

**Mercury in the Environment and Links to Deposition (MELD) Science Committee Agenda
NADP Spring 2024 Hybrid Meeting**

Wednesday, May 1, 2024

1:00-3:00 pm Central Time

In-person at Pyle Center or virtually at [Meeting Registration - Zoom](#)

1:00 pm: Welcome and Introductions (*David Schmeltz and Colleen Flanagan Pritz*)

1:05 pm: NADP Mercury Program Update (*David Gay*)

1:20 pm: Passive Mercury Monitoring

- 1:20 pm: Passive Intercomparison Field Study Update (*Winston Luke*)
- 1:30 pm: MerPAS Sample Rate Curve (*Lucas Hawkins*)
- 1:45 pm: Lab Update on Passive Sampling (*Christa Dahman*)
- 2:05 pm: Perspectives on Passive Sampling in a Network Mode (*David Gay*)
- 2:15 pm: Discussion and Next Steps (*Kristi Morris*)

2:30 pm: Minamata Air OESG Update (*Sandy Steffen*)

2:45 pm: Round Robin (*All*)

3:00 pm: ADJOURN

Integrated Mercury Review Workgroup Agenda
NADP Spring 2024 Hybrid Meeting

Wednesday, May 1, 2024

3:15-5:15 pm Central Time

In-person at Pyle Center or virtually at [Meeting Registration - Zoom](#)

3:15 pm: Overview and Introductions (*Sarah Janssen and David Schmeltz*)

3:35 pm: Minamata Perspective (*Terry Keating*)

3:35 pm: Considerations for a US-centric Minamata Effectiveness Evaluation Plan (*David Krabbenhoft*)

4:05 pm: Site-Specific Studies

- Integrated map presentation, with a focus on air and other media (*Sarah Janssen and David Schmeltz*)
- "Trend Analysis and Watershed Mass Balance for a Northern Hardwood Forest: Insights from 15 years of Monitoring" (*Connor Olson*)
- "Linking patterns of atmospheric mercury deposition with bioaccumulation in aquatic ecosystems at a national scale" (*Collin Eagles-Smith*)

4:45 pm: NADP Perspective - Site gaps and priorities (*David Gay*)

5:00 pm: Next Steps and Proposed Outcomes (*Sarah Janssen and David Schmeltz*)

5:15 pm: ADJOURN