



GENERAL MANAGER REPORT

JULY 2024

WATER SAMPLES:

The monthly water sample results came back empty of contamination.

WATER SERVICES:

No new water service installations for the month of July. Three water services became active on Blackfoot and Houston. These water service line were installed during the water main replacement project. This builder has another planned 5 water services that he plans on building along Houston Street with the last one to be on Central

FIELD MAINTENANCE WORK/REPAIRS:

General weed abatement around all district facilities, District underground infrastructure was located and marked for all of the Dig Alert tickets were completed. Yellow door tags were hung at accounts who missed the June 26th due date.

The Thompson Family Water Storage Tank Site Facility lost communications with our SCADA system causing our Water Well No. 2 to continue running beyond the set point. With the telemetry being "lost" the system continues to in the state at the time communications were disconnected. This resulted in the water storage tanks to overflow. Another problem that staff encountered was the drainage pipes were filled with trash from the neighboring property to the west, causing the water to run out on Chipmunk road.

Kelley's construction replaced and relocated the service line at 10740 Matilija Road. The customer had built a cinderblock wall around the front portion of the property.

Office:

The monthly drought report was submitted to the SAFER clearinghouse. The Consumer Confidence Report and public hearing notice was mailed to all addresses within the boundaries of the district. The CCR was also mailed to the property owners regardless if water service is currently being provided by the district.

Miscellaneous:

Newly created formal documentation will be used moving forward for both the fire hydrant flushing and the street valve

MAINTENANCE PERFORMED SEMI-ANNUALLY IN THE SPRING / FALL

INVENTORY CHECK

completed

FIRE HYDRANT FLUSHING

completed

STREET VALVE EXERCISE

completed