



# WATER SUPPLY SYSTEMS

## Weekly, Monthly, and Quarterly Inspections

Year: \_\_\_\_\_ System: \_\_\_\_\_

Location: \_\_\_\_\_

Y=Satisfactory

N=Unsatisfactory (explain below)

N/A=Not Applicable

### Weekly

Date													
Inspector													
Check water temperature where low temperature alarms are not connected to constantly attended location													
Check heating system for water tanks with supervised low temperature alarms connected to constantly attended location													
Control valves are properly arranged													

### Monthly

Date			
Inspector			
Check pressure tank air pressure and record pressure in psi (bar)			
Water level is at normal height			
Check air pressure for tanks without their air pressure source supervised			
Check water temperature with low temperature alarms connected to constantly attended location			

### Quarterly

Date	
Inspector	
Check water temperature where low temperature alarms are not connected to constantly attended location	
Check heating system for water tanks with supervised low temperature alarms connected to constantly attended location	
Control valves are properly arranged	

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Year: \_\_\_\_\_ System: \_\_\_\_\_

**Y=Satisfactory**      **N=Unsatisfactory (explain below)**      **N/A=Not Applicable**

**Comments:**

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Year: \_\_\_\_\_ System: \_\_\_\_\_

**Location:** \_\_\_\_\_

**N/A=Not Applicable**

<b>Date</b>	
<b>Inspector</b>	
Pressure tank shows no signs of rust, corrosion, or collection of debris	
Inspect interior of steel tanks without corrosion protection	

<b>Date</b>	
<b>Inspector</b>	
Tank interior shows no signs of rust, corrosion, or collection of debris	
Examine all valves to make sure they remain operational	

**Comments:** \_\_\_\_\_

[illegible]

**Year:** \_\_\_\_\_ **System:** \_\_\_\_\_

**Location:** \_\_\_\_\_

**N/A=Not Applicable**

[illegible]



**Date:** \_\_\_\_\_ **System:** \_\_\_\_\_

**N/A=Not Applicable**

**Comments** \_\_\_\_\_

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