# Village of Ladd

## **Commercial Cross Connection Control Survey**

In order to protect the water supply from being contaminated, we are conducting a survey to determine if there are any hazardous conditions that could affect our drinking water.

We appreciate you taking the time to complete this survey.

If you have any questions regarding this survey please contact:

Joe Glynn, TEST Inc.		(815) 252-9626		
The information provided is an accurate and Please print your information below and sig		•		-
Name:		Signature:		
Address:		Date: / /		
e-mail:		Phone #: ( ) -		
			\	
1 Do you have any other sources of water,  YES NO Mark all that appl  2 Are there any backflow prevention device  YES NO Has the dev	ly: Wel	Pond n the premises?		t is connected to the water system?  Lake Tank Other  NO
3 What type of water service line do you h Galvanized Copper	ave coming in Plastic	nto your busines	ss? (\$	Service line before the water meter)
4 What type of water lines do you have rule Galvanized Copper	nning througl	nout your busine	ess?	
5 Do you have a sump pump or downspou			-	? n Spouts
6 Does your business have any of the follo Mark all that apply: (Use the blank space			t that	is in use, but not listed)
Fire sprinkler system	Industria	ıl fluid system		Baptismal fountain or tub
Hot water heat or boiler	<del></del>	quipment	$\vdash$	In-ground sprinkler system
Water cooling tank or evaporator		n facilities	-	Shampoo bowl
Temporary water service		k dispenser	-	Yard hydrant
Truck or tank filling equipment	Chemica		-	Air washer
Water cooled equipment		booster	-	Condenser washer
Pressure washer	Sterilize		$\square$	Grease traps
Soap injector	Embalm	_	$\square$	
Air Gap	Swimmi	_	Ш	
Industrial air conditioning equipment	Water so	oftener		

### Village of Ladd

### **Mandatory Cross Connection Control Survey is enclosed**

The water system is required by the EPA to have a Cross Connection Control Program in place. Part of the program is a mandatory Bi-Annual Cross Connection Control Survey to be filled out by all residents and businesses connected to the water system.

Please take the time to fill out this survey and return it with your water bill.

OR

You may fill out the online form, located at:

### www.testinc.com/cross-com/

Under normal circumstances, you do not need a Backflow Prevention device installed in your home.

If you answered "<u>YES</u>" to any of the questions on the front of this form, please contact your water superintendent to discuss your situation and to see if you need to have a Backflow Prevention device installed.

If you do have a Backflow Prevention Device installed, it has to be tested/inspected annually by a plumber with a Backflow Prevention Certification.

A copy of your annual testing/inspection report must be submitted to the City Clerk or Water Superintendent.

#### Outside Hose Bib / Sillcock Vacuum Breakers do not need to be inspected

The Illinois Department of Public Health Plumbing Code requires that vacuum breakers be installed on all outdoor faucets. These devices protect the water supply from being contaminated by any substance which might enter the water hose and flow back into the system (i.e. fertilizer, herbicides, soap, etc.). Hose vacuum breakers can be purchased at most hardware stores and home and garden centers.



#### Hose Bibb Vacuum Breaker

Can be purchased from a local hardware store or home improvement center.

Installation: EASY (DIY)

<u>OR</u>



#### Sillcock with Vacuum Breaker

Can be purchased from a local hardware store or home improvement center.

Installation: May need a Plumber