

- Presentation and QR hand out

- <https://www.pa.gov/agencies/dep/programs-and-services/water/bureau-of-safe-drinking-water/distribution-system-optimization>



- PA Area-Wide Optimization Program Distribution Goals

- [greenport.pa.gov/elibrary/GetDocument?docId=10287881&DocName=PA AREA-WIDE OPTIMIZATION PROGRAM DISTRIBUTION GOALS.PDF](https://greenport.pa.gov/elibrary/GetDocument?docId=10287881&DocName=PA%20AREA-WIDE%20OPTIMIZATION%20PROGRAM%20DISTRIBUTION%20GOALS.PDF)



- DEP Drinking Water Management Portal

- <https://www.pa.gov/agencies/dep/programs-and-services/water/bureau-of-safe-drinking-water/drinking-water-management>



- EPA CFV / CFT guidance

- <https://www.epa.gov/sites/default/files/2021-01/documents/cft-cfv-tap-sampling-815b21001.pdf>



- EPA DBPR

- https://www.epa.gov/sites/default/files/2020-06/documents/dbpr_plain_english_guide_final_508.pdf



- EPA Hold Study Protocol

- https://www.epa.gov/sites/default/files/2019-08/documents/free_chlorine_distribution_system_influent_hold_study_protocol.pdf



- EPA Hydrant Sampler & CFT for Hydrants

- <https://www.epa.gov/system/files/documents/2023-12/use-of-epa-hydrant-sampler.pdf>



- EPA Hydrant Sampler Info: Parts & Procedure

- <https://www.epa.gov/sdwa/hydrant-sampler-procedure-and-parts-lists>



- EPA Rules Summary Page

- <https://www.epa.gov/dwreginfo/stage-1-and-stage-2-disinfectants-and-disinfection-byproducts-rules>



- EPA Storage Tank Assessment Spreadsheet

- <https://www.epa.gov/sites/default/files/2021-05/storage-tank-assessment-spreadsheet.xlsx>



- EPA Storage Tank Assessment Study Protocol (Tank Turnover Spreadsheet)

- <https://www.epa.gov/sites/default/files/2021-05/documents/storage-tank-spreadsheet-assessment-protocol.pdf>



- Hold Study Data Entry Spreadsheet to create graphs/modeling

- https://www.epa.gov/sites/default/files/2019-08/ds_influent_hold_study_spreadsheet_v5.1.xlsx



- PA DEP Chapter 109 Safe Drinking Water Regulations
 - <https://www.pacodeandbulletin.gov/Display/pacode?file=/secure/pacode/data/025/chapter109/chap109toc.html>



- Video: Understanding Chloramination
 - <https://youtu.be/6WMcZfRH2-Q>

