

Director of Water Operations Report

- Water Quality
 - Installation of Two Dedicated Test Stations - **COMPLETE.**
 - Test Stations allow accurate testing of water quality in the system.
 - Water quality procedures executed throughout summer months.
 - Successful water samples following unplanned repairs (7/24/2026 & 7/26/2026).
- Major Infrastructure
 - Wells 1 & 2 (Mooney and Peterson)
 - Conducting *Well Health Checks* (Mooney Well prioritized)
 - Ensures continued redundancy of water supply (Mooney Well first) and will support State sanitary survey.
 - Well Depth - no significant changes.
 - Storage Tank 1 (Steel Tank)
 - Pursuing Tank Inspection
 - CCWD can conduct limited visual inspection.
 - Certified inspectors can precisely measure dry film thickness (coatings), and make limited repairs (even underwater).
 - Identifying sources and requesting quotes. (Need cooler weather.)
- (Proposed Action) Meter Standards Committee: propose convening subject matter and industry experts to develop standard configuration for all future meter installations.
 - The Challenge: current meters and installations vary in size and type. Moving to a single standard will simplify future maintenance and reduce inventory needed.
 - Proposed Membership: Collins (Director), Holmes (Director), Parli, Dimmock.
 - Planned "Potholing" to support updates to *Meter Dashboard*.
- Support to Water Operations
 - Need for waste disposal solution. Categories of waste include office waste, cardboard, construction materials. Will also include limited amounts of controlled waste (e.g. electronics, batteries).
 - Specialized Tools: need for hydrant cap wrenches, long handled valve wrenches.
 - Security: additional locking devices for District infrastructure.
- Volunteer Activities
 - Recognition of volunteers June - September.
 - (Proposed Action) Call for Volunteers - Steel Tank level board needs to be replaced.
 - (Proposed Action) Waterworks Day 2026 - based on the success of the 2025 event, would like to host another volunteer day. Date TBD.