



Safety and Buildings Division  
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 FAX (608) 267-9723  
<http://www.dps.state.wi.us/sb>  
<http://www.wisconsin.gov>

## Cross Connection Control Assembly Removal Notice

You can search on the Internet for information that the Safety and Buildings Division has concerning cross connection control devices: [http://apps.commerce.wi.gov/SB\\_ServiceAgent/SB\\_RegObjMain.jsp](http://apps.commerce.wi.gov/SB_ServiceAgent/SB_RegObjMain.jsp)

DATE: \_\_\_\_\_ PROJECT NAME: \_\_\_\_\_

REGULATED OBJECT # \_\_\_\_\_ ADDRESS: \_\_\_\_\_

CITY/ZIP \_\_\_\_\_

MANUFACTURER: \_\_\_\_\_ SIZE: \_\_\_\_\_ SERIAL NO.: \_\_\_\_\_

RP LOCATION: \_\_\_\_\_

The terms "Out of Service" or "Removed from Service" do not provide sufficient information to define the situation. Please answer the following questions and return this form to the address above: Attention Chris Severson.

1. Is the reduced backflow assembly still on the water line?  
 YES \_\_\_\_\_ NO \_\_\_\_\_

**If reduced backflow assembly is on the water line, it must be tested even if the water has been turned off.**

2. If reduced backflow assembly has been taken off the water line, where is the valve now?

IN STORAGE \_\_\_\_\_ DESTROYED \_\_\_\_\_

3. Has the water line been capped?

YES \_\_\_\_\_ NO \_\_\_\_\_

4. If reduced backflow assembly is off the water line, what is protecting the down stream water line?

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

\_\_\_\_\_  
 Print Name

\_\_\_\_\_  
 Signature and Title

Personal information you provide may be used for secondary purposes [Privacy Law, s. 15.04 (1)(m)].