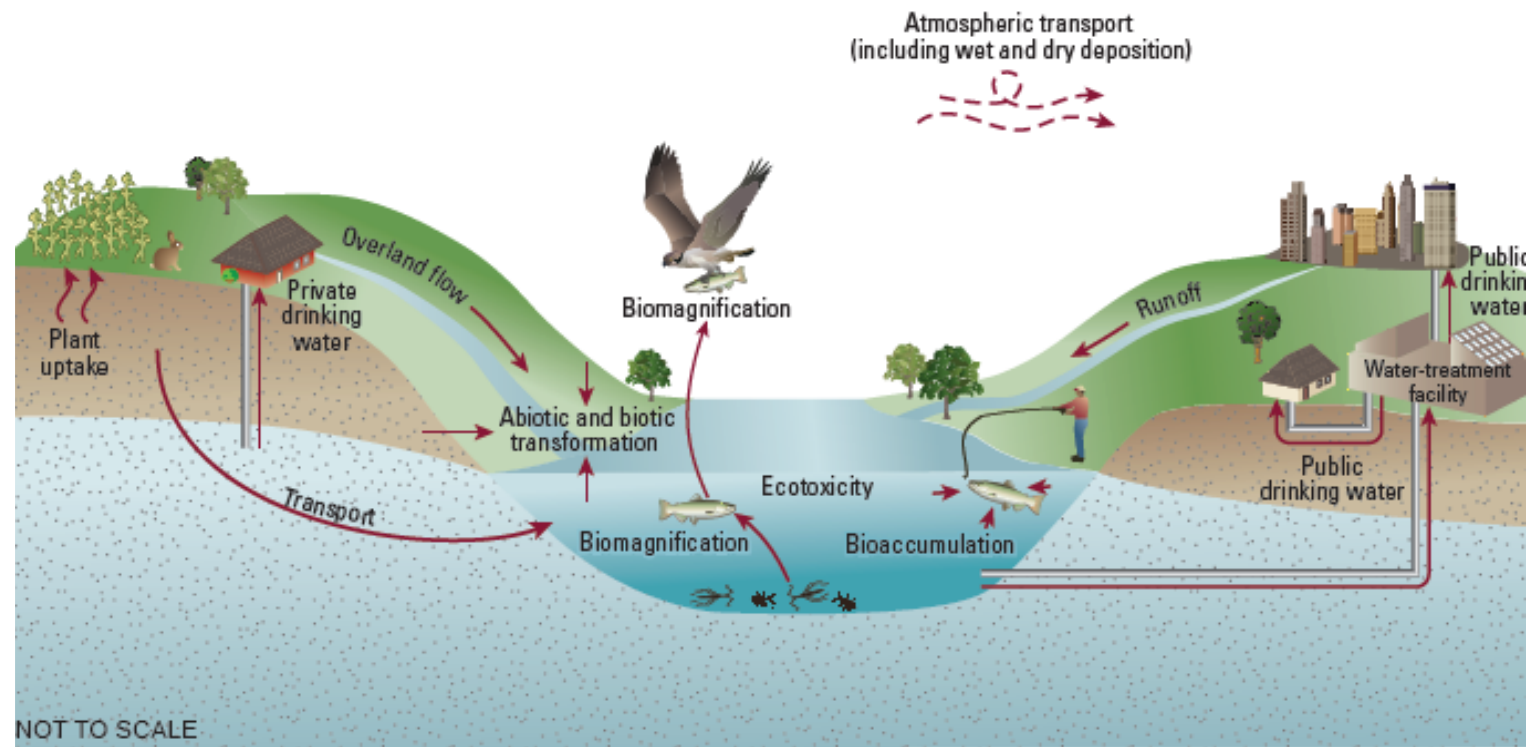
