

# City of Owatonna

## Potable Water Disinfection Certification

Project address; \_\_\_\_\_

Date; \_\_\_\_\_

Plumbing Contractor Company; \_\_\_\_\_

I certify that the potable water system serving the structure at the above address has been disinfected using the method as noted below.

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Signature of the person responsible for the disinfection of the potable water system.

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Please print name here.

Check which method was used for disinfection;

Method A, B, D

\_\_\_ The piping system was flushed with clean potable water until no dirty water appeared at any of the points of outlet. The system or part thereof was filled with a water chlorine solution containing at least 50 parts per million of chlorine and the system or part thereof was valved off and allowed to stand for 24 hours. After the 24 hour period the system was flushed with clean potable water until no chlorine remained in the water from the system.

Method A,C,D

\_\_\_ The pipe system was flushed with clean potable water until no dirty water appeared at any of the points of outlet. The system or part thereof was filled with a water chlorine solution containing at least 200 parts per million of chlorine and allowed to stand for 3 hours. After the 3 hour time period the system was flushed with clean potable water until no chlorine remained in the water from the system.

The City of Owatonna Building Inspection Division requires potable water systems to be disinfected per The following rules from the Minnesota State Plumbing Code. Use either method A, B and C or A, B and D. Provide a completed **Potable Water Disinfection Form** to the city inspector at the time of the final plumbing inspection.

### **Minnesota Rules, Chapter 4715; 4715.2250 Disinfection of Potable Water System**

New or repaired potable water systems shall be disinfected prior to use whenever required by the authority having jurisdiction. The method to be followed shall be that prescribed by the health authority or, in case no method is prescribed, the following:

**A.** The pipe system shall be flushed with clean, potable water until no dirty water appears at the points of outlet;

**B.** The system or part thereof shall be filled with water chlorine solution containing at least 50 parts per million of chlorine and the system or part thereof shall be valved off and allowed to stand for 24 hours; or

**C.** The system or part thereof shall be filled with water chlorine solution containing at least 200 parts per million of chlorine and allowed to stand for three hours; and

**D.** Following the allowed standing time the system shall be flushed with clean potable water until no chlorine remains in the water coming from the system.