

Workgroup 3/28/2023

Wednesday, March 29, 2023 10:29 AM

Attendees:

Maddie Traylor
Shannon McLeary
Amy Stoffer
Shannon Young - FPB
Brandon Powers - FPB
Robert Bates
Dale Booth
Doug Kimbler
Elizabeth Dowling
Sharmista Dutta
Danny Frailey
Nancy Hancock
Holly - Owensboro RWRA
Jason Peterson - Paducah Water
Jackie Logsdon
Blair Lozier - OSBD
Maggie Mahan
Marshall Carrier
Russell Neal
Owensboro - Heather, et al
Peter Goodmann
Brandon Powers
Kevin Roberts
Josh Thompson
Todd Mills

Arianna - Group Goals

Compile feedback

Jackie additional goal - share feedback with ASDWA from Kentucky WG

Analytical Methods, Lab Capacity

PTG - PQL issue is an interesting dilemma; MCL at PQL sets an issue for commercial laboratories, how they feel about reporting numbers below PQL to reduce compliance

Suggestion - recruit a commercial lab

Arianna - J-flagged or I-flagged data for decision making

Trigger levels - feedback? Using PQL and 1/3 of an MCL to determine reduced monitoring.

Eurofins recommended by PTG

Jackie running down the rule, PTG said folks might not know the rule or have had the chance to read

Initial monitoring

Doug - have their cake and eat it as well.

AL - expounded...Put out HA level last year, no level is safe to drink, any confident analytical result is an exceedance of an MCL.

DK - what's the general public going to say? Too complicated

MM - mirrors how they do the DBPs

Jason Petersen - a system considering adding treatment, should there be a concern about the PQL being tied to the MCL the goal post might move?

Mike Gardner - ambiguity in the rule, legal perspective, how will this proceed in making decisions, headed for a lot of challenges due to the way it sets up.

PtG - feasibility and cost considerations, fool's errand right now to guess what might be litigated.

UCMR reporting - make sure labs are reporting below the PQL

State needs to download data

AL - Rule process; 3 years as an industry to comply. Expect final rule by this fall.

AS - 3 year compliance; any pilot testing prior to moving into design; systems will need to be thinking about a pilot testing.

AL - Historically there have been exceptions, the state would be interested in finding paths forward

AL - sampling across the state?

Melanie - we are on track to get those sampled by the end of June

MG - Sensitivity of potential for contamination, analytical procedure itself, how error might be introduced, create a situation where QA process and collection process is questionable. Concerns about quality data.

I missed whatever Peter said at the end.

Treatment

Public/Risk Communication

Economic Analysis

Other talking points/subgroups?

Characterizing residuals, managing those.

Treatment group - Amy Stoffer

PTG - E Zu to sit on that committee

Josh Thompson

Brandon Powers

Shannon McLeary

Analytical Methods/Lab Capacity - Monitoring and Occurrence

Arianna

Doug Kimbler

Heather King

Maddie

Public/Risk Communication - Maggie

Blair Lozier

Maggie Mahan

LWC - PTC

Dale Booth

Shannon Young

Erika Brown

Economic Analysis - Blair

Maggie

Amy

Blair

Waste Residuals

Todd Mills

Maggie Mahan

