STATE OF CONNECTICUT

Department of Public Health Drinking Water Section

Stage 2 Disinfectants and Disinfection Byproducts Rule (Stage 2 DBPR)
Compliance Monitoring Plan

I. General Info	rmati	on						
A. Public Water System (PWS) Information B. Monitoring Plan Date:								
PWS	SID: _							
(City: _		State:	Zip:				
Population Ser	ved: _							
System Type	e	Source Water Type		Buying/Selli	ng Relationships			
CWS		☐ Surface Water or Ground Water Under the Direct Influence of Surface Water (Subpart H) ☐ Ground Water		☐ Consecutive System ☐ Wholesale System ☐ Neither				
☐ NTNC								
C. PWS Operati	C. PWS Operations							
Residual	Disinfo	ectant Type: Chlorine	Chloramines Ot	her:				
Number	of Disi	nfected Sources: Surface	GWUDI G	round F	Purchased			
D. Contact Perso					_			
Na	ame:							
		Fax #:						
II. Stage 2 DBI	PR Co	mpliance Monitoring Req	uirements					
A. Schedule	B. 9	Stage 2 IDSE Completed	C. Number of Comp Monitoring Location		D. Compliance Monitoring Frequency			
Schedule 1		Standard Monitoring	Highest TTHM: _		During Peak Historical Month/Every Year (1 monitoring period)			
Schedule 2		System Specific Study	Highest HAA5:					
Schedule 3		40/30 Certification	Total:					
Schedule 4		Very Small System Waiver			Every 90 Days/Quarterly			
□ N/A		N/A - New PWS or Disinfection Treatment		(4 monitoring periods)				
∐ N/A					(4 monitoring periods)			

III.Stage 2 DBPR Compliance Monitoring Locations

Stage 2 Monitoring Site ID	Monitoring Location Description	Location Type	Justification
		Highest TTHM Highest HAA5	
		Highest TTHM Highest HAA5	
		Highest TTHM Highest HAA5	
		Highest TTHM Highest HAA5	
		Highest TTHM Highest HAA5	
		Highest TTHM Highest HAA5	
		Highest TTHM Highest HAA5	
		Highest TTHM Highest HAA5	
		Highest TTHM Highest HAA5	
		Highest TTHM Highest HAA5	
		Highest TTHM Highest HAA5	
		Highest TTHM Highest HAA5	
The number of sites i	dentified must match the to	otal number of sites fro	om Section II.C.

Stage 2 Compliance	Projected Sampling Date (date or week) ¹						
Monitoring Site ID	Period 1	Period 2	Period 3	Period 4			
period = monitoring least one projected san identified must match t	npling date must be a	luring the Peak Histor					
ompliance Calculation	-	·					
_	vater systems to calcu oring location identif	ried in Section IV.B. T	he LRAA is compared				
nitial LRAA for a Quart	erly monitoring sche	dule: LRAA = (Period	1+Period 2+Period 3+	-Period 4)/4			
nitial LRAA for a <u>Yearl</u>	y monitoring schedul	e: LRAA = Sample re	sult for that year				
Please submit	this form, a Genera	al Application Form a	and all Supporting D	ocuments to:			
DWDCompliance@ct.gov							

IV. Peak Historical Month and Stage 2 DBPR Compliance Monitoring Schedule

A. Peak Historical Month:

V.

B. Stage 2 DBPR Compliance Monitoring Schedule

Hartford, CT 06134-0308

P.O. Box 340308

or
Department of Public Health
Drinking Water Section

410 Capitol Avenue, MS#51WAT