

## Revised Total Coliform Rule (RTCR) Microbiological Sample Siting Plan (MSSP)

For use by Public Water Systems serving 1000 or fewer people

Part 1: General Public Water System (PWS) Information							
Regulatory Agency: ADEQ PDEQ MSSP Creation Da							
PV	VS Name:		PWS I	PWS ID#:			
PV	PWS Mailing Address:						
Со	ntact Person:		Phone	<del>:</del> #:			
En	Email Address:						
PWS Type (Select one):		CWS	NTNCWS TNCWS Popul	ation Served:			
PWS Source Types:		Surface Wa	ter Purchase Surface Water From:				
(Check all that apply)		Ground Wa	<u> </u>				
		GUDI	Finished water sold to:				
	sinfection Treatment sed: (Check all that apply)	None	<u> </u>	traviolet			
Us	eu. (Check all that apply)	Chlorine	Chlorine Dioxide Other:				
Pa	art 2: Sampling Sit	ting Plan Info	rmation				
	_			Default (D) or			
	Sample Type	Location ID	Sample Site/Tap Location	Alternate (A)			
	1 <sup>st</sup> Routine	RTCR001					
	Repeat (Upstream)  Repeat (Downstream)	RTCR001UP RTCR001DN		DA* □D □A*			
gu							
ij	(Select one): attached to this MSSP. provided in the space below:						
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A description of how the sample location(s) identified are representative of water quality in distribution is (Select one): attached to this MSSP. provided in the space below:  This PWS will collect routine samples monthly. This PWS will collect routine samples less frequently than monthly.							
Revised Total Co	(Select one): attached to this MSSP. provided in the space below:						
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## Microbiological Sample Siting Plan (MSSP) Template (For use by Public Water Systems Serving Populations 1,000 or Fewer)

	This PWS uses only surface water sources and is not subject to the Ground Water Rule (GWR). (Skip to Part 3)					
	This PWS is subject to the GWR. All	ources available are listed below and/or attached to this MSSP:				
	Well Name	Location ID	Sample Site/Tap Location			
B		55-				
Sampling	This PWS has no additional ground v	vater sources.	Other ground water source locations are attached this MSSP.			
mp	e ground source to meet requirements of the RTCR and GWR.*					
Sa	This PWS has 4-log inactivation for all ground water sources and is not subject to triggered source monitoring.					
Ground Water Rule (GWR)	source monitoring. A description of ho	w the PWS will	or more ground water sources listed and is subject to triggered conduct triggered source monitoring sampling in accordance MSSP.    provided in the space below:			
Part 3: Distribution System/Plumbing Map with MSSP sampling locations identified						
(Sel	ect one): attached to this MSSP. pr	ovided below:				

This MSSP is subject to modification upon regulatory agency review and must be retained and updated by the PWS in accordance with 40 CFR § 141.853. The PWS must provide this MSSP to the regulatory agency upon request.

<sup>\*</sup>Selection requires written regulatory agency approval prior to plan implementation.