We will begin soon

Athal Mutual Water Company
Fuller Acres Mutual Water Company

Public Meeting

6:00 - 8:00 PM

Water Boards



Water Board's Mission Statement

Preserve, enhance, and restore the quality of California's water resources and drinking water for the protection of the environment, public health, and all beneficial uses, and to ensure proper water resource allocation and efficient use, for the benefit of present and future generations.

To Participate



Please hold off on questions or comments until we reach the public comment section.





Everyone will have the chance to speak during public comment.

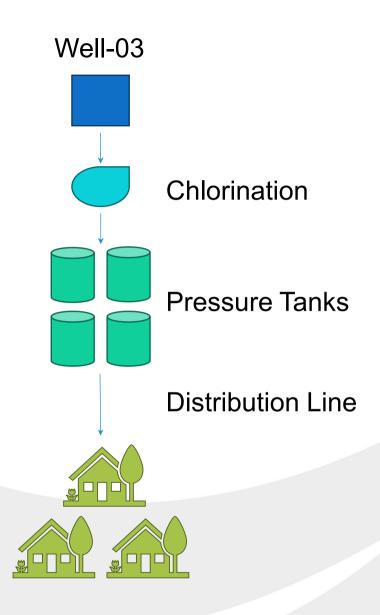
Meeting Agenda

- Background of Water Systems
- Overview of Consolidation Process
- Overview of Administrator Appointment
- Administrator Scope of Work
- Administrator Funding
- Community Involvement
- Next Steps
- Public Comments/Questions



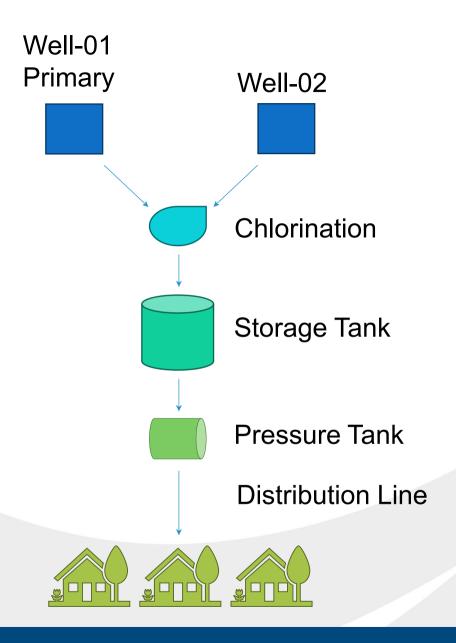
Infrastructure: Athal MWC

- Sole source: Well 03
- No storage capacity
- Aging infrastructure
- No backup power supply



Infrastructure: Fuller Acres MWC

- Storage capacity
- Aging infrastructure
- No backup power supply



Equipment Life Expectancy

Equipment	*Typical Equipment Life Expectancy	Age of Equipment	
		Fuller Acres MWC	Athal MWC
Wells	35 - 45 years	Age Unknown	11 years (Well 03)
Chlorination Equipment	10 - 15 years	Age Unknown	10 years (Estimated)
Storage Tanks	30 - 60 years	4 years old	N/A
Mains & Distribution Pipes	35 - 40 years	70 years (Estimated)	65 - 85 years

^{*}Table 1: Typical Equipment Life Expectancy available at: https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/TMF.html

