

Monthly Report

Wastewater

October, 2024

A. Treatment – Operation:

1. Operated treatment plant to comply with State and Federal regulations.
2. Performed daily, weekly, and monthly maintenance as recommended in the manufacturer's manuals.
3. Treated average of 868,000 gallons/day of wastewater.
4. Received and treated 10,875 gallons of hauled waste.
5. Biosolids have been land applied.

B. Collection – Operation:

1. 57 man hours used to perform 114 locates.
2. 36 man hours used to hydraulically clean 0.75 miles of sewer main as part of routine (every 5 weeks) maintenance.

C. Collection – Correction

1. 1 man hour used to respond to a backup complaint at 904 Lincoln St. Homeowner complained of slow drains. The main was inspected and found to be flowing well. Determined to be homeowner's issue.
2. 2 man hours used to respond to a backup complaint at 1297 Lincoln St. Home owner complained of slow drains. The main was inspected and found to be flowing well. Operator hydraulically cleaned the main and found roots at the homeowner's tap, coming into the main. Roots were removed, but determined to be homeowner's issue.
3. 1 man hour used to respond to a backup complaint at 807 Yampa Ave. Plumber said there was a backup in the city main. The main was inspected and found to be flowing well. Operator hydraulically cleaned the main and encountered no obstructions. Determined to be homeowner's issue.
4. 1 man hour used to respond to a backup complaint at 1070 School St. Water bubbles in toilet and sink. The main was inspected and found to be flowing well. The main was hydraulically cleaned but no obstructions found. Determined to be homeowner's issue.
5. 2 man hours used to respond to a backup complaint at 2255 W. Victory Way. Contractor reported that there were roots and mud in the manhole. The main was inspected and found it flowing well. Operator cleaned and video inspected. Determined to be an issue in business' service line.

D. Other:

1. Assisted other departments, local plumbers, and contractors as needed.
2. Analyzed Maybell's Wastewater Plant monthly samples.