

## COUNTY OF SAN LUIS OBISPO HEALTH AGENCY ENVIRONMENTAL HEALTH SERVICES DIVISION

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## **COLIFORM AND GROUNDWATER RULE SAMPLING PLAN**

System Information:		
Name of Facility:	System Number:	
	Phone Number:	
Service Connections:	Population:	
Routine # Coliform Smpls:	Frequency:	
(Distribution)		(Weekly, Monthly)
Sample Collection:		
·	Phone Number:	
Analyzing Laboratory:	Phone Number:	
Lab Mailing Address:	State Code:	
Lab Sent Plan On:		
Map of the System:		
•	the source(s), storage tank(s), treatment facilition	es, distribution
piping, routine sample locations, and follow	_	,
Copy on File with EHS? Yes □		
15		
Raw Water Sampling:		
Source Continuously Treated with Disinfectant?	? Yes □ No □ Collected Prior to Treatment? Ye	es 🗆 No 🗆
Source:	Monitoring Frequency:	
Source:	Monitoring Frequency:	
Source:	Monitoring Frequency:	
Source:		
Sample Locations:		
Routine Sample Location #1:	Repeat #1 (Routine Location):	
Months/Weeks Sampled:	Repeat #2 (Upstream):	
Description of Location:	Repeat #3 (Downstream):	
Influencing GW Sources:	Repeat #4 (Other)*:	
If a routine sample tests positive for total c	coliforms, fecal coliforms, or <i>E. coli</i> , five routine	distribution
·	ig month. Note below the locations where thes	
be taken.	8o.ro.ro.ro.ro.ro.ro.ro.ro.ro.ro.ro.ro	oc samples viii
1	* Water Systems collecting one mon	•
1.	sample may collect their fourth repe	
2.	to receive credit for Groundwater Ru	ile compliance.
5.		1) Poutino
2.       3.       4.       5.	Sample Location must complete Pag	
5	Sample Location mast complete rag	c o or and plan.

For Consecutive Systems:	
Does your System purchase Groundwa If yes, contact the wholesaler within 24 Wholesaler: Wholesaler:	hours of a notification of a TC+ distribution sample.
For Wholesaler Systems:	
If yes, collect source samples within 24	er to another Water System?  Hours in response to any consecutive system's total coliform re fecal indicator positive, contact all consecutive systems within 24  Contact Person and #:  Contact Person and #:
** A fier i Notice is required for all te	ecal indicator positive source samples
Plan Approval:	
Completed By:	Date:
Signature:	
EHS Approver:	
Signature:	
Signature.	riue.

Sample Locations:	
Routine Sample Location #2:	Repeat #1 (Routine Location):
Months/Weeks Sampled:	Repeat #2 (Upstream):
Description of Location:	Repeat #3 (Downstream):
Influencing GW Sources:	 Repeat #4 (Other)*:
·	ms, fecal coliforms, or <i>E. coli</i> , five routine distribution
	nth. Note below the locations where these samples will
be taken.	
1.	
2.	★ Water Systems collecting one monthly
3. 4.	coliform sample may collect their fourth repeat
4.	at the source to receive credit for Groundwater
5.	Rule compliance.
Sample Locations:	
Routine Sample Location #3:	Repeat #1 (Routine Location):
Months/Weeks Sampled:	Repeat #2 (Upstream):
Description of Location:	Repeat #3 (Downstream):
Influencing GW Sources:	Repeat #4 (Other)*:
be taken.  1. 2. 3. 4. 5.	* Water Systems collecting one monthly coliform sample may collect their fourth repeat at the source to receive credit for Groundwater Rule compliance.
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Sample Locations:	D
Routine Sample Location #4:	Repeat #1 (Routine
	Location):
·	Repeat #2 (Upstream):
Description of Location:	
Influencing GW Sources:	Repeat #4 (Other)*:
If a routine sample tests positive for total coliforms, f samples are required the following month. Note belo	ecal coliforms, or <i>E. coli</i> , five routine distribution coliform ow the locations where these samples will be taken.
1.	
2.	* Water Systems collecting one monthly coliform
3.	campio may collect their tolleth repeat at the collect
	sample may collect their fourth repeat at the source
4.	to receive credit for Groundwater Rule compliance.