

NHWPCA's

PFAS SAMPLING PROCEDURES FOR COLLECTION SYSTEMS, WWTF INFLUENT/EFFLUENT AND RESIDUALS



Thursday, October 15, 2026
Franklin Training Center, Franklin, NH

This training provides an overview of the PFAS family of compounds and detail the specific procedures involved in sampling for PFAS in wastewater collection systems; in WWTF influent and effluent; and in wastewater residuals. *Space is limited!*

WHAT I WILL LEARN

- Development of the sampling analysis plan, lab analysis protocols, and sampling protocols including what materials are acceptable while sampling (and what materials to avoid)
- Sample collection, and collection material cleaning procedures
- Demonstration of proper PFAS sampling
- PFAS collection equipment cleaning protocols
- Hear what the current PFAS sampling results are showing

DATE:	Thursday, October 15, 2026
TIME:	8:45 AM - 2:00 PM
COST:	\$40 NHWPCA Members \$60 Non Members <i>Coffee, donuts and lunch will be provided.</i>
REGISTER:	https://nhwpca.starchapter.com/meetinginfo.php?id=131&ts=1787336804
LOCATION:	Franklin Training Center 528 River Street Franklin, NH 03235
INSTRUCTOR:	Anthony Drouin, Brown and Caldwell; Wade Pelham, NHDES; and Katie Richards, CEO/Founder of Maine Laboratories
TRAINING CREDITS:	This class is approved for 4.0 NH Wastewater Operator Training Contact Hours (TCHs)

**REGISTER
ONLINE**



info.nhwpca@gmail.com



www.nhwpca.org



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Agenda

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|-----------------------|---|
| 8:45 – 9:00 AM | Class Sign-in, Coffee & Donuts |
| 9:00 – 9:15 AM | Introduction – class attendees and instructors |
| 9:15 – 9:45 AM | History of PFAS, general chemical properties, significant examples of contamination |
| 9:45 – 10:05 AM | Clean Water Act History, PFAS in NPDES permits, PFAS sampling concentrations |
| 10:05 – 10:30 AM | How PFAS analysis is performed, lab validated PFAS sampling methods and limits for different media, sampling costs and considerations |
| 10:30 – 10:45 AM | Break |
| 10:45 AM – 12:00 NOON | How to create a Sampling and Analysis Plan for PFAS with wastewater/sludge <ul style="list-style-type: none">• NEIWPCC – The Wastewater Treatment Plant Operators Guide to Biosolids Sampling Plans• NEBRA – Sampling and Analysis of PFAS in Biosolids and Associated Media• How to prepare, clean, store, and quality-check your sampling equipment |
| 12:00 NOON – 12:30 PM | Lunch |
| 12:30 – 2:00 PM | PFAS Sampling demonstrations for: <ul style="list-style-type: none">• Wastewater Effluent• Sludge• Collection Systems |
| 2:00 – 2:15 PM | Class Evaluations and Sign-out |

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