Water Quality: 1,2,3-Trichloropropane

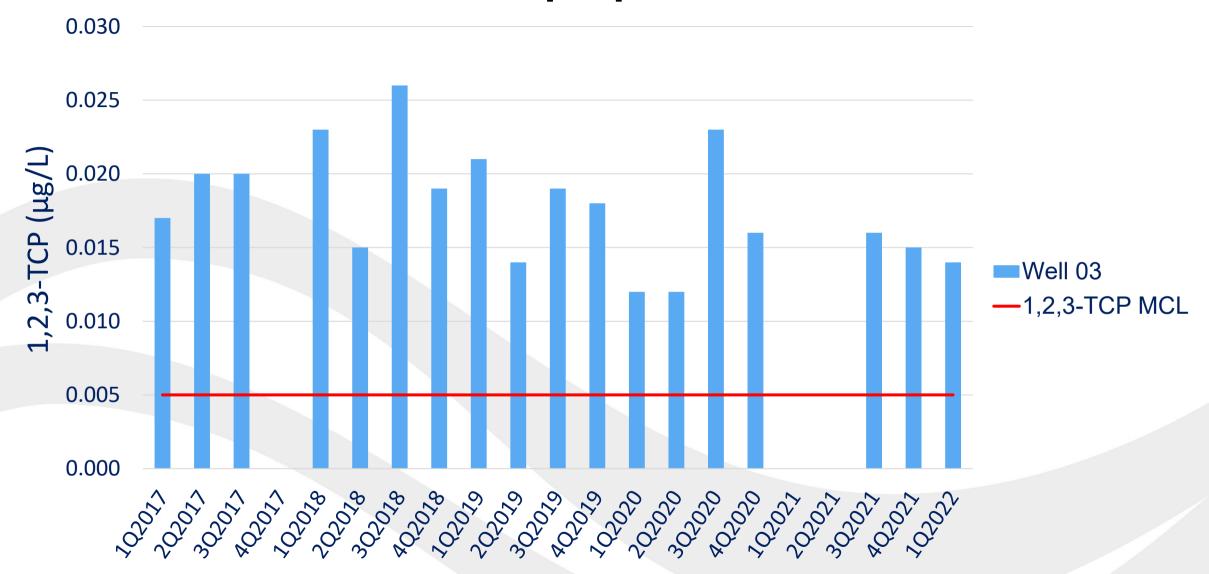
 Both systems violated the 1,2,3-trichloropropane (1, 2, 3-TCP) maximum contaminant level (MCL) since May 2018

01, 2, 3-TCP MCL: 0.005 μg/L

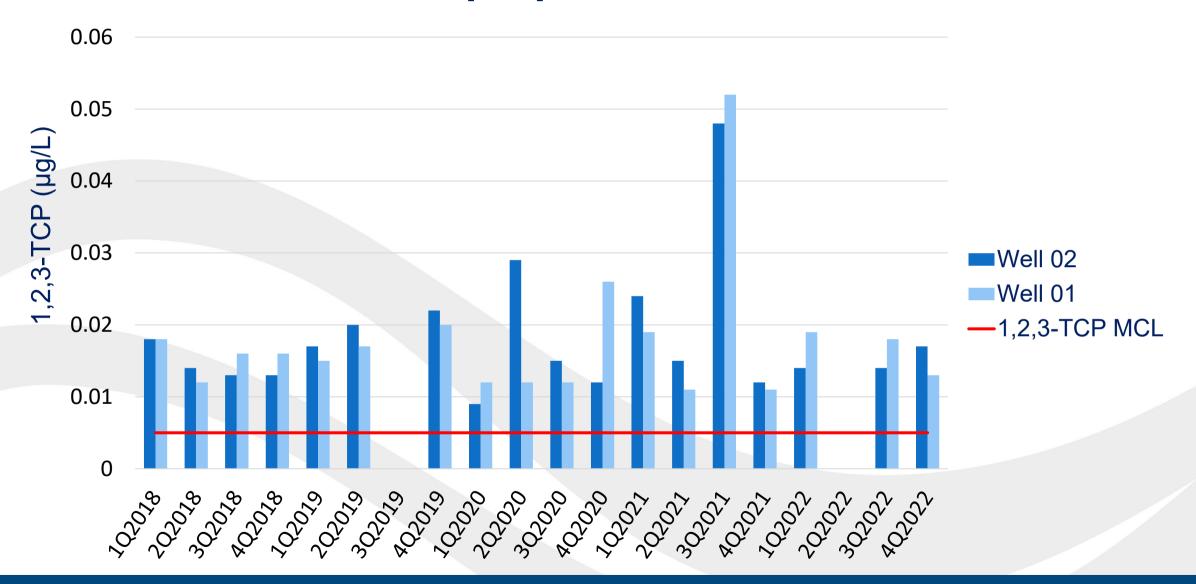
- Health effect
 - Increased cancer risk



