

Hands On Hydrant Flushing/Flow Testing and How it Affects Process Control and Water Quality

Thursday, April 6th 2023

Company / System: _____

Name: _____

Address: _____

City: _____

State: _____ Zip: _____

Phone: _____

Cell: _____

Email: _____

Please check all licenses and/or categories that apply:

Water Operator Wastewater

Other system personnel *Please List*

**** Please Register In Advance ****

Contact Us To Register At:

Delaware Rural Water Association

210 Vickers Drive, Milford, DE 19963

Phone: 302-424-3792 / Fax: 302-424-3790

Email: delawareruralwater@yahoo.com

Instructor Spotlight

Jimmy Kersey worked for the City of Rehoboth as a Water Operator for close to 5 years. During his time with the City of Rehoboth Jimmy had the opportunity to participate in the DRWA Apprenticeship Program. He was part of the first graduating class from DRWA apprenticeship program. Currently Jimmy Kersey serves as a Circuit Rider for DRWA.



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Delaware Rural Water Association Presents:

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Upon completion of this class the water specialist will have an understanding of the concepts and procedures as written in the AWWA manual for fire hydrant flow testing, as well as proper methods of fire hydrant flushing and color coding. These activities directly affect process control for taste, odor control or iron buildup and handling customer complaints. Using these best practices will lead to better distribution system health in the sense of removing contaminants that lead to a higher chemical demand at the source of treatment.



Time: 9:00am-3:00 pm
ECH: 6.0 Hrs. Water -Direct
Location: Town Of Felton
401 Lombard St.
Felton , DE. 1994
Cost: FREE
Instructor: Jimmy Kersey, DRWA

Complete Form & Return Or Visit Our Website @ www.drwa.org