



**PROVEN
SUCCESS**

Midwest Feeders, a leading feedyard in Kansas, has experienced significant benefits since implementing our water reclamation system. **They've reduced their water consumption by 20%**, saving millions of gallons of water annually.

'The economic value is undeniable,' says Jeff Sternberger, President and CEO of Midwest Feeders. *'It's not just the water and electricity you save, it's the extension of the water life for the entire feedyard.'*



MJE, LLC is a family-owned company with a rich history of serving the agricultural and civil construction industries since 1974.

We're proud to partner with Watermaster to bring you cutting-edge water reclamation solutions tailored to your needs

WWW.MJELLC.NET

[800] 536-2634



**UNLOCK
SUSTAINABILITY
AND SAVINGS
WITH WATER
RECLAMATION**





The future of water management is here.


In today's world, sustainable water management is no longer an option —it's a necessity. MJE, LLC is your partner in building a resilient future for your feedyard or dairy.

Our innovative water reclamation systems empower you to conserve water, reduce costs, and contribute to a healthier planet.

THE CHALLENGE:

The Ogallala Aquifer, the source of water for much of the High Plains, is facing unprecedented challenges. Declining water levels threaten the future of agriculture in the region.

It's time to take action and protect this vital resource for generations to come.




REAP THE REWARDS: Environmental and Economic


- **Conserve millions of gallons of water annually**, reducing your environmental footprint.
- Lower your water consumption and decrease costs associated with water acquisition and pumping.
- **Improve animal health** by providing a clean and consistent water source.
- **Enhance your operation's sustainability** and contribute to a healthier planet.
- **Gain peace of mind** knowing you're prepared for potential water shortages and regulatory changes.
- **Position yourself as an industry leader** in sustainability and water conservation.

"The amount of water being reclaimed... I was amazed. We're talking about recycling 17 to 18 to 20 acre-feet per system."

—Jeromy Gowdy, President of Watermaster



The Ogallala Aquifer: A Shared Responsibility



"Water reclamation systems really excite me... We put a lot of emphasis on keeping our facilities clean. That takes a lot of water, and reclaimed water is a great way to do that."

**—Dr. Tera Barnhardt,
Veterinarian**

THE SOLUTION:

Our water reclamation systems offer a proven solution to the water challenges facing feedyards and dairies.

By recycling and reusing water within your operation, you can significantly reduce your reliance on the Ogallala Aquifer and contribute to its long-term sustainability.

