

ON-DEMAND DRILLER/PUMP INSTALLER 2026 TRAINING

PROVIDER	PROVIDER CONTACT INFORMATION	SESSION <i>* Sessions may not be repeated for credit within a three-year period *</i>	APPROVED CREDITS		
			PIP	WDP WDRO	HEDI HEDRO
NATIONAL GROUNDWATER ASSOCIATION (NGWA) <i>2025 Groundwater Week</i>	Email: stenney@ngwa.org Phone: (614) 898-7791 Link: NGWA Learning Center	Arsenic Treatment – Understanding Arsenic Treatment for Private Wells	1	1	0
		Change is Coming – New Super Premium Efficiency Motor Rule Impacts	1	1	0
		Compliance and Conservation in a Polarized Market	1	1	1
		Dual Rotary Drilling and Completion Techniques for Water Wells and Geothermal	1	1	1
		Evolution of Electronic Controllers for Residential/Commercial Water Pressurization	1	1	0
		Geothermal Drilling: Buying Equipment's the Easy Part, Everything Else Isn't	0	1	1
		How Do I Pay for that New Rig?	1	1	1
		Identifying and Treating Strange Taste and Odors in Groundwater and Plumbing Lines	1	1	0
		Innovations & Support in Water Systems: Navigating the VFD Market	1	1	0
		Know Before You Flow: Testing and Treating Water for Safety	1	1	0
		Latest Ground Source Heat Pump Standard: What to Know for Success	0	1	1
		Managing Fatigue on a Drill Rig	1	1	1
		Material Selection and Well Design for Construction as Well that is a Good Value	1	1	1
		Meters and Their Place in Our Industry	1	1	0
		Not Your Basic Tank Sizing Discussion	1	1	0
		Optimizing Drilling Success with Drilling Fluid Properties Designed for Different Circulation Methods	1	1	1
		Pump Column- Available Steel Types & Connections	1	1	0
		Pump Hydraulics for VFD Users	1	1	0
		Pump It Up - Mud Pumps	1	1	1
		Selecting the Right Submersible Motor: Differentiating Motor Construction in the Market	1	1	0
		Selecting and Applying Soft Starters, VFD's, and Phase Converters	1	1	0
		Sonic Edge: Field-Tested Success from the Front Lines	1	1	1
		Technology and Profit: They Are More Connected Than You Think	1	1	1
		Understanding Clays and Clay Control - Do's and Don'ts While Drilling	1	1	1
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		Understanding Well Fouling in Advance of Rehabilitation or Failure	1	1	1
		Unlocking the Full Potential of Sonic Drilling: Applications, Advantages, and Innovations	1	1	1
		Chemical and Mechanical Methods for Restoring/Maintaining Performance of Wells	1	1	0
		Well Development Concepts and Considerations	1	1	1
		Well Health – Data Collection and Analytical Techniques to Assess Well Performance and Efficiency	1	1	1

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NATIONAL GROUNDWATER ASSOCIATION (NGWA) <i>2024 Groundwater Week</i>	Email: stenney@ngwa.org Phone: (614) 898-7791 Link: NGWA Learning Center	Advanced VFD Topics - PID, Ramps, EMI, Harmonics	1	1	0
		Electrical Protection and Safety Disconnect for Your Field Equipment	1	1	1
		Groundwater Occurrence and Aquifer Types	1	1	1
		High Pressure Hydro-Jetting As A Tool In New Well Development	1	1	1
		Hydraulics - The Know-How	1	1	1
		Leveraging Energy Assessments for Pumping Systems	1	1	1
		Managing Fatigue: Strategies for Workplace Safety and Health	1	1	1
		Maximizing Sonic Rig Potential: Infield and Innovative Uses of Sonic Rigs	1	1	1
		Metering, Monitoring, Managing Groundwater and Wells Through Interactive Technology	1	1	1
		Power of Written Procedures	1	1	1
		Preventive Maintenance – Extending the Life of Your Water Well	1	1	1
		Productive Drilling, Solids Control, & Waste Disposal	1	1	1
		Proper Bit Selection	1	1	1
		Remote Monitoring and Control of Water Systems	1	1	1
		Simple Do and Don't All Specific to Well Rehabilitation - Avoiding Serious Pitfalls	1	1	1
		Site & Project Safety	1	1	1
		Toilet Talk - Lessons from Looking in the Back of the Toilet	1	1	0
		Understanding Aquifer Characteristics and Well Performance Through Aquifer Testing	1	1	1
		Understanding Traditional Controls and Submersible Motors	1	1	0
		Well Rehabilitation and Construction Techniques Using Inflatable Packers	1	1	1
		Well Rehabilitation Start to Finish: Logistics, Planning, Data Collection, Execution, Chemistry, Follow Up	1	1	1
		What Warranty?	1	1	1
		Why Did My Last Rehabilitation Not Meet Expectation	1	1	1
		Wire to Water and Smart Installation: Replacement Practices for Improved Efficiency in the 21st Century	1	1	1
		Your Toolkit for Water Systems	1	1	1

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NATIONAL GROUNDWATER ASSOCIATION (NGWA) <i>2023 Groundwater Week</i>	Email: stenney@ngwa.org Phone: (614) 898-7791 Link: NGWA Learning Center	A Bits a Bit, but Is It?	1	1	1
		Aqua-Scopic Well Rehabilitation	1	1	1
		Building Blocks of Training a New Driller	1	1	1
		Casing Advancement 101	1	1	1
		Use of Chemicals for Restoring & Maintaining Performance of Water Wells	1	1	1
		Drilling Basics - Break Down Basics and All Questions You Want Answered	1	1	1
		Dual Rotary Drilling in Water Wells and Geothermal Boreholes	1	1	1
		Electrical Basics and Tips For Water Systems	1	1	1
		Emerging Contaminants and Effective Treatment Technology Tools	1	1	1
		Evolution of Well Development in the Field	1	1	1
		Groundwater Equipment Financing	1	1	1
		Grouting and Well Abandonment-Methods and Materials	1	1	1
		Health & Safety Around the Well Drilling Site	1	1	1
		Laboratory Evaluations of Well Fouling for Corrective Action	1	1	1
		Loss Circulation - Facts, Treatment and Proper Development	1	1	1
		Mud Testing - How Important Is It?	1	1	1
		Pump Panel Electrical Installation and Maintenance, Soft Starting and Stopping	1	1	0
		Safety & New Hires - Injuries That Can Impact a Business Legacy	1	1	1
		Sieve Analysis, Slot Size, and Gravel Pack Selection	1	1	1
		Sonic Drilling - The Future Is Now	1	1	1
		Ultraviolet 101 - UV for Domestic Water Wells	1	1	0
		Understanding Meters and Meggers When Testing Submersible Motors	1	1	1
		VFD's - Did You Know?	1	1	0
		Water Well Disinfection and Rehabilitation	1	1	1
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ALL STAR TRAINING	Email: Support@AllstarCE.com Phone: (817) 385-1136 Web Address: https://allstarce.com/	Abandonment of Water Wells Part 1	1	1	1
		Abandonment of Water Wells Part 2	1	1	1
		Health and Safety in Water Well Industry	1	1	1
		Water Well Drilling Rigs and Pumps Safety	1	1	1
		Water Well Pipeline Safety and Abandonment of Water Well Hazards	1	1	1
		Water Well Safety	1	1	1
		Well Disinfection	1	1	0
		Sinkholes	1	1	1
		Seals and Liners	1	1	1
		Borehole Geophysics Specialty Tools	1	1	1
		Borehole Geophysics Understanding E-Logs	1	1	1
		Hydrogeology for Well Drillers	1	1	1
		Locating Water Wells	1	1	1
		Groundwater Under Direct Influence	1	1	1
		Well Rehabilitation	1	1	1
		Corrosion in Water Supply Wells	1	1	1
		Common Causes of Well Failure - Part 1	1	1	1
		Common Causes of Well Failure - Part 2	1	1	1

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