## **Beaver Lake Association**



February 7, 2024

## IT IS IMPORTANT FOR YOUR HEALTH AND SAFETY

Public water suppliers are required by state regulations to conduct a program of detection and elimination of CROSS-CONNECTIONS.

A CROSS-CONNECTION is any way in which contaminated or untested water, or any other substances could be drawn or siphoned back into the public water supply if a sudden loss of pressure should occur in the system. Some basic examples are a hose filling a spray tank with the end below water level: or a hose sprayer which uses water pressure to create a vacuum to draw chemical into a stream of water: or a private well connected to your plumbing at the same time as the public water supply. This questionnaire will help you identify some possible CROSS-CONNECTION situations in your home.

Public water supply customers are required to look over their own plumbing arrangement and report any potential CROSS CONNECTIONS. They must also take the steps necessary to eliminate the hazard.

Depending on the degree of hazard, the public water supplier may require a BACKFLOW PREVENTION DEVICE to be installed for the protection of the public. (Only a State certified Grade 6 operator may do the repair or the required annual testing).

If you have any questions about the dangers of CROSS-CONNECTIONS or the Cross-Connection program, please call Beaver Lake Association at (402) 235-2241. As a vital part of our effort to protect the public, this questionnaire must be completed to the best of your ability and returned to **Beaver Lake Association**, 9410 Clubhouse Circle Plattsmouth, NE 68048.

FAILURE TO RETURN THE COMPLETED SURVEY WILL RESULT IN SUSPENSION OF YOUR WATER SERVICE AS STATED IN ORDINANCE #100 OF THE BEAVER LAKE CROSS CONNECTION CONTROL PROGRAM.

This survey contains information that is very important in the operation & maintenance of the water treatment system. We need your help to achieve a 100% return on this survey by April 1, 2024. Please fill out and return the survey by the due date or your water service may be disconnected until the request is satisfied.

## BEAVER LAKE ASSOCIATION SURVEY FORM

Customer Name:	
Address:	
Lot #:	
PLEASE LOOK OVER YOUR PLUMBING AND REFEREN BELOW TO HELP YOU ANSWER THE FOLLOWING QUI	
TYPE OF USE: (Check all that apply)	
Residential Other	
Is there a Backflow Device attached to the water meter (A)?  Yes	No
A: Water meter and backflow device  B:Hose Bibb Vacuum Breaker  C: Spring	nkler system backflow device
Air Gap vs. Air Break  When discharging to drains, AC condensate lines, water heater TPRV piping and similar must discharge to an Air Gap	
D: Air Gap	
PRIVATE WELL:	Yes No
If yes, which kind? Heat pump or Air Conditioner Other (please state) Is it connected in any way to the BLA water supply system?	Yes No

<b>PUMPS:</b> Are there any pumps connected to your BLA wate If yes, which kind? (Check all that apply)	r service? Y	es	No
Pressure booster Fountain			
SewageOther: (please specify)			
<b>Service line:</b> What type of service line (piping) enters your l	nouse?		
PVC (plastic) Copper Galvanized Cas	st iron	Other	
OTHER: Are any items listed below connected to your w	ater service	e?	
Hose Aspirators (For spraying chemicals)	Y	/es	No
Underground lawn sprinkler system:	Y	es	No
Is there a backflow preventer on the sprinkler system (C)?	Y	/es	No
Swimming pool, hot tub or spa:	Y	Yes	No
Yard Hydrants or Hose Bibs	Y	/es	No
Does either have an atmospheric vacuum breaker installed (I			No
	77.5		
<b>DIRECT WATER CONNECTIONS TO SEWER SYSTI</b> Do you have the following systems?	EM:		
Water softener	Y	es	No
Does the drain tube have an air gap (D)?			No
Commercial grade Ice Machine	Y	Yes	No
Does the drain tube have an air gap (D)?			No
Home Water Treatment	Y	es es	No
Does the Drain tube have an air gap (D)?			No
Heat Pump	Y	/es	No
Fire suppression system	Y	Zes .	No
If yes, are chemicals used			No
Chemical description			
Do you understand that only a State certified Grade 6 operator may repair	ir or test backf	low preve	enters?
	Y	Yes	No
If you think there are any dangerous contaminants on your property which siphoned into the public water supply system, please contact us at 402-22.  TO THE BEST OF MY KNOWLEDGE, THESE ANSWERS ARE	35-2241.	tially be l	oack
	- •		
Signature			
Date			