

| Day 1 – Tuesday, April 14, 2026 |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
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| 8:00 AM – 5:00 PM               | Conference Check-In (No On-Site Registration) |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 8:00 AM – 9:00 AM               | Exhibits and Posters Open                     | Morning Pastries and Refreshments (Provided)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 9:00 AM – 10:30 AM              |                                               | Welcome Remarks & Opening Plenary<br><b>Teresa Booeshaghi</b> , Deputy Assistant Administrator for Policy, U.S. EPA<br><b>Laurene Allen</b> , Cofounder, Merrimack Citizens for Clean Water and the National PFAS Contamination Coalition<br><b>Julia Varshavsky</b> , Assistant Professor of Environmental Health, Northeastern University                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 10:30 AM – 11:00 AM             |                                               | Networking Break and Refreshments (Provided)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 11:00 AM – 12:30 PM             |                                               | <b>Session 1A</b><br><i>How PFAS Interact with the Body: Mechanistic, Clinical and Toxicokinetic Perspectives</i><br><b>Meghan Lynch</b> , Abt Global<br>“Upgrades to a Suite of One-Compartment Pharmacokinetic Models for Per- and polyfluoroalkyl substances (PFAS) and Implementation as a Batch Tool”<br><b>Yuting Wang</b> , Silent Spring Institute<br>“Associations among PFAS, diet, and blood pressure in the Massachusetts PFAS and Your Health Study”<br><b>Alanna O’Neil</b> , Rutgers University<br>“Plasma Chloroperfluoropolyether Carboxylates (a Replacement PFAS) and Blood Lipid Levels in a Small Town in New Jersey”<br>Moderator: Greylin Nielsen, MassDEP | <b>Session 1B</b><br><i>Mitigating PFAS Uptake in Crops</i><br><b>Jiahui Hu</b> , UC Riverside<br>“Pilot Study on the Mitigation of PFAS Bioavailability to Plants Using Biochar as a Soil Amendment”<br><b>Andrew Carpenter</b> , Northern Tilth<br>“Using Biochar and High Carbon Ash Soil Amendments to Reduce Uptake of PFAS in Grasses”<br><b>Swikar Karki</b> , University of Maine<br>“Reducing PFAS Uptake in Vegetable Crops Using Biochar with Varying Application Rates and Biochar Aging in Maine”<br>Moderator: Jonathan Thorn, Eurofins |
|                                 |                                               | <b>Session 1C</b><br><i>Statewide PFAS Occurrence Assessments</i><br><b>Whitney Fenwick</b> , MassDEP; <b>Michael Trovato</b> and <b>Todd Brown</b> , Tighe & Bond<br>“Massachusetts Statewide Assessment of PFAS in Wastewater: Trends, Fate, and Management Implications”<br><b>Courtney Davis</b> , New York State DOH<br>“PFAS Occurrence in New York State Public Water Systems”<br><b>Paula Mouser</b> , University of New Hampshire; and <b>Eamon Twohig</b> , Vermont DEC<br>“PFAS Testing at NPDES Permitted POTWs in Vermont: Phase I and Phase II Summary”<br>Moderator: Johnsie Lang, Arcadis                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 12:30 PM – 2:00 PM              |                                               | Lunch (Provided)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 2:00 PM – 3:30 PM               |                                               | <b>Session 2A</b><br><i>PFAS in the Workforce: Exposures, Biomarkers and Emerging Health Insights</i><br><b>Katherine Lubina</b> , Rutgers School of Public Health<br>“Associations between serum lipids and per- and polyfluoroalkyl substances (PFAS) among U.S. volunteer firefighters”                                                                                                                                                                                                                                                                                                                                                                                        | <b>Session 2B</b><br><i>Advancing PFAS Treatment</i><br><b>Baxter Miatke</b> and <b>Lauren March</b> , Arcadis<br>“PFAS Water Treatment and Destruction: A Discussion of Various Emerging Treatment and Destruction Technologies to Address Fluorinated Organics in Water”                                                                                                                                                                                                                                                                            |
|                                 |                                               | <b>Session 2C</b><br><i>PFAS Trends at Legacy Sites</i><br><b>Rajib Hassan Mozumder</b> , Ramboll<br>“Assessing the Timeline of Impacts from Legacy Per- and Polyfluoroalkyl Substances (PFAS) in Groundwater at a Chemical Manufacturing Site”                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

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|                   |                           | <p><b>Kushal Biswas, UMASS Lowell</b><br/>“Per- and Poly-Fluoroalkyl Substances (PFAS) in Surgical Cancer Specimens of Firefighters”</p> <p><b>Anila Bello, UMASS Lowell</b><br/>“Per- and poly-fluoroalkyl substances (PFAS) in urine samples of construction workers”</p> <p><i>Moderator: Alyssa Lewis, Rhode Island DEM</i></p>                                                                                                                                                                                                                                                                                                                   | <p><b>Josephine Adu-Gyamfi and Reed Miller, University of Maine</b><br/>“Optimizing PFAS Treatment Decisions: Balancing Cost, Energy, and Environmental Trade-Offs”</p> <p><b>Lauren Soós, TRS Group</b><br/>“Applying Thermal Conduction Heating for PFAS-Impacted Soil Remediation”</p> <p><i>Moderator: Madeline Bruno, Maine DEP</i></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <p><b>Speaker TBD, New Hampshire DES</b><br/>“10 Years of PFAS Assessment at New Hampshire's Contaminated Sites: Sources, Trends, and Progress”</p> <p><b>Andrew Fuller, New Hampshire DES</b><br/>“Marking 10 Years of Investigation and Mitigation of PFAS Releases from the Saint-Gobain Performance Plastics Facility in Merrimack, NH. An Overview of Work Completed, Next Steps, and Lessons Learned”</p> <p><i>Moderator: Sandra Goodrow, New Jersey DEP</i></p>                                                                                                                                                                                      |
| 3:30 PM – 4:00 PM | Exhibits and Posters Open | <b>Networking Break and Refreshments (Provided)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 4:00 PM – 5:30 PM |                           | <p><b>Session 3A</b><br/><i>PFAS in Products: State Innovation and Collaborative Policy Design</i></p> <p><b>Susan Day and Mark Petruzzi, Eastern Research Group</b><br/>“The ABCs of PFAS in Products: Approaches, Building Blocks, and Collaboration for State Solutions”</p> <p><b>John Fay, NEWMOA; and Tom Metzner, Connecticut DEEP</b><br/>“PFAS in Packaging: Policy and Enforcement at the State Level”</p> <p><b>Andria Kurbondski, Minnesota PCA; and Stephanie Frisch, NEWMOA</b><br/>“Introduction to PFAS Reporting and Information System for Manufacturers (PRISM)”</p> <p><i>Moderator: Nick Nigro, Pace Analytical Services</i></p> | <p><b>Session 3B</b><br/><i>Characterization and Remediation of AFFF Sites</i></p> <p><b>Katrina Mattice, Stone Environmental</b><br/>“AFFF-Derived