1,2,3-Trichloropropane: Athal MWC



1,2,3-Trichloropropane: Fuller Acres MWC



Technical, Managerial, and Financial Capacity



- Water infrastructure maintenance and replacement
- Water quality monitoring
- Public Notices

- Stakeholder communication
- Organization
- Adequate staff and training

- Financial
- Revenue sufficiency
- Fiscal management and controls
- Capacity to implement solutions

Drought Planning: Senate Bill 552

Small Water Suppliers: All (15-2,999 connections)

Implement drought resiliency measures, subject to funding availability:

- a) Detect production well groundwater levels Jan 1, 2023
- b) Mutual aid organization membership Jan 1, 2023
- c) Continuous operation during power failures Jan 1, 2024
- d) Backup source of water supply or a water system intertie Jan 1, 2027
- e) Meter each service connection and monitor water loss Jan 1, 2032
- f) Meet fire flow requirements Jan 1, 2032

For more information, please visit: https://bit.ly/SB552_DroughtPlanning



Consolidation Overview Athal Mutual Water Company Fuller Acres Mutual Water Company



Goals



- Safe and reliable drinking water
- Complete necessary improvements
- Maintain community engagement
- Oversee implementation of long-term consolidation solution

Mandatory Consolidation – What Does It Mean?

- The State has the authority to order consolidation between two systems.
- Mandatory consolidation is only applicable when:
 - The subsumed system is a disadvantaged community
 - o "Documented" water quality or quantity issue
 - There is an adequate and sustainable water system nearby



Mandatory Consolidation – What Does It Mean?

- The subsumed systems would be owned and operated by the receiving system
 - Subsumed systems: Athal Mutual Water Company and Fuller Acres Mutual Water Company
 - Receiving system: Lamont Public Utility District



Why is the State Board Taking This Action?

- Water Quality Issues
- Physical Infrastructure Deficiencies
- Technical, Managerial, and Financial Issues

The State Board has determined that Athal Mutual Water Company and Fuller Acres Mutual Water Company cannot reliably provide safe and affordable water to its customers.



Consolidation Process



Six-month voluntary consolidation letter issued



First Public Meeting



Six-month period ends

Consolidation Process



Second Public Meeting



Issue Mandatory Consolidation Order



Complete Water System Improvements and Transfer Ownership

Consolidation Funding

What costs will be covered?

- Technical Assistance
- Capital costs to implement the project

Funding may be available for:

- Planning & Construction
- Reimbursement for time spent on the project
- Legal Services

What is a Full Scope Administrator?

A person or entity appointed and/or authorized to exercise total and complete managerial control over a designated water system

- Shall have all necessary licenses and certifications for scope of appointment
- Shall have sufficient experience for scope of appointment
- Shall be subject to a background check





