Monthly Report

Wastewater

November 2015

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 894,000 gallons/day of wastewater.
4. Received and treated 14,000 gallons of hauled waste.
5. Removed mixers from lagoon for winter maintenance and storage.
6. Cleaned north clarifier in preparation for sand blasting and painting.

B. Collection – Operation:

1. 3 man hours used to perform 5 line locates.
2. 8 man hours used to hydraulically clean 5460 ft. of pipe as part of the annual hydraulic cleaning program.
3. 24 man hours used to clean 3575 ft. of pipe as part of routine trouble spot maintenance program.
4. 4 man hours used to video inspect two taps for potential breaks in the sewer main. In both instances, the main was in good shape.
5. 24 man hours used to gather information on sewer mains for Master Plan.

C. Collection – Corrective:

1. 1 man hour used to respond to a backup complaint at 875 Barclay, called in by a local plumber. The sewer main was video inspected and found to be clear. Notified local plumber that it was the homeowner's issue.
2. 1 man hour used to respond to backup complaint at 450 Stout, called in by a local plumber. Flow in the main was good, but hydraulically cleaned it for good measure. The main continued to flow freely. Notified local plumber that it was the homeowner's issue.

D. Other:

1. Helped other departments as needed.
2. Helped local plumbers as needed.
3. Analyzed Maybell's monthly samples.

Monthly Report

Wastewater

December 2015

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 877,000 gallons/day of wastewater.
4. Received and treated 18,675 gallons of hauled waste.
5. North clarifier being sand blasted and painted.

B. Collection – Operation:

1. 6 man hours used to perform 5 line locates.
2. 24 man hours used to clean 3575 ft. of pipe as part of routine trouble spot maintenance program.

C. Collection – Corrective:

1. 2 man hours used to respond to a backup complaint at 546 Barclay that was called in by a local plumber. The main was inspected and found to be flowing. Hydraulically cleaned the main for good measure, but service line still would not drain. Homeowner and plumber were notified that the problem was in the homeowner's service line.

D. Other:

1. Helped other departments as needed.
2. Helped local plumbers as needed.
3. Analyzed Maybell's monthly samples.