

# Utility Board Meeting

08/11/2026

## Departmental Goings-On

---

### ***R.O. Plant***

- Routine maintenance: Flushed air relief valves, calibrated lab equipment, checked well static levels.
- Replaced or repaired multiple items in well houses and booster stations to include blower fans, needle valves, filtering screens, and solenoids.
- Installed new water softener, blower fan switch, and float switch on clor-tec.
- Diagnosed valve on prairie view boost with a broken diaphragm. Ordered repair pack.
- Replaced batteries on 3 generators including the RO plant generator.
- Additional facilities and grounds maintenance; meter reading.

### ***Distribution***

- Replaced several services.
- Replace irrigation culvert on one farm and mowing weeds.
- Installed backflow and control valve on bulk water station.
- Began system extension around 24<sup>th</sup> and Carson to help with volume, flow, and fire protection.
- Meter Reading and utility billing office generated work orders, equipment maintenance.

### ***Wastewater***

- Treated 23.955 million gallons. Removed 21ft<sup>3</sup> of screenings and 19ft<sup>3</sup> of grit.
- RO concentrate discharge to plant was 25.399 million gallons.
- Jetted 7,464 of line for 9 emergency calls and 22 manhole locate requests.
- Repaired electrical fault on north clarifier and line crew repaired a fault on Walmart lift station.
- South clarifier was taken out of service and all metal surfaces cleaned, rust removed, and repainted; flush valved and scum seals were replaced, oil was changed and all moving parts greased. First time south clarifier has been taken off line for servicing since plant went online.
- Dewatering press is set in place with sludge, flocculent, filtrate, and drainage lines installed. Operations training is scheduled for August 10<sup>th</sup>.
- Additional facilities and grounds maintenance.

### ***Other Notables:***

- Plant operates on generator power during exceptionally hot days to reduce power load on electric distribution system.
- Grant applications for new water meters and storage tank rehabilitation and replacement.