

SAMPLE SITING PLAN  
SAN JOAQUIN COUNTY ENVIRONMENTAL HEALTH DEPARTMENT

Name of Small Public Water System (SPWS) \_\_\_\_\_ PS Code \_\_\_\_\_

Owner(s) \_\_\_\_\_

Number of service connections \_\_\_\_\_ Number of customers \_\_\_\_\_

\_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_  
Name of Certified Laboratory Name of Sampler (If not Laboratory) Certified by

Name(s) and Phone Number(s) of Person(s) Laboratory are to Contact Following Any Positive Sample in order of 1<sup>st</sup>/2<sup>nd</sup>/3<sup>rd</sup> choice:

\_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_  
SPWS Contact (1<sup>st</sup>/ 2<sup>nd</sup>/ 3<sup>rd</sup>) Day \_\_\_\_\_ Night/Cell \_\_\_\_\_  
e-mail: \_\_\_\_\_

\_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_  
SPWS Contact (1<sup>st</sup>/ 2<sup>nd</sup>/ 3<sup>rd</sup>) Day \_\_\_\_\_ Night/Cell \_\_\_\_\_  
e-mail: \_\_\_\_\_

\_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_  
(CDO/CTO) (1<sup>st</sup>/ 2<sup>nd</sup>/ 3<sup>rd</sup>) Day \_\_\_\_\_ Night/Cell \_\_\_\_\_  
e-mail: \_\_\_\_\_

Bacteriological monitoring frequency: Monthly Quarterly Seasonal of:  
Monthly from: \_\_\_\_\_ Quarterly from: \_\_\_\_\_

Addresses or Locations of Routine and Repeat Sample Sites:

**Routine #1** \_\_\_\_\_  
The four **Repeat** samples shall be collected within **24 hours** of notification that the **Routine** sample failed at the following locations, using enumerated test methods with chlorine residuals reported on the test result \*:

- Repeat #1 Same as above
- Repeat #2 \_\_\_\_\_
- Repeat #3 \_\_\_\_\_
- Repeat #4 Wellhead

- Routine #2** \_\_\_\_\_
- Repeat #1 \_\_\_\_\_
  - Repeat #2 \_\_\_\_\_
  - Repeat #3 \_\_\_\_\_
  - Repeat #4 \_\_\_\_\_

By signing below, I hereby submit this sample siting plan and authorize the above-mentioned State certified laboratory to release and submit copies of **all** analytical results for this water system to the San Joaquin County Environmental Health Department.

Submitted by: \_\_\_\_\_ Date: \_\_\_\_\_  
\*EHD to be notified of any positive Repeat or E.coli/fecal result by the end of the day.