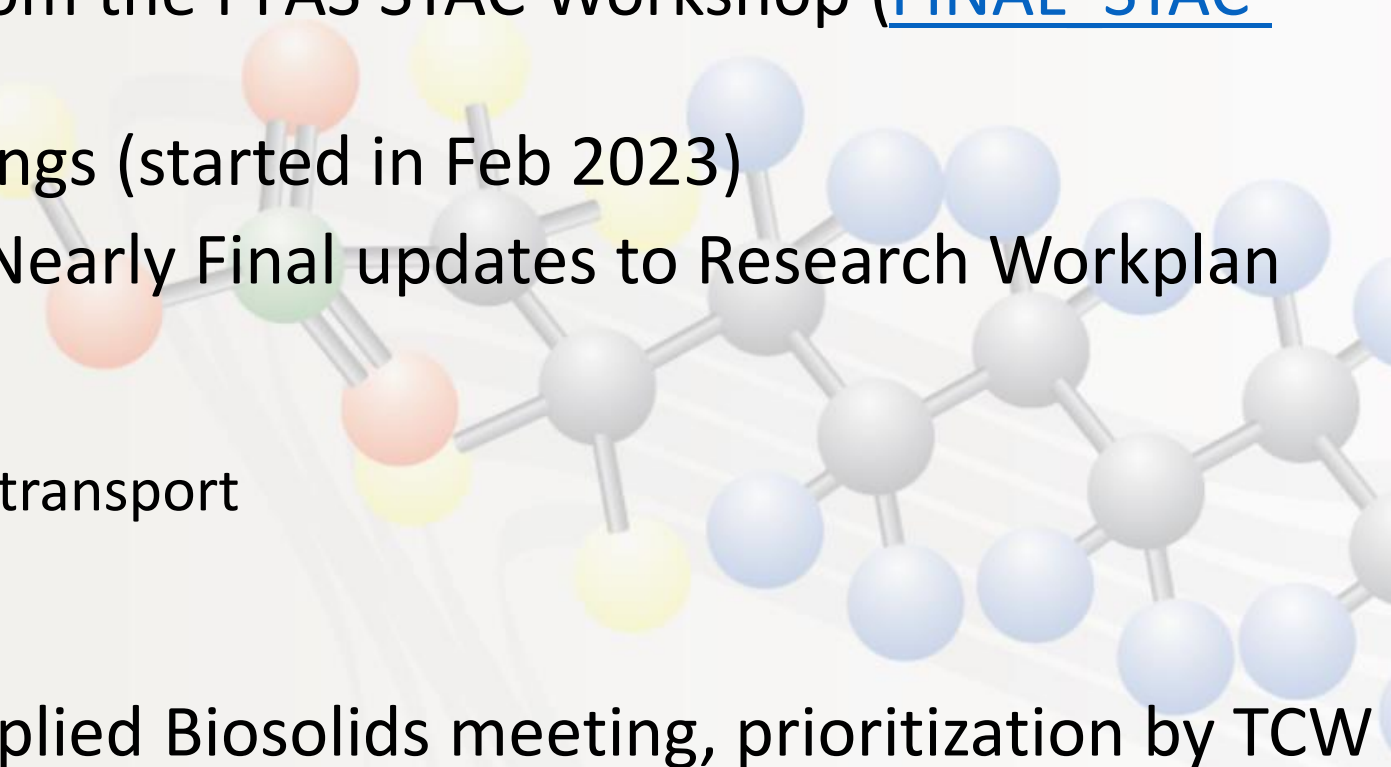


