

Elsinore Town News

Town Council Meeting

Thurs May 8, 7:00 pm

Planning & Zoning Meeting

Thurs May 15, 7:00 pm

Visit

elsinoreut.com

**2024 Consumer Confidence
Report is available at the Town
office and also at elsinoreut.com**

FLAGS, FLAGS, FLAGS

Anyone that would like to help
with the flags for Memorial Day,
meet at the cemetery

Thurs May 22, 6:30 pm to put **UP**
&
Tues May 27, 6:30 pm to take **DOWN**

Free Summer Lunch for Kids

Kids can have free lunch & fun while
school is out. Free lunch will be held at
the **Town Park @11:00 am**. For more
information contact: www.uah.org
No forms or ID required

POSITIONS OPEN FOR ELECTION

Council Member

2 positions - 4 Year Term

Mayor - 4 Year Term

Interested persons may pick up a filing
packet at the Town Hall as soon as May
27th. Packets are due between
June 2 & June 6

Memorial Day

Morningside at the Elsinore Cemetery

8:00 a.m.

Memorial Day Breakfast

Elsinore Town Park

Waffles & Ham or Biscuits & Gravy

\$3.00 per plate

Immediately following the Morningside



News Continued....

Town Clean Up

A dumpster will be available from

Friday May 16th – Tuesday May 27th

For Elsinore Town Citizens to use free of charge. Plan to use this time to help beautify our town by cleaning up your property.

**NO TIRES OR HAZARDOUS WASTE
ALLOWED**

Flowers

If you place any flowers at the cemetery on Memorial Day, that you would like to keep, please remove them before

Monday June 2nd

Any decorations left in the way of lawn mowing will be removed Tuesday morning.

Curbside Do's & Don'ts

Do's

- * Do roll your cart to the curb before 7:00 am on your collection day
- * Do leave your container handle and wheels facing your house (away from the street)
- * Do place container 3 to 4 feet from the edge of the road

Whites Sanitation will take extra garbage placed out for pickup as long as it is contained and placed in other cans, bags, boxes, or or bundled. Bundled items need to be no longer than 6 feet in length and able to be lifted by 1 person. Items and cans too heavy for one person to lift will not be dumped or hauled away.

We will not dump wheelbarrows and metal or plastic 35 to 95 gallon barrels. If you have questions about what and how to dispose of an item, call the Whites Sanitation office at (435-896-9212 or visit their website at www.whitessanitation.com

Don'ts

- * Do not place containers next to trees, cars, trailers, mailboxes or other obstacles that may interfere with the automated arm that empties your container
- * Do not place extra containers too close to each other. Keep containers approx. 2 feet away from each other
- * Do not place large quantities of dirt, rock, sod, or construction materials in your container
- * Do not place flammable material such as oil, gas, paint, and hot ashes in your container

YOU CAN AFFECT THE QUALITY OF THE WATER YOU DRINK

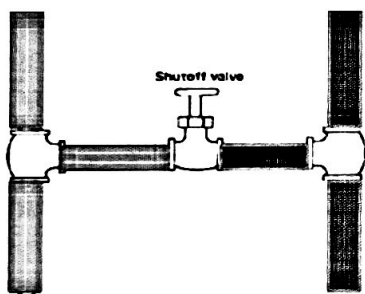
Many public drinking water systems are contaminated each year by pollutants or contaminants that backflow into the water system through unprotected cross-connections.

Identifying and eliminating or protecting cross connections is a matter of public health!

What is a Cross-Connection?

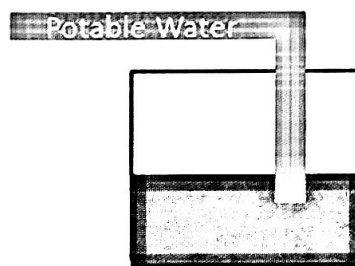
A **cross-connection** is a physical connection (piping configuration) between the public drinking water system and anything else, including another

water supply that can allow undesirable pollutants or contaminants to backflow into the public drinking water system.



Drinking Water

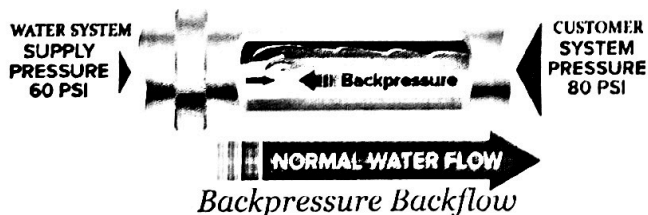
Non-potable water or substance



What is Backflow?

