



NMPWRC
NEW MEXICO PRODUCED WATER
RESEARCH CONSORTIUM



2026 Mid-Year Review

Wednesday June 10, 2026

Food and drinks are prohibited in Room 307. All breaks will take place in the Rotunda.

8:00 AM Registration and Breakfast | Rotunda - Entry Level

9:00 AM Welcome | Overview | Room 307

Zach Stoll | NMSU New Mexico Produced Water Research Consortium

9:10 AM New Mexico and Texas Produced Water Accounting, 2026 and Beyond | Room 307

Laura Capper | EnergyMakers Advisory Group

**9:40 AM Research Overview and Updates on Produced Water Characterization, Treatment, and Reuse
Room 307**

Pei Xu | NMSU New Mexico Produced Water Research Consortium

10:10 AM Toxicity Assessment of Treated Produced Water | Room 307

Yanyan Zhang | New Mexico State University

10:40 AM Networking Break | Rotunda - Entry Level

11:00 AM New Water for New Mexico: Science, Scarcity, and Solutions | Room 307

Ryan Hall | NGL Energy Partners

11:30 AM From Pilot Commercial Scale: A Comprehensive Approach on Beneficial Reuse | Room 307

Chad Unrau | Western Midstream Partners

12:00 PM Buffet Lunch | Rotunda - Entry Level

1:00 PM Overcoming the Regulatory Challenges | Room 307

Carol Booth | Ground Water Protection Council

**1:30 PM Produced Water Characterization Across the Permian Basin: Emerging Findings from the
Texas Produced Water Consortium | Room 307**

Shane Walker | Texas Produced Water Consortium

2:00 PM Produced Water Regulations in New Mexico: The Path Forward | Room 307

Jennifer Bradfute and Matthias Sayer | WATR Alliance

2:30 PM Networking Break | Rotunda - Entry Level

2:50 PM Breakout Session | Room 307

Zach Stoll | NMSU New Mexico Produced Water Research Consortium

4:20 PM Closing Remarks | Room 307

Pei Xu | NMSU New Mexico Produced Water Research Consortium

4:30 PM Event Concludes