ADMINISTRATORS



Administrator Authority

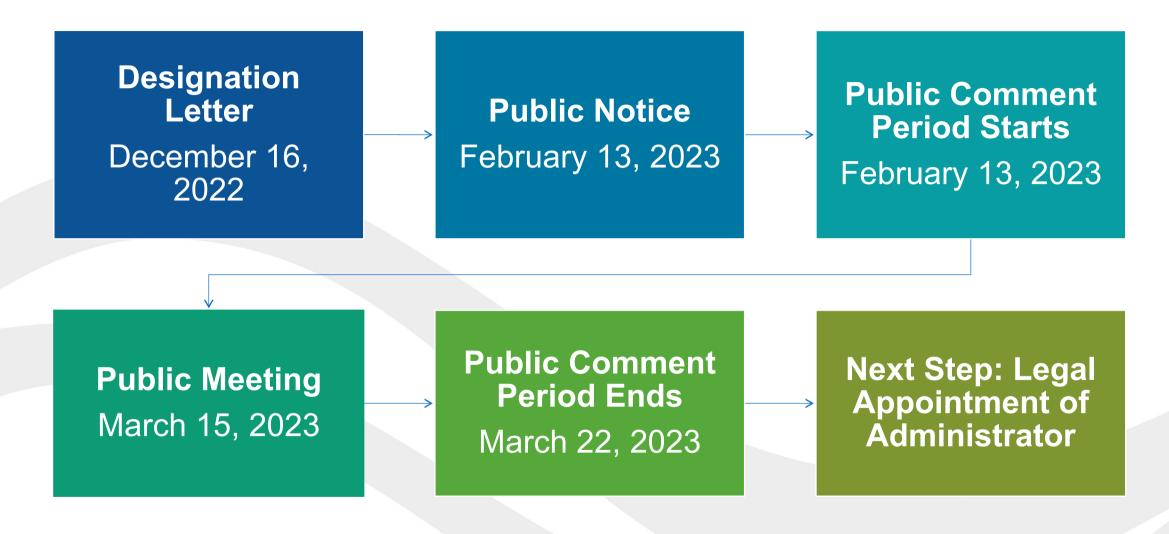
Applicability:

 A public water system or state small water system that serves a disadvantaged community and that the state board finds consistently fails to provide an adequate supply of affordable, safe drinking water.

Policy Handbook:

• bit.ly/SAFER Administrator Handbook

Administrator Appointment Process



Potential Administrator for Athal MWC

- Administrator to be determined
- Future public notice will include:
 - Name of potential administrator
 - Qualifications
 - Any known conflicts of interest
- Additional public comment period



Scope of Work and Ultimate Goals



The Administrator will:

- Take full administrative and managerial control of the water system
- Oversee and facilitate the process of consolidation
- Address financial limitations of the water system and apply to the State Water
 Board for the funding to make the necessary improvements to the water system
- Keep customers informed of the consolidation and improvement project status on a regular basis

Community Accountability and Engagement Plan

- Administrator develops within 90 days
- Public meetings at least once every three (3) months
 - Provide 10-day notice
 - Opportunity for public comment
- Community involvement
- Public access to records



Post-Administrator Drinking Water Service Plan

- 1. Identify and evaluate technical, managerial, and financial issues
- 2. Plan to address technical, managerial, and financial issues
- 3. Identify and evaluate potential significant future issues
- 4. Identify needed resources
- 5. Evaluate governance feasibility
- **6. Evaluate** feasibility of connecting to or consolidating with another system



Administrator Funding

State Water Board will be responsible for:

- Salary and benefits for Administrator
- Administrative costs attributed solely to Administrator (working space, phones, furniture)
- Legal, accounting and other similar managerial fees

Funding may be available for:

- Construction and planning projects
- Ongoing operation and maintenance costs

Stakeholder and Community Input



Community members may submit a petition to the State Water Board for reversal or modification of a decision of an administrator or substitution of the administrator



Must be received by the State Board within 30 days of date of administrator's decision



State Board will review and act on the petition

Goals



Comments? Questions?

- First and last name
- Affiliation
- Concise question or comment (3 minutes max)





Next Steps

- Administrator FAQ the Water Board website: <u>bit.ly/SAFER Administrators</u>
- The Public Comment deadline is March 22, 2023
- Written comments and questions are addressed by mail, email or phone:
 - Reyna Rodriguez, State Water Resources Control Board 265 W. Bullard Avenue, Suite 101, Fresno, CA 93704
 - DDW-SoCalEngagement@waterboards.ca.gov
 - Phone: (559) 447-3485