Improving Our Understanding of PFAS in Agricultural Systems



(figure from Tokranov and others, 2021; USGS Circular 1490, <https://pubs.usgs.gov/circ/1490/cir1490.pdf>)

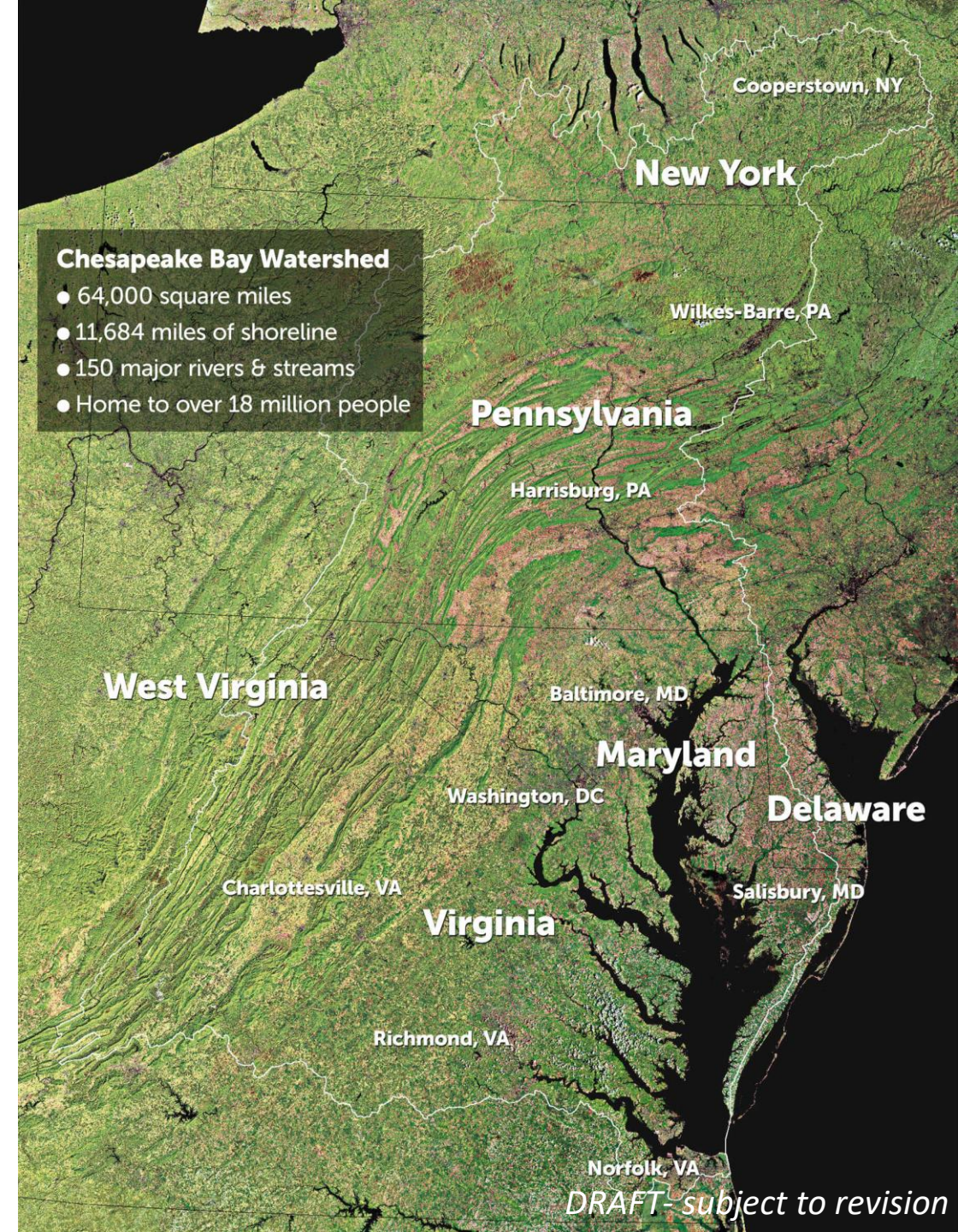
What brought us here?

- Recommendations from the PFAS STAC Workshop ([FINAL STAC-PFAS-Report.pdf](#))
 - PFAS Quarterly meetings (started in Feb 2023)
 - 2023 Final and 2025 Nearly Final updates to Research Workplan
 - Fish consumption
 - Fish effects
 - Sources, occurrence, transport
 - Mitigation
 - Emerging issues
 - August 2023 Land-Applied Biosolids meeting, prioritization by TCW
- 

We face common challenges in a broad, rapidly evolving, complex topic...

Objectives of quarterly meetings include:

- Knowledge transfer
- Maximize leverage and collaboration
- Discuss and identify priority areas for unified technical approaches across the watershed
- Identify tangible ways the CBP partnership (TCW) can assist with promoting scientific consistency



Technical Presentations to improve our understanding of PFAS in agricultural systems:

- Tamie Veith, USDA-ARS
- Heather Preisendanz, Penn State Univ.
- Dana Kolpin, USGS

Questions/Answers and Discussion

