



News

## Haley & Aldrich experts to present case studies and research at World of Coal Ash conference-

Burlington, Mass., March 29, 2024 — Sixteen Haley & Aldrich experts will speak at the [World of Coal Ash \(WOCA\) conference](#) on May 13-16 in Grand Rapids, Michigan.-

This conference brings together environmental experts, industry members, and others to share knowledge related to [coal ash](#) and other [coal combustion residuals](#) (CCR) management, remediation, and compliance. The American Coal Ash Association and the University of Kentucky Center for Applied Energy Research co-host WOCA every other year.-

“It’s rare to get a chance to connect with so many others focused on CCR-related research and problem-solving, from other engineers and scientists to contractors, energy industry representatives, and government representatives,” says [Steven Putrich](#), principal consultant, geoenvironmental engineering and industrial waste management, at Haley & Aldrich. “We look forward to this opportunity to share lessons learned from the projects Haley & Aldrich has managed and to expand our knowledge.”-

Catch the following Haley & Aldrich experts’ presentations:-

Tuesday, May 14-

- [Min-Ying Jacob Chu](#) (senior technical expert, environmental engineering) and [Sean Larkin](#) (technical specialist, hydrogeologist): “Dewatering Optimization Strategies in Support of Closure by Removal (CBR) To Accelerate Groundwater Cleanup at CCR Sites With Case Study

, 10:30 a.m., Groundwater and Environment Track 1.-

- [Christopher Jones](#) (senior technical expert, hydrogeologist): “Dewatering System Installation Methods for Ash Dewatering and Deep Depressurization – a Case Study,” 10:30 a.m., Geotechnical Track 1.-
- Min-Ying Jacob Chu, [Brian Colonnese](#) (senior technical specialist, environmental engineer), and [Prachi Jain](#) (technical specialist): “Feasibility of Concurrent Treatment of Arsenic and Molybdenum Through Co-Precipitation and Adsorption,” 3 p.m., Groundwater and Environment Track 2.-

-Wednesday, May 15-

- [Jay Peters](#) (principal consultant, risk assessment): “Use of Risk-Based Decision-Making To Guide CCR Remediation,” 8:30 a.m., CCP Chemistry and Classification Track 2.-
- [Joseph Keller](#) (senior client leader), [Kirkland Broadwell](#) (project geologist), and [Bill Haswell](#) (market leader, energy; principal consultant): “Data Collection, Assimilation and Reporting Methods To Support Pond Closure – a Case Study,” 8:30 a.m., Project Specific Track Cases 2.-
- [Susan Jackson](#) (senior client leader) and [Dawn Santoianni](#) (principal consultant): “CCR Regulations Drive Uncertainty for Beneficial Use Projects Past and Present,” 2 p.m., Regulatory Issues Track 4.-
- [Jeffery Miller](#) (senior project manager, environmental engineer) and Bill Haswell: “Ash Pond Closure in Place Using In-Situ Soil Stabilization,” 2 p.m., Hydrology and Leaching Track 1.-

Thursday, May 16-

- Christopher Jones, [Cleveland Tarp](#) (project hydrogeologist), and [Thomas Holden](#) (technical expert, energy and mining): “Multifaceted Approach for CCR Pond Dewatering and Depressurization – a Case Study,” 8 a.m., Project Specific Cases Track 3.-
- [Scott Hensel](#) (technical specialist, geologist): “Navigating Through Geochemical Modeling Uncertainties Related to Site Management and Cleanup Decisions,” 9:30 a.m., Geotechnical Track 4.-
- [Todd Bernhardt](#) (technical expert, environmental scientist) and Jay Peters: “EPA’s Updated Toxicity Criteria for Arsenic: Implications on Coal Ash Sites,” 11 a.m., Project Specific Cases Track 4.-

For more information: -

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