

This form is to be completed <u>only</u> by public water systems that are notifying the DEP of a sampling modification due to the inability to collect, analyze and/or report the required number of compliance samples as a result of an emergency beyond the alternatives and extensions provided through DEP issued memorandums and guidance. Public water systems are not required to fill out this form if they are using alternate sampling locations in accordance with DEP's Best Management Practices During Emergency Conditions available at <u>https://www.state.nj.us/dep/watersupply/emergency.html</u>.

The water system or licensed operator of record must complete this form in its entirety and submit to watersupply@dep.nj.gov with "Request for DEP Guidance on Monitoring" in the subject line. Only completed forms submitted by the water system or the licensed operator of record will be reviewed.

#### Section I. Water System Information

Water System Name:			
PWSID Number:			
Licensed Operator Classification (W or T) & License Nu			
Person completing the form and title:			
Person's phone number:			
Person's email:			
Date:			
Date of any previous request:	Was a decision issued by DEP?	Yes	No
Does the water system have the ability to use personal p	rotective equipment (PPE) to collect t	the sample	?
Section II. Operational Challenges			
Date the licensed operator of record was last on site and	for how long?		
Were there issues identified during his/her site visit? $\Box$	Yes 🗆 No		
If Yes, describe:			
Has the system owner denied access in writing to the lice	ensed operator of record? $\Box$ Yes $\Box$	] No	
Is the water system currently experiencing operational, r	naintenance or staffing issues? $\Box$ Yes	s □No	
If Yes, describe:			



Water System Name:

PWSID Number:

### <u>Section III. Inability to Collect the Required Number of Samples or Samples Representative of the Entire</u> <u>Distribution System</u>

Complete Section III only for those parameters where the water system is unable to follow the currently approved plan/schedule, the DEP memorandums and guidance (including switching to alternate locations) and notifying DEP is required. For any Revised Total Coliform Rule (RTCR) related sampling, the most recent RTCR Sampling Plan and a map illustrating the sites sampled thus far must be submitted with the form.

Contaminant Individual	U .					
Point of Entry (POE)	Distribution System (DS)	# of Samples Required	Monitoring Period	Monitoring Frequency	# Collected	Date(s) Collected
POE IDs:	Docume	ntation must be a	vailable upon reque	est excent if indicate	ed below	
Attempted to sample all approved sample locations in our plan	Attempted to use DEP alternate locations per guidance	Access denied to standard & alternate locations	Laboratory not available *Documentation must be provided*	Lack of staff to collect sample *Documentation must be provided*	System not in operation during the monitoring period	Other (Describe Below)

Other:

Contaminant Individual	<b>U i</b>					
Point of Entry	Distribution	# of Samples	Monitoring	Monitoring	# Collected	Date(s)
(POE)	System (DS)	Required	Period	Frequency		Collected
POE IDs:						
	Documer	ntation must be a	vailable upon reque	est except if indicate	ed below.	
Attempted to sample all approved	Attempted to use DEP alternate	Access denied to standard & alternate	Laboratory not available	Lack of staff to collect sample	System not in operation during the	Other (Describe Below)
sample	locations per	locations	*Documentation	*Documentation	monitoring	
locations in our	guidance		must be	must be	period	
plan			provided*	provided*		

Other:



 Water System Name:
 PWSID Number:

Contaminant Individual	t Category or Parameter:					
Point of Entry (POE)	Distribution System (DS)	# of Samples Required	Monitoring Period	Monitoring Frequency	# Collected	Date(s) Collected
POE IDs:						
	Docume	ntation must be a	vailable upon reque	est except if indicate	ed below.	
Attempted to sample all approved sample locations in our	Attempted to use DEP alternate locations per guidance	Access denied to standard & alternate locations	Laboratory not available *Documentation must be	Lack of staff to collect sample *Documentation must be	System not in operation during the monitoring period	Other (Describe Below)
plan	5		provided*	provided*		

Other:

Contaminant Individual	0.					
Point of Entry	Distribution	# of Samples	Monitoring	Monitoring	# Collected	Date(s)
(POE)	System (DS)	Required	Period	Frequency		Collected
POE IDs:						
	Documer	ntation must be a	vailable upon reque	est except if indicate	ed below.	
Attempted to	Attempted to	Access denied	Laboratory not	Lack of staff to	System not in	Other (Describe
sample all	use DEP	to standard &	available	collect sample	operation	Below)
approved	alternate	alternate			during the	
sample	locations per	locations	*Documentation	*Documentation	monitoring	
locations in our	guidance		must be	must be	period	
plan			provided*	provided*		

Other:

\*If additional parameters must be reported, submit additional copies of Page 3 and check the box below.

□ \_\_\_\_ pages total

Water System Name: PWSID Number:

## Section IV. Additional Water System Information

Does the water system meet one or more of the criteria below?  $\Box$  Yes  $\Box$  No (If yes, check all that apply)

Criteria	Additional information that may be applicable (e.g. date)
A source or treatment process has come online since March 1, 2020.	
Water system is a wholesaler (sells water).	
Water system is a consecutive buyer.	
 Water system is a healthcare facility or hospital serving a sensitive population.	
Non-community water system currently in operation (at least on individual is present in the building).	
Had a water quality parameter (WQP) violation in the past 2 monitoring periods (January-June 2019 and/or July-December 2019).	
Had a nitrate maximum contaminant level violation in the past 12 months (April 1, 2019 to present).	
Had a confirmed E. coli or more than one total coliform positive within the past 12 months (April 1, 2019 to present).	
Had a deficient Level 2 Assessment within the past 12 months.	
Community water system without disinfection and serves 100 or less service connections.	
Community water system where the licensed operator of record is on site one time per week or less.	
 Has an unresolved Failure to Maintain Treatment violation.	
Ground water system currently conducting assessment monitoring (1 source water sample per month) under the Ground Water Rule.	
Water system with existing overland lines.	
Ground water system with 4-log treatment that have failed to provide the monthly certification that the treatment is functioning properly.	

#### Section V. Certification

I, \_\_\_\_\_\_ am the individual certifying the above information listed is true, accurate and complete to the best of my knowledge and belief. **If submitting on behalf of the water system:** I am the individual certifying the above information listed is true, am the Licensed Operator of Record and have discussed the above with the water system owner. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate, or incomplete information, including fines and or imprisonment.

Water System Owner or Licensed Operator of Record Name (Type):

Title or License # (if applicable):

Signature: Date:

