

EDUCATION, AWARENESS, & TECHNOLOGY

NEW MEXICO WATER WELL WORKSHOP

July 12, 2024
State Bar of New Mexico
5121 Masthead NE, Albuquerque, NM 87109

PROGRAM

Groundwater Champions

Johnson



























Welcome to the 2024 New Mexico Water Well Workshop!

The objective of American Ground Water Trust workshops is to provide practical, cost effective solutions and information to help maximize economic return on pumped groundwater. Attendees will have the opportunity to learn about water well drilling methodology selection, well design, pump selection, pump rehab and pump troubleshooting, VFDs, well rehabilitation and water treatment.

Continuing Education

Approved by NMED for Water and Wastewater Utility Operators (7.25 hrs)

Approved by NMOSE for Water Well Drillers (6 hrs)

Certificates are available for all attendees upon completion of CE Form

Conference Sponsors

Platinum Sponsors

Gold Sponsors

Silver Sponsors

Bronze Sponsors

Friday, July 12

7:30-8:10 am	Registration & Refreshments
8:10-8:15 am	Welcome and Overview of Workshop Logistics Sara Chudnoff, PG, Executive Director, American Ground Water Trust, Pinetop, AZ
8:15-8:45 am	Water Well Planning & Design - Investing in a Long-Term Asset Jeremy Kuhn, Director-North America, Roscoe Moss Company, Phoenix, AZ
8:45-9:15 am	Climate Change and Water Well Resiliency Jerri Pohl, Statewide Projects Bureau Chief, NMOSE, Santa Fe, NM
9:15-9:45 am	The Healy Collaborative Network: Monitoring New Mexico's Groundwater Together Ethan Mamer, Hydrogeologist, New Mexico Bureau of Geology, Socorro, NM
9:45-10:15 am	Break and Exhibitor Introductions
10:15-11:00 am	Enchanted Drilling - Considerations for Your NM Drilling Project Clayton Thayer, Sales/Business Development, KP Ventures Well Drilliing & Pump Co., LLC, Cottonwood, AZ
11:00-11:45am	Geophysical Logging Suites for Putting Together a Successful Story for Water Wells Thomas Staatz, BSc, PG, Partner, Jet West Geophysical Services, LLC, Farmington, NM
11:45-12:30 pm	Lunch (Provided)
12:30-1:15 pm	Understanding Your Aquifer and Well Through Water Level Monitoring and Aquifer Testing Chris Wolf, PG, Geochemist, Daniel B. Stephens & Associates, Inc., Albuquerque, NM
1:15-2:00 pm	Principals of Efficient Well Design Kevin McGillicuddy, PG, Chief Hydrogeologist, Roscoe Moss Company, Los Angeles, CA
2:00-2:45 pm	Well Design and Glass Bead Filter Pack Application Edd T. Schofield, Technical Sales Manager - Well Chemicals, Johnson Screens, Laguna Hills, CA
2:45-3:00 pm	Break
3:00-3:45 pm	All About Acid, Don't Let it Trip You Up! Matthew Ryan, Chemist, Cotey Chemical Corp., Lubbock, TX
3:45-4:30 pm	Turbine and Submersible Pump Selection and Troubleshooting Scott McDonnell, Technical Sales Manager, Xylem-Goulds, West Coast Region
4:30-5:00 pm	Maintaining Your Water Well Chance Coats, President/Owner, Coats Pump and Supply, Inc., Dexter, NM
5:00 pm	Door Prize Awards

Conference Exhibitors

Cotey Chemical
Dynotek
Halliburton - Baroid IDP
Hydro Resources
Johnson Screens
KP Ventures Well Drilling & Pump
New Mexico Environment Dept.
Roscoe Moss Company
Xylem, Goulds Water Technology

Registration Information

2024 New Mexico Well Workshop - Albuquerque, NM July 12, 2024

Register online at agwt.org/events

Registration Overview

General Registration	\$200.00
AGWT/NMGWA Member	\$175.00
Student/Scholarship	\$ 80.00
NM GW Conf Attendee Discount Reg.	\$125.00
Speaker	\$ 0.00
Download of Presentations in PDF - attendees	\$ 30.00
Download of Presentations in PDF - non-attendees	\$100.00

Sponsor and Exhibit Opportunities - See our event webpage for more information or choose options(s) during on-line registration

Checks should be made payable to AGWT Mail to: American Ground Water Trust 50 Pleasant St., Suite 2 Concord, NH 03301

For questions please call: (603) 228-5444