

Department of Community Services

Division of Environmental Health

292 West Beamer Street, Woodland, Ca 95695

Cal Code Water System

BACTERIOLOGICAL SAMPLE SITING PLAN FOR COMPLIANCE WITH THE TOTAL COLIFORM AND GROUNDWATER RULES

System Information:				
Name of Facility:			System Number:	
			Ph. No.:	
Mailing Address:			Fax:	
Service Connections:	_Population Served:	Sar	mpling Frequency:	
	·			
Sample Collection:				
All water samples will be collected by:				
Name of Laboratory:				
Mailing Address:				
State Lab Code:	Phone #:		Fax #:	
The Laboratory was sent a copy of this plan on:				
Raw Water Sampling:				
Is water continuously tre	eated with chlorine?	YES	NO	
Systems which provide continuous chlorine treatment are required to take samples of water prior to the addition of chlorine (raw water samples) on a quarterly basis. Please list below the sources which are continuously treated and the months when raw water samples will be taken.				
Source 1:, Months sampled: Source 2: (if Applicable):, Months sampled:				

Map of System (REQUIRED):

A map of the distribution system showing the source(s) (well, spring, etc.), storage tanks, treatment facilities, distribution piping, routine sample locations, and follow-up (repeat) sample locations is **required**. Have you enclosed this map?

YES

NO

C	_	Locations:
Samb	e	Locations

The following describes the routine sample location, what months the location will be sampled, and where follow-up (repeat) samples will be taken in the event of a "positive" routine sample. A minimum of four sample sites are required (TCR), including the groundwater source (required by the Groundwater Rule). If more than one source is used or if four sites are not adequate to represent the water system, additional sample sites may be required.

Total Coliform Rule (TCR) Distribution Sample Locations & Groundwater Rule Source Sample (Quarterly or monthly samples)

(Quarterly or monthly samples)	
Routine Sample Location:	<u>Initial Follow-up (Repeat)</u>
•	Sample Locations for TCR Samples:
	1
1(location name or address)	(routine sample location)
	(Fourthe sumple location)
Description:(hose bib, sink faucet, etc.)	
	2
Water samples will be collected from this	(location name or address up-stream)
location during the months of (circle):	
1st Qtr: Jan. Feb. Mar.	3
2nd Qtr: Apr. May Jun.	(location name or address down-stream)
3rd Qtr: July Aug. Sept.	
4th Qtr: Oct. Nov. Dec.	4
	(source)
Once TCR issues are resolved, resume collected the month following the TCR Vi	routine sampling. The routine sample must be olation.
*If sources serve completely separate portions of the	e distribution system, use alternative form.
Report Prepared by:	

Signature and Title:

Date: