

Relying on Chemical Fingerprinting as a Line of Evidence in Allocation Proceedings

PRESENTED BY DRI'S TOXIC TORTS AND ENVIRONMENTAL LAW COMMITTEE

The webinar will be divided into two parts. Part 1 will focus on the technical aspects of relying on chemical fingerprinting to delineate different contaminant plumes. Specifically, the presentation will focus on PCBs, dioxins, PAHs, chlorinated solvents, and 1,4 dioxane. Part 2 will evaluate how courts have treated this particular technique in terms of allowing it into evidence as an expert opinion. The webinar will also provide a case study to demonstrate how this technique can be used at a contaminated property to delineate two co-mingled plumes.

WEDNESDAY, FEBRUARY 10, 2016

2:00 p.m. – 3:30 p.m. Eastern

1:00 p.m. – 2:30 p.m. Central

12:00 p.m. – 1:30 p.m. Mountain

11:00 a.m. – 12:30 p.m. Pacific

Who Should Attend

- Established lawyers interested in getting up to speed on developments in these topic areas
- In-house counsel for product manufacturers and chemical companies
- Individuals interested in the latest information about chemical fingerprinting for allocation purposes

What You Will Learn

- A brief overview of how chemical fingerprinting works
- How chemical fingerprinting can be used in an allocation proceeding
- How courts view this particular analytical tool

Webcast Program Chair

Steve M. Siros, Jenner & Block LLP,
Chicago, Illinois

Law Institute Liaison

E. Todd Presnell, Bradley Arant Boult
Cummings LLP, Nashville, Tennessee

Speakers



Michael J. Bock, Ph.D. of Ramboll Environ in Portland, Maine, has more than 20 years of experience in environmental science and specializes in the investigation and assessment of contaminated sediments. His environmental forensic work focuses on discerning sources and fate of dioxins and furans, polycyclic aromatic hydrocarbons (PAHs) and polychlorinated biphenyls (PCBs) in rivers, ports, and harbors.



Steven M. Siros is a partner of Jenner & Block in Chicago, where he focuses his practice primarily on environmental and toxic tort matters. He has extensive experience litigating CERCLA cost recovery claims and RCRA citizen suits, including claims and suits on behalf of government defense contractors. Chambers USA regularly recognizes him as a leading environmental lawyer in Illinois.

The State Bar of California has approved this webinar for CLE credit. Please visit www.dri.org for accreditation in your state.

DRI Antitrust Policy DRI, The Voice of the Defense Bar, intends to comply with all applicable anti-trust laws. Accordingly, DRI cannot, and will not, tolerate conduct that could lead to, or even suggest, agreement among its members that might restrain trade or violate such laws. All such conduct is a violation of DRI policy.

REGISTER NOW! One price per site, not per individual.

This live webinar combines clear, reliable, high-quality audio and video displayed via the Internet. The webinar is best viewed on a personal computer or laptop. All you need is an Internet connection and a computer! **One price per site.**

Registration Fees

\$150 Member

\$180 Non-Member

CLICK HERE TO REGISTER ONLINE [<http://dri.org/Events/Seminars>].