PFAS Contamination of Aquifers at Rutland-Southern Vermont Regional Airport (RSVRA): Part 1 – Fate and Transport in Unconsolidated Materials and Stormwater Systems”</p> <p><b>Jon Kim, Vermont Geological Survey</b><br/>“AFFF-Derived PFAS Contamination of Aquifers Beneath the Rutland-Southern Vermont Regional Airport (RSVRA), Part II: Four-Dimensional Fate and Transport in the Fractured Rock Aquifer (FRA)”</p> <p><b>John Paquin, GZA GeoEnvironmental; and Paul Ruszala, Barnstable County, MA</b><br/>“Case History – PFAS Investigation of the Former Barnstable Municipal Fire Training Facility (Part 1 of 2)”</p> <p><b>Daniel Scanlon, GZA GeoEnvironmental; and Elliot Maker, REGENESIS</b><br/>“Pilot Testing and Full-Scale Implementation of a Colloidal Activated Carbon Permeable Reactive Barrier at the Former Barnstable Municipal Fire Training Facility (Part 2 of 2)”</p> <p><i>Moderator: Alana Miller, REGENESIS</i></p> | <p><b>Session 3C</b><br/><i>PFAS Fate and Transport</i></p> <p><b>Gulsun Akdemir Evrendilek, University of Maine</b><br/>“Spatiotemporal Dynamics and Risk Mitigation of PFAS Contamination in Harpswell Cove, Maine”</p> <p><b>Nefeli Bompoti, UMASS Dartmouth</b><br/>“PFAS Reactive Transport in New England: Field-Based Insights from Contaminated Sites in Connecticut and Massachusetts”</p> <p><b>Allen Martin, North Carolina DEQ</b><br/>“Advancing PFAS Characterization and Mitigation: Targeted Analysis, Surface Water Foam Partitioning, and Experimental Fractionation at NCDEQ”</p> <p><i>Moderator: Sandra Goodrow, New Jersey DEP</i></p> |
| 5:30 PM – 7:00 PM |                           | <b>Conference Reception – Passed Appetizers (Provided) and Refreshments (Cash Bar)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |

## Day 2 – Wednesday, April 15, 2026

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| 8:00 AM – 5:00 PM                                             | Conference Check-In (No On-Site Registration) |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 8:00 AM – 8:30 AM                                             | Exhibits Open                                 | Morning Pastries and Refreshments (Provided)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 8:30 AM – 10:00 AM                                            |                                               | <b>Session 4A</b><br><i>PFAS in Products: Challenges and Safer Solutions</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <b>Session 4B</b><br><i>Emerging Methods</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>Session 4C</b><br><i>PFAS in Residential Water Systems</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|                                                               |                                               | <b>Chris Hudalla</b> , <i>ProVerde Environmental</i><br>“PFAS Contaminants in Feminine Hygiene Products”<br><br><b>Gabriel Salierno</b> and <b>Heather Tenney</b> , <i>Toxics Use Reduction Institute</i><br>“Beyond Regrettable Substitutions: Replacing PFAS with Informed Design”<br><br><b>Kushal Biswas</b> , <i>UMASS Lowell</i><br>“Fluorine-Free Firefighting Foams (F3) in the Marketplace: Assessing PFAS Content, Thermal Degradation Behavior and Environmental Health Risks”<br><br><i>Moderator: Debra Darby, Tetra Tech</i> | <b>Susan Genualdi</b> , <i>FDA Human Foods Program</i><br>“Development of a rapid method for Per- and polyfluoroalkyl substances (PFAS) in priority food matrices for interagency research and regulatory analysis”<br><br><b>Jessica Bulova</b> , <i>Sanborn Head &amp; Associates</i><br>“Application and modification of COREDFN investigation and analysis methods to a PFAS-impacted bedrock site”<br><br><b>Thomas Simones</b> , <i>Maine CDC</i><br>“Evaluation of the Cyclopure home test kit for PFAS in drinking water against standard