

Water Operations Report

Board Meeting April 13th, 2026

Water Production(gallons)

Water Production for the first calendar quarter is shown in the attached bar from 2007-2026

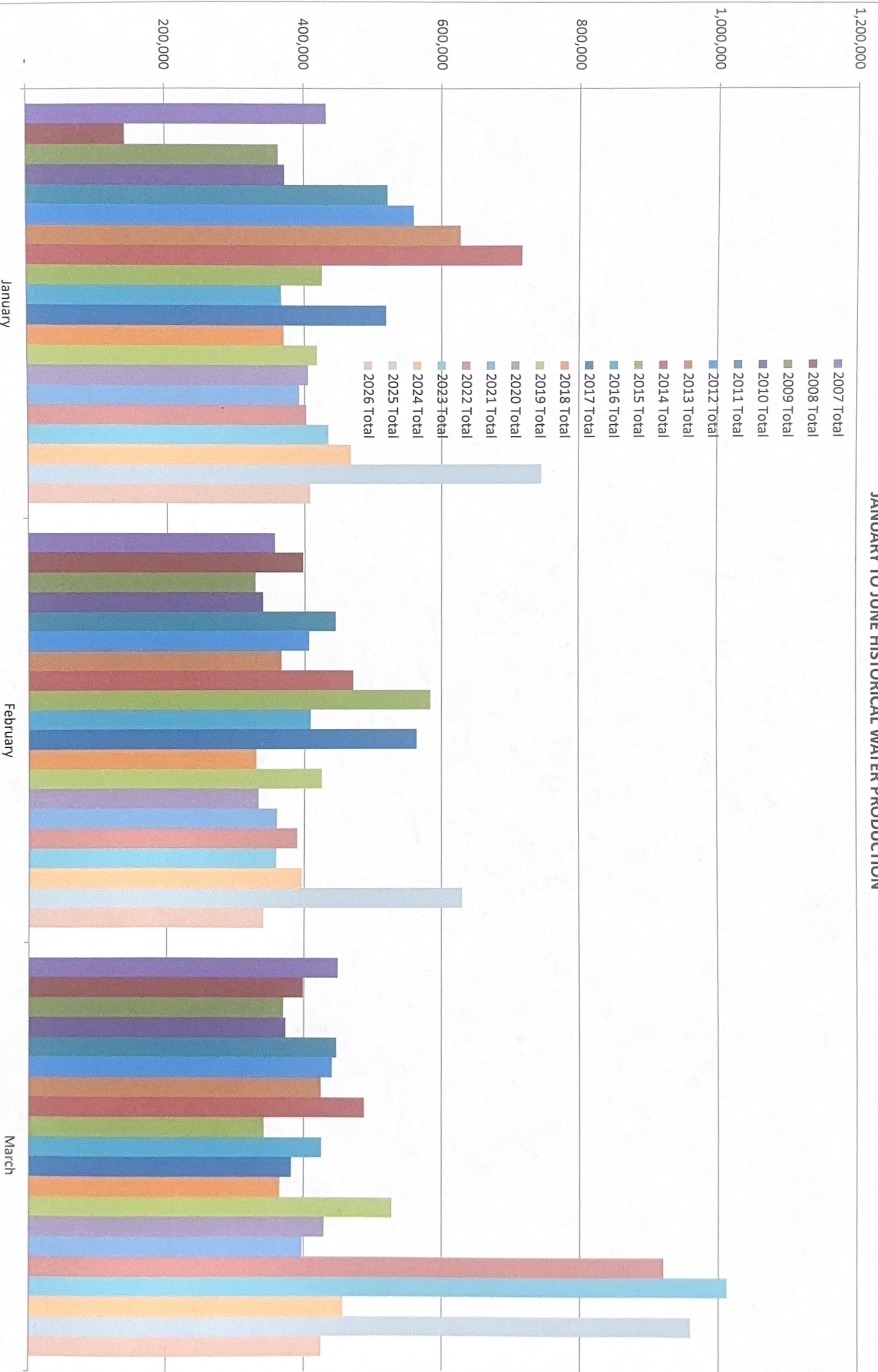
Water Quality

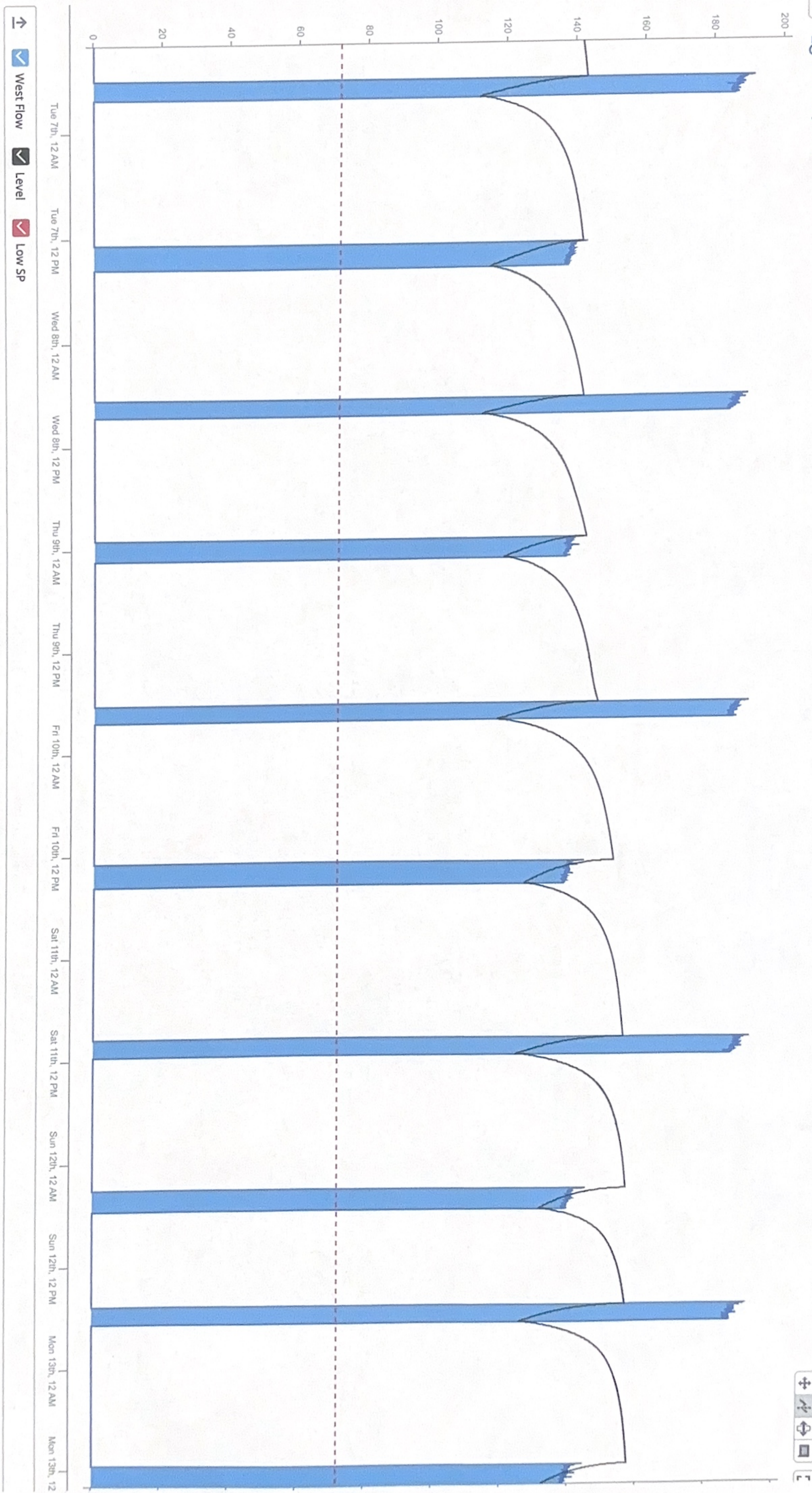
- All LT2 samples collected were absent from E. coli. These samples were collected every 2 weeks for a one-year timeframe that ended in March.
- Nitrates and Volatile Organics Group testing was completed in February. Nitrates resulted in 0.1 ppm with an MCL of 10 ppm and there were no detects for the VOC group.
- The first quarterly sample for PFAS was collected in January and there were no detects. The next quarter sample will be collected late April or early May.

Infiltration Gallery

As reported at the last meeting the level sensor in the pump tank at the infiltration gallery was installed on 12/11/25. Attached is the most recent 7-day trend chart depicting pumping rate in gpm and water level. The red dotted line shows the alarm level. Hand notes show river flow and the static water level.

JANUARY TO JUNE HISTORICAL WATER PRODUCTION





Blue River Flow CFS

4/7 - 61.5
 4/8 - 93
 4/9 - 153
 4/10 - 315
 4/11 - 4/13 ~ 380

Static H₂O Level (Above Sensor)

4/7 143"
 4/8 143"
 4/9 148"
 4/10 153"
 4/11 156" - 157"