/1/20 - 8/31/20 9/1/20 - 9/30/20  Water System Facility: ENTRY POINT (WSF ID: 00700)  Nitrate And Nitrite (NOX) Sampling Point (Sampling Point ID) ENTRY POINT (3)  1 routine (RT) per year Monitoring Period Collection Period Compliance Status 1/1/19 - 12/31/19  Complete								
9/1/20 - 9/30/20  Water System Facility: ENTRY POINT (WSF ID: 00700)  Nitrate And Nitrite (NOX)  Sampling Point (Sampling Point ID)  ENTRY POINT (3)  1 routine (RT) per year  Monitoring Period Collection Period Compliance Status  1/1/19 - 12/31/19  Complete								
Nitrate And Nitrite (NOX)  Sampling Point (Sampling Point ID)  ENTRY POINT (3)  1 routine (RT) per year  Monitoring Period Collection Period Compliance Status  1/1/19 - 12/31/19  Complete								
Sampling Point (Sampling Point ID)Monitoring PeriodCollection PeriodCompliance StatusENTRY POINT (3)1/1/19 - 12/31/19Complete	Water System	Facility: ENTRY POINT (WSF ID: 00700)						
ENTRY POINT (3) 1/1/19 - 12/31/19 Complete	Nitrate And N	litrite (NOX)				1	L routine (R	T) per year
	Sampling F	Point (Sampling Point ID)		Monitoring	Period	<b>Collection Period</b>	d Compli	ance Status
1/1/20 - 12/31/20 Complete	ENTRY POII	NT (3)		1/1/19 - 12/	31/19		Co	mplete
				1/1/20 - 12/	31/20		Co	mplete

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.

1/1/21 - 12/31/21

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	Water Quality Monit	oring an	d Con	nplia	ance S	chedul	e	
PWS ID PWS Name				Classif	fication P	opulation	Owner Type	Primary Source
CT1070024	CT1070024 CEDARWOOD PROFESSIONAL ASSOCIATES					25	Р	GW
Local Address	Service	Residen	esidential Commerc		Industria	al Combine	ed Agricultural	
472 BOSTON POST ROAD		Connections			1			

Connecticut Department of Public Health Drinking Water Section

Towns Served: ORANGE

# **Other Compliance Schedules**

Compliance Schedule Activity Due Date Achieved Date

L1 ASSESSMENT (MULTIPLE TC+) 6/9/2019

### **Public Notification Requirements**

	Compliance	Notice	<b>Public Notification</b>		PN Certification	
Violation/Situation	Period	Tier	Required	Performed	Due to DPH	Received
REVISED TOTAL COLIFORM RULE (RTCR) TT Violation	6/10/19 -	2	9/4/2019		9/14/2019	

## **Water System Facility and Sampling Point Inventory**

Water System Facility ID	Water System Facility	Sampling Point ID	Sampling Point Description	Status	Total Coliform Rule	Lead and Copper Rule Tier	Asbestos	WQP	Stage 2 DBPR
00600	DISTRIBUTION SYSTEM	4	DISTRIBUTION SYSTEM	Α	Υ				
		DOWNSTREAM	WITHIN 5 SERVICE CON	Α					
		UPSTREAM	WITHIN 5 SERVICE CON	Α					
00700	ENTRY POINT	3	ENTRY POINT	Α					
21862	WELL	2	WELL	Α					
C4 CE 7	TDEATMAENT DIANT								

61657 TREATMENT PLANT

#### **Contact Information**

				onicaec min	Ormation				
Name				Organization			Job Title		
Mr. David Belowsky				Cedarwood Prof Bldg Assoc			Pres Ownrs Assoc		
Mailing Address Line One Mailing Addr				ress Line Two			City	State	Zip Code
472 Boston Post Rd			Suite 1			Orange		CT	06477
Business Phone Extension Fax Mo			obile Phone	Emergency Phone	Email Address				
203-795-1281						david@cretellabelowsky.com			

Contact Role(s): Administrative Contact, Legal Contact

#### Please note the following:

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

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

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

End of schedule

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