EPA-based water testing methods”<br><br><i>Moderator: Sara Lupton, USDA</i>                                                          | <b>Nathan Stevens</b> , <i>Kleinfelder</i> ; and <b>Mike Penzone</b> , <i>Delaware DNREC</i><br>“DNREC Piedmont PFAS – Initial Results and Lessons Learned”<br><br><b>Natalie Johnson</b> , <i>MassDEP</i><br>“Residential wastewater as a source of PFAS to Massachusetts water supplies”<br><br><b>Michael Haggerty</b> , <i>New York State DEC</i><br>“Private Well PFAS Testing and Mitigation Rebate Pilot Program”<br><br><i>Moderator: Jennifer Willemsen, New Jersey DEP</i>                                                                                    |
|                                                               |                                               | Networking Break and Refreshments (Provided)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>Session 5A</b><br><i>PFAS Biomonitoring in Communities</i> |                                               | <b>Session 5B</b><br><i>PFAS in Wastewater</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <b>Session 5C</b><br><i>Sampling Methodologies</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 10:00 AM – 10:30 AM                                           |                                               | <b>Emily Pennoyer</b> , <i>Maine CDC</i><br>“Electronic PFAS blood test reporting in Maine: Considerations for public health oversight and case follow-up”<br><br><b>Ray Holberger</b> , <i>South Carolina DES</i><br>“Risk in an Uncertain Environment: SCDES PFAS Assessment Risk Communication Strategy”<br><br><b>Erica Knight</b> and <b>Amy Quintin</b> , <i>WSP USA</i><br>“Is this water safe for irrigating my garden?”<br><br><i>Moderator: Caredwen Foley, Massachusetts OTA</i>                                                | <b>Jennifer Harfmann</b> , <i>New Hampshire DES</i> ; and <b>Alexis Eaton</b> , <i>University of New Hampshire</i><br>“PFAS in residential wastewater: Occurrence, transformations, and impacts to groundwater quality”<br><br><b>Sarah Jakositz</b> , <i>CDM Smith</i> ; and <b>David Gray</b> , <i>Town of Nantucket, MA</i><br>“Guided by Data: A Road Map Approach to PFAS Monitoring and Source Identification in Wastewater”<br><br><b>Simba Washaya</b> , <i>Axine Water Technologies</i><br>“From Pilot to Practice: Full-Scale PFAS Destruction Using Foam Fractionation and Electrochemical Oxidation in Industrial Wastewater”<br><br><i>Moderator: Dora Chiang, Jacobs</i> | <b>Yixian Zhang</b> , <i>US Army Corps of Engineers</i><br>“PFAS Groundwater Sampling and Analysis at Two Sites: Analytical Method Evolution, Data Comparability, and Suspended Solids Challenges”<br><br><b>Matt McCormick</b> , <i>U.S. EPA</i><br>“A Comparative Analysis of Purge and No-Purge Groundwater Sampling Methods for Characterization of PFAS Compounds”<br><br><b>Grant Carey</b> , <i>Porewater Solutions</i><br>“Methods for Validating Porewater Samples for Remedial Decision-Making”<br><br><i>Moderator: Nick Nigro, Pace Analytical Services</i> |
| 10:30 AM – 12:00 PM                                           |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |

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| 12:00 PM – 1:30 PM | Exhibits Open | <b>Lunch (Independent)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 1:30 PM – 3:00 PM  |               | <b>Session 6A</b><br><i>PFAS in Seafood and Game: Implications for Consumers and Monitoring</i><br><b>Phoebe Oehmig, Dartmouth College</b><br>“Claws for Concern? A PFAS and coastal land use analysis for Maine lobsters”<br><br><b>Tom Danielson, Maine DEP</b><br>“PFAS in fish and water after a large AFFF spill in Brunswick, Maine”<br><br><b>Matt Dunn, Tetra Tech Ocean Science</b><br>“Assessing PFAS Contamination in Freshwater Resources: Insights from the