

**Stage II Disinfection Byproduct Rule Monitoring Plan Form**TTHM MCL = 0.080 mg/l HAA 5 MCL = 0.060 mg/l

System Name: \_\_\_\_\_ System No. \_\_\_\_\_

No. of Monitoring Locations: \_\_\_\_\_ Population: \_\_\_\_\_ No. of pressure zones: \_\_\_\_\_

Source Type: (Check all that apply): ☐ Groundwater ☐ Surface Water ☐ Both

(The following information may be attached in a separate table or sheet if necessary.)

A map of the distribution system must be attached to include all the facilities mentioned below and DBP sample location(s) is required. A picture of the DBP monitoring location(s) is optional.

**TTHM/HAA5 Monitoring Frequency****Location 1:**

Frequency: Routine \_\_\_\_\_ Increased \_\_\_\_\_ Reduced \_\_\_\_\_

Sample Location Description (Address, Building No., Source, etc.): \_\_\_\_\_

Sample Date (Month): \_\_\_\_\_

**Location 1:**

Frequency: Routine \_\_\_\_\_ Increased \_\_\_\_\_ Reduced \_\_\_\_\_

Sample Location Description (Address, Building No., Source, etc.): \_\_\_\_\_

Sample Date (Month): \_\_\_\_\_

**Calculating MCL Compliance** (Check the compliance that applies):

- ☐ Compliance will be based on concentration of an annual sample result.
- ☐ Compliance will be based on the running annual average of quarterly sample results per sample location.
- ☐ Formula for calculating compliance is attached (if not using either of the above).

**Disinfectant Residual Monitoring (Free Chlorine Residual)**

**Sample Location & Frequency:** Same time and location as coliform bacteriological monitoring sample(s). See system Bacteriological Sample Siting Plan. The maximum residual disinfectant level (MRDL) = 4 mg/L.

\_\_\_\_\_  
Signature\_\_\_\_\_  
Date

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