

April 2026 Monthly Operation Summary City of Hartford – Drinking Water System

1. EXECUTIVE SUMMARY

The Hartford IRP system showed continued progress in April, with operational adjustments to sampling and QA/QC procedures yielding promising reductions in manganese levels, at times below the 0.05 mg/L secondary standard. Routine operations remained stable, with hydrant flushing completed and ongoing efforts to identify critical valves and establish a maintenance plan. All annual reporting requirements, including the Consumer Confidence Report, have been completed and will be distributed ahead of the July 1 deadline. Upcoming priorities include developing an IRP Lab Manual, improving records management to meet EGLE requirements, and advancing valve maintenance efforts.

2. Water Quality Improvements

Minor operational adjustments to sampling and testing procedures have been implemented to better align with QA/QC standards for manganese analysis. These changes are showing promising results, with manganese levels, at times, measuring below the 0.05 mg/L secondary standard at the plant effluent. Data collection is ongoing to confirm consistency and support a final determination.

3. Maintenance and Operations

- Routine O&M continues.
- Continuing efforts to identify critical valves and develop a maintenance plan
- Hydrant flushing is complete

4. Annual Reporting

All annual reports including the Consumer Confidence Report, have been completed. CCR will be distributed prior to the July 1 deadline.

5. Looking Ahead

- Creating IRP Lab Manual
- Tracking down and organizing records in compliance with EGLE's record retentions for ground water supplies.
- Continued valve maintenance efforts



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6. Flows

Period	Avg Daily (MGD)	Max Daily (MGD)	Total (MG)
Apr-26	0.157	0.221	4.703
Mar-26	0.147	0.176	4.55
Apr-25	0.182	0.396	5.458