Water Quality Portal and National Fish Tissue Survey”<br><br>Moderator: Shaina Harkins, Rhode Island DEM   | <b>Session 6B</b><br><i>Advancing PFAS Characterization</i><br><b>Teresa Verstraet, Weston Solutions</b><br>“Novel Insights from Multivariate Analysis of Metadata from a Large PFAS Remedial Investigation Dataset”<br><br><b>Jonathan Thorn, Eurofins</b><br>“PFAS Characterization in Biosolids Using an Expanded EPA 1633A Method”<br><br><b>Dan Bryant, Woodard &amp; Curran</b><br>“Updating PFAS Soil Leaching Criteria: Scientific Advances and Policy Implications”<br><br>Moderator: Johnsie Lang, Arcadis | <b>Session 6C</b><br><i>Atmospheric PFAS Monitoring</i><br><b>Jesse Rocha, Alliance Technical Group</b><br>“PFAS Air Testing for Stationary Sources”<br><br><b>Sandra Goodrow, New Jersey DEP</b><br>“PFAS in Precipitation and Ambient Air in New Jersey”<br><br><b>Andrew Smith, Maine CDC; and Stacy Knapp, Maine DEP</b><br>“Ambient air monitoring for PFAS at a large AFFF spill site with legacy soil and surface water contamination”<br><br>Moderator: Barbara Morin, NESCAUM             |
| 3:00 PM – 3:30 PM  |               | <b>Networking Break and Refreshments (Provided)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 3:30 PM – 5:00 PM  |               | <b>Session 7A</b><br><i>Data Foundations for PFAS Standards</i><br><b>Tanya Justham, New Hampshire DES</b><br>“PFAS Occurrence in New Hampshire Shallow Soils and Development of Soil Remediation Standards”<br><br><b>Abigail Bline, Maine CDC</b><br>“Estimating food consumption rates for the purpose of setting maximum levels for PFAS in agricultural foods”<br><br><b>Chris Evans, Maine DEP</b><br>“Evaluating for the variability of PFAS from eleven low level residential drinking water supply wells over ten months”<br><br>Moderator: Elizabeth Denly, TRC Companies | <b>Session 7B</b><br><i>Analytical Developments</i><br><b>Johanna Ganglbauer, University of Rhode Island</b><br>“Interpreting PFAS Analysis Results Through the Lens of EPA Method 1633”<br><br><b>Jamie Fox, SGS North America</b><br>“Beyond 40: Extending Targeted PFAS Measurement Past EPA 1633A”<br><br><b>Sarah Choyke, Eurofins</b><br>“Mastering the Mysteries of Emerging Contaminants using Non-Targeted Analysis: PFAS Precursors and beyond”<br><br>Moderator: Taryn McKnight, Eurofins                 | <b>Session 7C</b><br><i>PFAS in Agriculture and the Food Supply</i><br><b>Margot Lee, Waters Corporation</b><br>“PFAS in the Food Chain: Analysis of Eggs, Meats, and Produce using LC-MS/MS”<br><br><b>Daniel Wasonga, University of Maine</b><br>“Soil and plant factors affecting PFOS uptake by perennial forages in Maine”<br><br><b>Ellen Mallory, University of Maine</b><br>“Management strategies to reduce PFOS uptake by forages”<br><br>Moderator: Jesse Rocha, Alliance Technical Grp |

## Day 3 – Thursday, April 16, 2026

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| 8:00 AM – 12:00 PM  | Conference Check-In (No On-Site Registration)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 8:00 AM – 8:30 AM   | Morning Pastries and Refreshments (Provided)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 8:30 AM – 10:00 AM  | <div>Session 8A</div> <div>PFAS in Freshwater Ecosystems</div> <div>Katherine Neilsen, Touro College of Osteopathic Medicine<br/>“Bioaccumulation of perfluorooctane sulfonic acid (PFOS) and oxidative stress in snapping turtles in New York, USA”</div> <div>Tom Danielson, Maine DEP<br/>“Bioaccumulation of PFAS in stocked brook trout”</div> <div>Jesse Becker, New York State DEC<br/>“PFAS in Commonly Hunted Waterfowl from Great Lakes Waters of NY and PA”</div> <div>Moderator: Richard Spiese, Vermont DEC</div>                                                                                                                                                                                                                                    | <div>Session 8B</div> <div>PFAS Exposure Pathways in Food Systems</div> <div>Ethan Sontarp, Harvard University<br/>“Understanding PFAS in the Food System: Exposures through Agricultural Contamination”</div> <div>Barbara Morrissey, Washington DOH<br/>“Food Safety Evaluation of PFAS in Home-Raised Livestock at Two Contaminated sites in Washington State”</div> <div>Sara Lupton, USDA<br/>“Tissue distribution of per- and polyfluoroalkyl substances in layer hen plasma and tissues during a 32-week exposure period followed by a 9-week depuration period”</div> <div>Moderator: Susie Genualdi, FDA</div>                                                      | <div>Session 8C</div> <div>Verifying PFAS Destruction</div> <div>AnnieLu DeWitt, Clean Harbors<br/>“PFAS Destruction Testing Results - OTM 45, OTM 50, 0010 - Clean Harbors Aragonite UT Permitted Haz Waste Combustor”</div> <div>Dora Chiang, Jacobs<br/>“PFAS Destruction Verification Strategies”</div> <div>Nicole Moody, MassDEP<br/>“Accounting for Fluorine Mass from PFAS Destruction Technologies: A Regulatory Perspective”</div> <div>Moderator: Wendy Heiger-Bernays, MassDEP</div>                                                    |
| 10:00 AM – 10:30 AM | Networking Break and Refreshments (Provided)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 10:30 AM – 12:00 PM | <div>Session 9A</div> <div>From Tap to Blood: Drinking Water Contamination and Serum PFAS Levels</div> <div>Greylin Nielsen and Emma Spady, MassDEP<br/>“Development and Use of a Population PFAS Toxicokinetic Model to Relate Drinking Water and Serum PFAS Concentrations to Guide Policy Decisions”</div> <div>Laurel Schaidler, Silent Spring Institute<br/>“Evaluation of Historically Reconstructed PFAS Serum Levels in Communities Exposed to PFAS Contaminated Drinking Water in the Multi-Site Study”</div> <div>Emma Ryan, Silent Spring Institute<br/>“Children’s serum PFAS levels years after exposure to PFAS-contaminated drinking water and relevance of other exposure pathways”</div> <div>Moderator: Ray Holberger, South Carolina DES</div> | <div>Session 9B</div> <div>PFAS Behavior in Terrestrial Environments</div> <div>Madhav Kharel, University at Albany SUNY<br/>“PFAS Distribution, Fractionation, and Impact on Soil Microbial Communities in Plant-Biosolids-Soil Systems”</div> <div>Louise Roy and Madeline Bruno, Maine DEP<br/>“Screening-Level PFAS Fingerprints Near Septage Land-Application Areas: Preliminary Patterns from the Maine LD1600 Investigation Dataset”</div> <div>Maxwell Meadows, USGS<br/>“Geological and Hydrological Effects on PFAS Concentrations in Groundwater Near Areas of Historical Land Applications of Biosolids”</div> <div>Moderator: Jen Lichtensteiger, NEIWPCC</div> | <div>Session 9C</div> <div>Innovative PFAS Treatment Approaches</div> <div>Ryan Moore, REGENESIS<br/>“A Field Demonstration Study: Activated Carbon-Based Amendment Used to Remediate PFAS Source Soil and Groundwater at a Northern Michigan Airfield”</div> <div>Erika Houtz, ECT2<br/>“Demonstration of a Mobile Prototype for Regenerable Ion Exchange Treatment of PFAS in Groundwater”</div> <div>Andrew Punsoni, Allonia<br/>“PFAS Removal by Foam Fractionation in Varying Water Types”</div> <div>Moderator: Alana Miller, REGENESIS</div> |

