|  |
| --- |
| **General Water System Information** |
| System Name:  |  |
| PWSID Number:  |  |
| System Type / Total Population: | / |
| Contact Person / Number:  | / |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Monitoring Site ID** | Address | Site Type | Justification | **Projected Sampling Dates \*** |
|  |  | * Highest TTHM
* Highest HAAs
* Stage 1 DBPR
 |  |  |
|  |  | * Highest TTHM
* Highest HAAs
* Stage 1 DBPR
 |  |  |
|  |  | * Highest TTHM
* Highest HAAs
* Stage 1 DBPR
 |  |  |
|  |  | * Highest TTHM
* Highest HAAs
* Stage 1 DBPR
 |  |  |

*\* Complete for the number of monitoring periods required for your system, i.e. yearly or quarterly*

 Compliance Calculation Procedures

* Monitor yearly compliance calculated as the sample result for each monitoring location.
* Monitor quarterly, compliance calculated as the Locational Running Annual Average (LRAA) for each monitoring location, where

LRAA = (Q1+Q2 +Q3+Q4)/4