

#### **MINUTES**

# **Trustee / Operations Meeting**

4:30 pm Tuesday November 21, 2023

via Zoom

Present: Chair Bryan Miles, Trustee Brent Brucker, Operator Kerby Fisher, Administrator Janine Reimer

- 1. Approval of the Agenda.......Moved B.Miles, 2nd B.Brucker. Carried.
- 2. Approval of the Minutes

Operations Meeting of September 21 ......Moved B.Miles, 2nd B.Brucker. Carried.

#### (a) Upper Tank Photos

The operator reviewed work done October 14 and 15. He had overseen the upper tank inspection involving climber Chris Clark taking photos at areas of concern. The operator reviewed each photo with the trustees. He explained that the tank appeared to be in fair condition, but a better assessment could be made after removal of the rust, and new photos taken to determine whether welding repairs would be necessary. Painting would follow. The administrator said a local welder Jonathan Kapitan had seen the photos and agreed to do the repairs if needed, and had provided a budget range.

#### (b) Generator Maintenance

The operator had done maintenance on both generators, and had replaced the heat shield and one air inlet filter on generator-1. As part of the monthly maintenance, he ran generator-1 under load, and encountered an issue with the load heaters that was reviewed and solved with electrical consultant Neil McLean.

# (c) Hydrant Maintenance

The operator had done maintenance on all hydrants, and noted 2 required new port cap gaskets.

# (d) Meter Replacement

The operator had checked on the lot-97 leak, and recommended replacement of both meters in that meter box, in the spring. The trustees agreed.

# (c) Registered Electrician

The administrator said the electrical consultant had been working on establishing a registered electrician as SSID's Field Service Representative.

### (d) Leaks status

The operator said the reported meter box leaks were all still too minor to require fixing at this time.

#### (e) Dead-End Flushing

### 4. Capital Projects 2024

# (a) Upper Tank Repairs

The administrator advised that depending on whether or not welding is required, this project could be in the range of \$6,000 - \$11,000.

# (b) Air valves x 3

The administrator said this project would be about \$4,700.

The operator said he had determined that only exposed parts of the air valves need replacement, so the related standpipes and drain valves were cancelled, and a hydro-vac would not be necessary. He said that machine excavating might also be unnecessary, in which case the project costs would be reduced accordingly.

# (c) Hydrants x 2

The operator talked about replacing hydrants-2 and -12 at the corners of Blair & Arbutus and Patricia & Manahan. The Chair noted that hydrant-12 was low in the ground and asked if the new hydrant-12 could be installed higher. The operator agreed to raise it with fill.

- 5. Next Operations Meeting ...... TBD 2024