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| 12:00 PM – 1:30 PM | Exhibits Open | <b>Lunch (Independent)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 1:30 PM – 3:00 PM  |               | <b>Session 10A</b><br><i>Understanding PFAS Occurrence</i><br><b>Abby Burton</b> , <i>Eastern Research Group</i><br>“Comparison of PFAS in Production to Analytical Methods and Detections”<br><br><b>Todd Dresser</b> , <i>HETI</i><br>“Tips for Reducing the Use/Release of PFAS”<br><br><b>Chris Ciccarelli</b> , <i>New York State DEC</i><br>“NYSDEC Update on Wastewater PFAS Monitoring”<br><br><i>Moderator: Lauren Soós, TRS Group</i>                                                                                                                                        | <b>Session 10B</b><br><i>PFAS Occurrence in Soil Matrices</i><br><b>Christoph Aeppli</b> , <i>Bigelow Laboratory for Ocean Sciences</i> ; and <b>Caleb Goosen</b> , <i>MOFGA</i><br>“Fractional Loading and Occurrence of Airborne Transfer of PFAS (FLOAT): Characterizing PFAS in Agricultural Soils and Airborne Dust”<br><br><b>Fábio Iwashita</b> , <i>New York State DEC</i><br>“A Statistical and Forensic Framework for Assessing Background PFAS Concentrations in Rural Soils Across New York State”<br><br><b>Jennifer Willemsen</b> , <i>New Jersey DEP</i><br>“Per- and Polyfluoroalkyl Substances in New Jersey Soils: A Statewide Investigation”<br><br><i>Moderator: Louise Roy, Maine DEP</i> | <b>Session 10C</b><br><i>Understanding PFAS Inputs to WWTPs</i><br><b>Amanda Berger</b> and <b>Johnsie Lang</b> , <i>Arcadis</i><br>“Forensic Tools for Compliance: Preparing Wastewater Utilities for PFAS Regulations”<br><br><b>James Locurto</b> , <i>E2METRIX</i><br>“Demonstrating an Onsite, Closed-loop PFAS Pre-Treatment Solution for Hauled-in Landfill Leachate at a Municipal Wastewater Treatment Plant (WWTP)”<br><br><b>Lingke Zeng</b> , <i>Sanborn Head &amp; Associates</i><br>“PFAS Transport and Mass Balance Between a Wastewater Treatment Plant and a Landfill: Lessons Learned for PFAS Treatment and Management”<br><br><i>Moderator: Jen Lichtensteiger, NEIWPCC</i> |
| 3:00 PM – 3:30 PM  |               | <b>Networking Break and Refreshments (Provided)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 3:30 PM – 5:00 PM  |               | <b>Session 11A</b><br><i>Tools and Frameworks for PFAS Decision-Making</i><br><b>Steph Tatham</b> and <b>Brielle Meade</b> , <i>Eastern Research Group</i><br>“EPA’s PFAS Analytic Tools: Where and What’s Next for PFAS in Water”<br><br><b>Caroline Emery</b> , <i>Texas CEQ</i><br>“PFAS in Texas: TCEQ’s Toxicological Approach and Drinking Water Monitoring Updates”<br><br><b>Barbara Astmann</b> , <i>Maine CDC</i><br>“An Update to Maine’s Soil Screening Levels for the PFOS Soil to Feed to Cow’s Milk Exposure Pathway”<br><br><i>Moderator: Abigail Bline, Maine CDC</i> | <b>Session 11B</b><br><i>Regional PFAS Surface Water Studies</i><br><b>Rama Pulicharla</b> , <i>MassDEP</i><br>“PFAS Concentrations in Surface Water and Biota Across Selected Freshwater and Coastal Systems in Massachusetts”<br><br><b>Dan Rearick</b> , <i>New York State DEC</i><br>“Monitoring Per- and polyfluoroalkyl substances (PFAS) in New York State Lakes and Streams”<br><br><b>Hannah Sterling</b> , <i>Bigelow Laboratory for Ocean Sciences</i><br>“PFAS Distributions in Surface Waters of Maine’s Casco Bay Estuary: Multi-Season Monitoring Efforts and AFFF Spill Assessment”<br><br><i>Moderator: Rajib Mozumder, Ramboll</i>                                                           | <b>Session 11C</b><br><i>PFAS Detection and Control</i><br><b>Elizabeth Denly</b> , <i>TRC</i><br>“Analyses for PFAS in Consumer Products: What Do You Need to Know?”<br><br><b>Scott Grieco</b> , <i>Kleinfelder</i><br>“PFAS media evaluations: Understanding performance and improving confidence with Rapid Small-Scale Column Testing. The Devil is in the Details”<br><br><b>Ian Ross</b> , <i>CDM Smith</i><br>“Mitigating the Risks of Incomplete Decontamination Using a Novel Surface Testing Method to Comprehensively Assess PFAS Remaining throughout Fire Fighting Suppression Systems”<br><br><i>Moderator: Jonathan Thorn, Eurofins</i>                                         |
| 5:00 PM            |               | <b>Adjourn</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |