

Site Address: _____

Water Quality Monitoring Data

Type of Test	Frequency	Sample Location
Grab (Lab Analysis)	Annual	Post Treatment

Results

Type of Test	Constituent	MCL	Year 1	Date	Year 2	Date
Inorganic Chemical*	Nitrate (as Nitrogen)	10 mg/L				
Synthetic Organic Chemicals*	Atrazine**	0.001 mg/L				
	Simazine**	0.004 mg/L				
	Alachlor**	0.002 mg/L				
	Molinate**	0.02 mg/L				
	Thiobencarb**	0.07 mg/L				
	Glyphosate***	0.7 mg/L				

*If detected, increased quarterly monitoring maybe required.

**Sampled using EPA Test Method 507

***Sampled using EPA Test Method 547 or Standard Method 6651

Total Coliform Sampling

Type of Test	Frequency	Sample Location
Grab (Lab Analysis)	Monthly	Post Treatment/Distribution

Results

Date	Presence Absence	Date	Presence Absence
Date	Presence Absence	Date	Presence Absence
Date	Presence Absence	Date	Presence Absence
Date	Presence Absence	Date	Presence Absence
Date	Presence Absence	Date	Presence Absence
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Date	Presence Absence	Date	Presence Absence
Date	Presence Absence	Date	Presence Absence
Date	Presence Absence	Date	Presence Absence
Date	Presence Absence	Date	Presence Absence

***E. coli* Sampling**

Type of Test	Frequency	Sample Location
Grab (Lab Analysis and Enumerated)	Quarterly	Source/Pre-Treated Water

Results

Date	1)	Date	2)
Date	3)	Date	4)
Date	5)	Date	6)
Date	7)	Date	8)