

# YOUNGSTOWN WATER DEPARTMENT CROSS-CONNECTION CONTROL SURVEY

This form is intended for use for a fire protection system:

Company Name: \_\_\_\_\_  
 Water Service Address: \_\_\_\_\_  
 Contact Person: \_\_\_\_\_  
 Contact Number: \_\_\_\_\_  
 Meter Number: \_\_\_\_\_  
 Meter Size: \_\_\_\_\_  
 Meter Location: \_\_\_\_\_  
 Existing Backflow Preventer Installed

Yes	No	Size	Manufacturer	Model	Serial Number	Date Last Tested
<input type="checkbox"/>	<input type="checkbox"/>					

FACILITY	FIXTURE	Y/N	MIN FIXTURE PROTECTION	Y/N
<b>FIRE PROTECTION SYSTEM</b>	Limited area sprinkler (copper)	<input type="checkbox"/>	Check valve	<input type="checkbox"/>
	Limited area sprinkler (black iron)	<input type="checkbox"/>	Double check valve assembly	<input type="checkbox"/>
	Fire protection system, wet, no chemicals added	<input type="checkbox"/>	Double check detector check assembly	<input type="checkbox"/>
	Fire protection system, wet, no chemicals added	<input type="checkbox"/>	Reduced pressure detector check assembly	<input type="checkbox"/>
	Fire protection system, wet, no chemicals added	<input type="checkbox"/>	Reduced pressure detector check assembly	<input type="checkbox"/>
	Fire protection system, dry	<input type="checkbox"/>	Check valve on riser prior to pressurized system	<input type="checkbox"/>
	Fire hydrants, non-self-draining	<input type="checkbox"/>	Double check detector check assembly	<input type="checkbox"/>
	Fire hydrants, self-draining	<input type="checkbox"/>	Reduced pressure detector check assembly	<input type="checkbox"/>
	Antifreeze leg, propylene glycol	<input type="checkbox"/>	Reduced pressure detector check assembly	<input type="checkbox"/>
	Antifreeze leg, ethylene glycol	<input type="checkbox"/>	Air gap at make-up line	<input type="checkbox"/>
	Jockey pump only, no chemicals added	<input type="checkbox"/>	Double check detector check assembly	<input type="checkbox"/>
	Jockey pump only, chemicals added	<input type="checkbox"/>	Reduced pressure detector check assembly	<input type="checkbox"/>
	Fire protection Booster pump, no chemicals added	<input type="checkbox"/>	Double check detector check assembly & Low-suction pressure cut-off controller	<input type="checkbox"/>
	Fire protection Booster pump, chemicals added	<input type="checkbox"/>	Reduced pressure detector check assembly & Low-suction pressure cut-off controller	<input type="checkbox"/>
	Auxiliary water not connected to fire protection system (tank, tower, reservoir, well, lagoon)	<input type="checkbox"/>	Reduced pressure detector check assembly	<input type="checkbox"/>
	Auxiliary water not connected to fire protection system (tank, tower, reservoir, well, lagoon)	<input type="checkbox"/>	Requires Ohio EPA approval; a reduced pressure detector check assembly and a four-way valve or swing connector	<input type="checkbox"/>
Other	<input type="checkbox"/>	<b>SEE THE BACK OF THIS FORM</b>	<input type="checkbox"/>	

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

Survey by: \_\_\_\_\_  
 Company: \_\_\_\_\_

Date: \_\_\_\_\_  
 Company Phone Number: \_\_\_\_\_