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### Litigation of Groundwater Contamination

Live Webinar August 28, 2019 • 1:00 PM - 2:30 PM ET

Learn about the current issues and solutions surrounding groundwater contamination litigation.

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Federal and state regulatory structures, strategies to prove liability for groundwater contamination, defending against groundwater contamination claims, legal trends and common law theories of liability will be the focus of this information. Learn about the latest court decisions in the country's largest groundwater contamination cases leading to the need for increased technical substantiation of the environmental claims. Groundwater contamination sites and groundwater water supply systems are complex and the manner in which they are managed are dependent on constantly changing technologies, regulations and water conditions. This material will navigate through groundwater transport issues and understanding the process required for incorporating groundwater migration/remediation concepts into your case/project.

Review cutting-edge legal issues and innovative solutions for those that may be responsible parties or looking to develop, defending a lawsuit/claim and complying with a regulatory directive. Learn methods required for analyzing the results of field investigations and how best to understand the regulatory implications of a site/chemical management strategy. Acquiring a better understanding of the proper concepts and latest technologies will have a direct impact on reaching your goals and negotiating based on the merits.

#### Learning Objectives

After attending this live webinar, you will be able to:

- identify how to prove or defend against groundwater contamination claims/liability.
- explain contaminant transport considerations.
- review recent groundwater litigation and trends.
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- discuss recent developments in decisions of the U.S. Supreme Court against the EPA.

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#### **Live Webinar Registration**

Live Webinar ID: 406351 August 28, 2019 1:00 PM - 2:30 PM ET • Tuition: \$219 Call **866-352-9539** or <u>www.lorman.com/ID406351</u>. Printable registration form available upon request.

Can't Attend? Audio & Manual package available online.

# Agenda

#### Proving or Defending Against Groundwater Contamination Claims/Liability

- Source Determination and Vertical Migration Factors
- Evaluation of Plume Extent and Property Line Issues
- The Mass Flux Mixing Approach and Regulatory Considerations

#### Contaminant Transport Considerations

- Petroleum, Chlorinated Solvents, Fuel Additives and PFASs
- Unique Properties That Impact Migration/Remediation/Long-Term Impacts
- Remediation Technologies and Response Cost Estimation

# Recent Groundwater Litigation and Trends

- Recent Developments in Decisions of the U.S. Supreme Court Against the EPA
- Increased Role of the Environmental Engineer in Litigation Support
- Advantages of Mediation/Arbitration/ Cost Allocation (Sample Case)

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**General Information:** Includes free downloadable manual with attendance. This live webinar may be recorded by Lorman Education. If you need special accommodations, please contact us two weeks in advance of the program. Lorman Education Services is not approved to offer self-study CPE credit for accountants; therefore, no CPE will be given for this program if ordered as a self-study package. ©2019 Lorman Education Services. All rights reserved. **Cancellations:** Substitute registrants can be named at any time. A full refund, less a \$20 service charge, will be given if notification is given six or more business days in advance. Notification of less than six business days will result in a credit that can be applied to any Lorman products or services. If you do not cancel or attend, you are responsible for the entire payment.

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Faculty

#### Joe Odencrantz, Ph.D., P.E.

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- California-based environmental and water consultant with over twenty-five years of experience in the private/public sectors
- Extensive testifying experience and seasoned authority in environmental investigation, remediation and water resources
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