

FORM 1: RTCR SAMPLE SITING PLAN FORM

For Public Water Systems with One Routine Sample Location

Date Plan Updated:

Part 1: General System Information

Water System Name:			PWSID:	
Mailing Address:				
Contact Person:				
Phone:		Email:		
System Type:		S TNCWS		
Seasonal System:	Yes No			
Population Served:				
Source Types: (check all that apply)	 Surface Water Ground Water GUDI (Groundwater under direct influence of surface water) 	 Unfiltered Surface W GUDI Purchased Surface V Purchased Ground V Purchased GUDI 	Water	Selling finished water to any other public water system?
Disinfection Treatment Used: (check all that apply)	Chlorine Ultraviolet Ozone Chloramination Chlorine Dioxide			
Distribution map or plu reviewed in developing		Yes No		
Name(s) of individual(s) or company collecting samples:				

Have you identified more than one routine sample location?
Yes No

If yes, please switch to BSDWxxxxxx FORM 2: RTCR Sample Siting Plan for Public Water Systems Identifying 2 to 20 Routine Sample Locations.

Note that if you have identified more than 20 routine locations you should use Form 3.

Part 2: Sampling Information

A. Sample Location Information Table

Sample Type	Location ID	Site location (address and tap location)	Is site accessibility limited? (check box if yes; describe in 2B)
Distribution (D)			
Check (C)			
Check (C)			

Note: Routine distribution (D) compliance samples must be collected monthly.

B. <u>Description of Limited Accessibility:</u> For sites that have accessibility limitations, describe the means for accessing these sites for sampling:

C. <u>Description of Representative Sampling</u>: Describe how the routine (D) sample locations identified above is representative of water throughout your system:

Part 3: Groundwater Rule Source Water Monitoring

Does your system use a groundwater source that does not have 4-log inactivation treatment for viruses?

🗌 Yes 🗌 No

If you answered "Yes" to the above question, you are required to perform source water monitoring under the Groundwater Rule in the event of a total coliform positive routine sample. Complete the table below.

Groundwater Rule Source Water Monitoring				
Source ID	Description of location of raw water sample tap			