

Jeffrey A. Iveson
Water Commissioner, Village of Delanson
1797 Main St. P.O. Box 235
Delanson, New York 12953

Period of November 1, 2022- November 30, 2022

Total Amount of Water Used per Period: 1,627,000
Average Amount of Water Used per Day: 54,000
Total Amount of Hypochlorite Used per Period: 27.25 Gal
Average Amount of Hypochlorite Used per Day: .90 Gal

Friday November 4th

- Received fire hydrant, and related parts and leak detector from HD supply.
- Called HD supply to return leak detector as not all parts were there, I also ordered a new one.

Saturday November 5th

- Notified the board of possible leak, high water usage, (Approx. 81,000 Gal) and clear wells dropping 2 feet.

Tuesday November 15th

- Notified the board that the fire hydrant and related parts were still at the highway department where they were delivered.
- Shut down water line for pressure checks on East Shore rd. Determined that there was a leak. Called NYRW to bring a correlator out to get exact location of the break.

Friday November 18th

- Notified the board, due to still high water consumption and the assistant water comm. working out of town that I would have to cancel hydrant flushing. Called Bruce Barton to see if he could notify village residents on the village website.
- Did monthly Bac-T sample and THM and HA5 to complete 4th quarter sampling.

Monday November 21st

- Called an electrician to get estimate for the electrical work to be done at the water plant, as a section of electrical conduit rotted and fell from the wall in the pipe galley.
- NYRW came out to East Shore Rd; they determined that the break was located at 187 East Shore Rd.

- Had assistant water comm. check the water levels at the filtration plant at 6:30 am. He noticed the clear wells had dropped 12 inches and the water usage was still high.
- At approx. 1:45 Pm I received a call from a resident on East Shore rd that there water pressure was low.
- At 2:00 Pm I drove to the water plant and noticed the clear wells were extremely low and I called A-1 water to have water delivered ASAP. I also notified the board of the condition and the Health department. I shut down clear wells #3 and #2 and diverted all the water to clear well #1.
- Received a call from a resident on 772 Main Street, of very low water pressure.
- At 3:30 pm had assistant water comm. check water pressure at the fire house. He reported 30 PSI on Main Street. I drained down filter bed #1 and pumped water out to speed up the turnaround time.
- 4:00 Pm I had assistant water comm. Shut down upper part of East Shore Rd to help conserve water.
- 7:00 Pm cleaned filter bed #1
- 8:30 Pm first load of water from A-1 came.
- 9:30 Pm Second load of water from A-1 came. Also turned the water back on for upper section of East Shore Rd.

Tuesday November 22nd

- 12:00 Am I returned to East Shore Rd to turn the upper section of water back off to help conserve water.
- Called Carver construction at 6:30 am to have leak repaired on east Shore Rd.
- 12:00 Pm Carvers crew called to let me know that the leak was on homeowners side of the water shut off at 187 East Shore Rd. I told them to turn the water off at the residents and spoke with the homeowner to advise them.
- Received sample results from JH consulting.

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