Backflow is the reversal of flow from a residential or commercial water system back into the public drinking water system. A backflow incident could occur if the water systems pressure decreases, or the

customer's water pressure is higher than the water systems pressure. A backflow incident could carry pollutants or contaminants into our public drinking water supplies making them unsafe to use.



Backpressure Backflow



Backsiphonage Backflow

The Plumbing Code and the Utah Public Drinking Water Rules require that all cross connections be eliminated or protected against backflow by installing an

approved backflow device or assembly that will insure that no impurities or contaminants are introduced to the public drinking water supply.

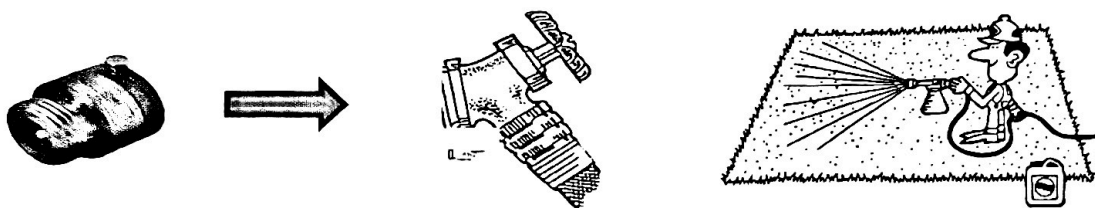
Can I protect my home or business from the dangers associated with cross-connections and backflow?

Yes! Several common cross connections are described below:

Threaded Hose Connections (Hose Bibs)

A large majority of backflow incidents are created by the common garden hose. Hoses can be connected to most anything that may contain undesirable substances such as chemical sprayers, buckets and pools, stock troughs. Plumbing Code requires that all threaded potable water outlets (hose bibs or sill cocks), except

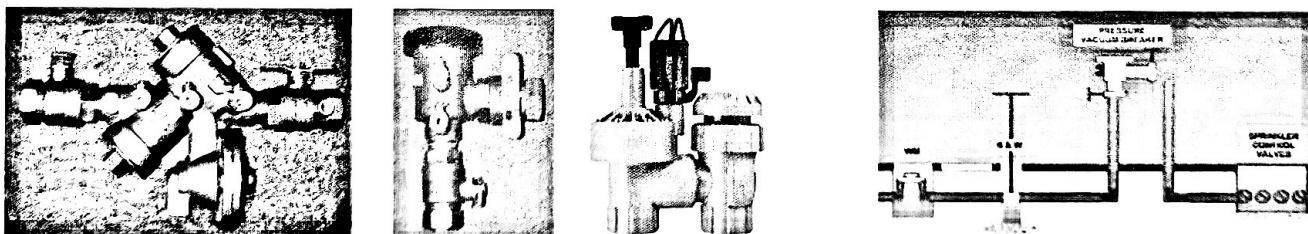
water heater drains and clothes washer connections, be protected by a non-removable hose bib vacuum breaker or an atmospheric vacuum breaker. The installation of a hose bib vacuum breaker is an inexpensive way to protect against contamination.



Landscape Sprinkling System

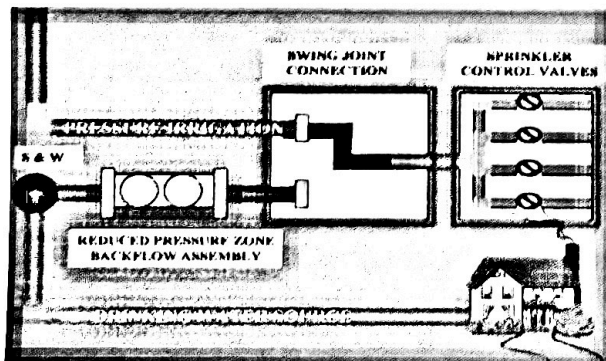
The Plumbing Code requires that all landscape sprinkling systems connected to the public drinking water system be equipped with an approved backflow

prevention device or assembly. Landscape irrigation systems could subject the drinking water supplies to things such as fertilizers, pesticides and animal waste.



Any sprinkling system that can utilize both public drinking water supplies and secondary water supplies must follow specific plumbing regulations to prevent raw water from entering the drinking water system!

Please contact your local drinking water supplier for specific requirements regarding landscape irrigation systems and which type of backflow prevention is appropriate for your landscape irrigation system.



Where can I get more info or have my questions about cross connections answered?

Call your local public drinking water agency or plumbing inspector regarding cross connection control and backflow prevention requirements in your area.

For further info, call the Utah Division of Drinking Water at (801) 536-4200.