### Disinfectants/Disinfection Byproduct Rule Monitoring Plan

**System Name:** ________________________________
**System Number:** ____________________________
**Population:** ________________________________

**Source Type:**
- Groundwater
- Surface Water
- Both

(Circle all that apply)

**Source Name(s), Location(s) and Seasonal Variability:** ________________________________

**Treatment Plant Facilities:** ________________________________
**Treatment Plant Location:** ________________________________
**Storage Tank(s) Identification:** ________________________________
**Storage Tank(s) Location(s):** ________________________________

**Number of Pressure Zones:** ________________________________

#### TTHM/HAA5 Monitoring Frequency

**Routine:** ________________________________
**Increased:** ________________________________
**Reduced:** ________________________________

- Attach map of distribution system with sample location marked

**Sample Location:** ________________________________
**Sample Time:** ________________________________

**Calculating MCL Compliance:** Compliance is based on concentration of annual sample result unless quarterly monitoring is required.

- **TTHM MCL:** 0.080 mg/l
- **HAA5 MCL:** 0.060 mg/l

### Distribution System Disinfectant Residual Monitoring

**Sample Location and Frequency:** Same time and location as Coliform bacteriological monitoring, see system bacteriological sample siting plan

### Ozone Facilities

- Check if no ozone. Bromate sampling does not apply.

**Monthly Bromate Monitoring Location:** ________________________________

**Calculating MCL Compliance:** Compliance is based on the running annual average of monthly samples

- **Bromate MCL:** 0.010 mg/l

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**Signature** ____________________________
**Date** ____________________________