

## **Wellfleet Board of Water Commissioners**

### **Virtual Meeting – Zoom**

**Tuesday September 7, 2021; 4 PM**

### **Meeting Minutes**

**Members Present:** Chair Jim Hood, Tom Flynn, Curt Felix.

**Others Present:** Karen Plantier, Paul Anderson, Jonathan P. John Aprea, Gail Ferguson,

**Chair Hood** called the meeting to order at 4:00 pm

**Brewster Water System:** Superintendent of Brewster Water System; Paul Anderson.

Concern is the distribution of the 4-inch lines, at Coles Neck.

Small number of clients on the system, there will be issues on the revenue side of things.

Not a great deal of service connections which will complicate things for the town.

Complicated revenue stream. Fire protection - Lower insurance rates for the commercial community.  
Lower insurance rates for community.

Municipal Water supply – To provide clean drinking water. Easier to maintain a Municipal Water Supply rather than private wells.

System laid out very well and could be expanded on. The only issue is the 4-inch water main.

### **Recommendation:**

- Cross Connection: Do a Survey to go into Commercial Properties to conduct a survey.
  - o i.e., Marina
- Billing information – Difficult getting information from Pennichuck.
  - o A Rate study is recommended to be completed by a third party.
- License operation – To hire a person to do in house billing since the system is small enough to handle internally.
- Expansion is possible – look for that through the town. Look at existing infrastructure to increase homeowners. Look at revenue which could be brought in. Then look at future infrastructure.

### **Boy Scott Camp Well: Update**

Depth Sensor: 71 ft of water in each well. Wells are 150ft deep. The SCADA system had scaling issues and has been corrected. One of the cables has a cut in it. And the sensors are at different levels within the two wells. Move forward with that quote with Butch - Coordinate with White Water.

## **DEP Sanitary Survey**

### **- Jonathan Preissler**

Corrective option plan:

1. Floor Drains for both pump stations need to be in accordance with underground injection control regulations and need to get submittal transmittal forms and permits to DEP.
2. Process instrumentation waste from continuous analyzers and/or sampling sinks must discharge to a UIC Class V well. The well must be registered using registration form.
3. Develop a written alarm testing procedures and record in a logbook all alarms testing.

## **PFAS Testing Status**

### **- John Apria** Samples to be taken.

The Testing kits have been delivered on September 4, 2021

Sampling first quarter of each quarter starting on October 1<sup>st</sup>. Every three months for next year.

New regulation for October 1<sup>st</sup>. Different action items due to results. If no PFAS found during the sampling period, the frequency of the testing will be reduced. However, a minimum of four tests needs to be completed. Starting on October 1<sup>st</sup> it is a new regulation and not voluntary.

## **Deferred Payment Meter Readings**

- 9 people outstanding not paid 10year abatement

Back Invoice for Deferred Payment to get current:

- 66K to get people current to 2021.

New Customers

2 new customers this month

Water Usage

120 days past due \$11K

60 days past due to be determined

## **Meeting Minutes July 29, 2021**

**Motion :** Curt Felix    **Move:** To approved: Minutes July 29, 2021    **Second:** Tom Flynn

**Vote 3/0 Approve**

## **Next Meeting: September 21, 2021**

**Motion :** Curt Felix    **Move:** To adjourn the meeting    **Second:** Tom Flynn

Meeting closed at 5:46 pm