



ARKANSAS DRINKING WATER UPDATE

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PUBLIC HEALTH ENGINEERING BRANCH – AR DEPARTMENT OF HEALTH

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EPA Proposes Revisions to the PFAS Regulation

Jeff Stone, P.E.
Engineer Supervisor

In the Fall 2025 edition of this newsletter, it was reported that, following a legal challenge to PFAS (per- and polyfluoroalkyl substances) drinking water regulations, EPA would be revising these regulations and changing requirements.

PFAS are a group of man-made chemicals that have been used in many everyday consumer products since the 1940s. They have become known to the general public as the “forever chemicals” due to their long-term persistence in the human body and in the environment. According to EPA, scientific studies have shown that exposure to some PFAS chemicals may be linked to harmful health effects in humans and animals.

On May 18, 2026, EPA announced proposed rulemaking that will rescind some, but not all, of the current federal regulations for PFAS chemicals. Regulatory requirements limiting concentrations of PFHxS (Perfluorohexanesulfonic acid), PFNA (Perfluorononanoic acid), HFPO-DA (Hexafluoropropylene oxide dimer acid), and Hazard Index mixtures of these three PFAS plus PFBS (Perfluorobutanesulfonic acid) will be rescinded.

Also, on May 18, 2026, EPA announced proposed rulemaking that will provide an option for drinking water systems to request two additional years, to 2031, to comply with PFOA (Perfluorooctanoic acid) and PFOS (Perfluorooctane sulfonate) limits. While the proposed regulatory revisions will allow for 2 additional years to comply, the concentration limits of 4 ppt for PFOA and also PFOS will remain unchanged.

The Arkansas Department of Health has conducted PFAS monitoring on many, but not all, public water systems. To date, the monitoring has not identified any public water system in Arkansas

that will be in violation of the PFOA or PFOS maximum contaminant levels set by EPA (4 ppt).

EPA indicates that this action of rescinding the regulatory requirements concerning PFHxS, PFNA, HFPO-DA, the Hazard Index, and PFBS is being done to correct previous actions where issuance of these regulatory requirements did not follow the procedures established by federal law. However, EPA will take steps in the future to fulfill its commitment to evaluate additional PFAS chemicals in drinking water for future regulations.

In June 2024, AMWA (American Municipal Water Association) and AWWA (American Water Works Association) filed a federal lawsuit against EPA indicating that EPA in issuing the regulations did not follow the Safe Drinking Water Act required process and use the best science and data in finalizing the rule. The lawsuit also questioned the “novel” use of the Hazard Index as a Maximum Contaminant Level (MCL) for mixtures of certain PFAS chemicals. Also, the cost/benefit analysis for this regulation is being challenged as part of the lawsuit. Although EPA has proposed to rescind parts of the previous regulatory requirements, this action has not ended the lawsuit. It has been reported that Oral Arguments will take place in the Fall of 2026 in the US Court of Appeals for the District of Columbia Circuit.

As more information is being obtained concerning PFAS chemicals, it is being learned that some PFAS chemicals with molecular chains shorter than PFOA and PFOS are also toxic and will likely be regulated in the future.

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ADH Water Microbiology Lab to Begin Requiring Use of Online Submission Forms

Annual Compliance Report Available

Teresa Lee, P.E., Engineering Branch

The ADH drinking water bacteriological laboratory is a very high volume lab that analyzes over 60,000 water samples per year. On any given day, the number of bacteriological samples being analyzed can range from 500 to 1,000 samples. In order for this number of samples to be received, analyzed, and results issued each day, the personnel in this lab must streamline their operations in the most efficient and effective way possible.

The analysis of a drinking water sample involves incubation in a warm temperature-controlled metal cabinet (an incubator) for 18 to 24 hours before results are obtained. Each water sample submitted to the lab must be logged in upon receipt and the data on the form is manually logged into the system. For a sample submitted using a paper form, the manual logging of this information by a worker extends the total sample processing time well beyond the 18–24-hour incubation time and represents a significant workload burden inhibiting prompt reporting of sample results. This situation has become untenable.

Fortunately, there is a solution in place and currently available. Since 2019, the ADH has had available an electronic method to submit water samples by using the Water Microbiology Sample Submission Program. This program is available through your smartphone and the ADH internet page at pws.adh.arkansas.gov. Many public water systems already utilize this program each month to submit samples and receive results. This relieves significant burden on the laboratory and speeds up reporting of the results.

In order for the laboratory to continue to provide acceptable service to sample submitters and produce sample results in a timely manner, it is necessary to require all sample submitters to utilize the electronic sample submission program. The lab will no longer accept paper form submission of sample data.

Many water systems already have login credentials to utilize this program. If not, that is the first place to start. If you have any questions, please email them to adhlab@arkansas.gov. A few screenshots from this program are included on [pages 7 and 11](#) for those unfamiliar with the program.

The Engineering Branch has completed the Annual Compliance Report (ACR) pertaining to calendar year 2025. As the primacy agency in Arkansas for the federal Safe Drinking Water Act (SDWA), the ACR is required to be completed and made available for each calendar year. The deadline for making this report available is July 1 of the following year. The most recent ACR is available via the Department of Health's webpages at: <https://healthy.arkansas.gov/wp-content/uploads/ACR-2025.pdf>. A paper copy is available by request.

The ACR contains detailed information concerning the violations that public water systems have incurred and overall statistics concerning compliance with SDWA requirements for public water systems in the state. Highlights of the report are as follows.

Population of Arkansas	3,114,791
% of Arkansans Served by Public Water	99.4%
Community Public Water Systems	660
Transient Non-Community PWSs	325
Non-Transient Non Community PWSs	28
Monitoring Compliance	99.3%
SDWA Water Quality Compliance	98.5%
Overall SDWA Compliance	97.9%

It is important to understand that overall compliance rates rise and fall incrementally as new SDWA requirements become effective and public water systems make adjustments to maintain compliance. The overall compliance rate of 97.9% for 2025 is close to the 2024 overall compliance rate of 99.2%.

If an electronic copy of the ACR is desired, please use the internet link provided above. If a paper copy is desired, please send a request to Teresa.lee@arkansas.gov or via regular mail to Teresa Lee, Arkansas Department of Health, 4815 West Markham Street, Slot 37, Little Rock, AR 72205.

Engineering Branch Updates



Lance Jones, P.E., BCEE retired from the State on May 1, 2026 after 33+ years of service with the ADH Engineering Branch. Jones joined the program in November 1992 working as a District Engineer for East Arkansas and as a Technical Support Engineer overseeing corrosion control treatment requirements of the Lead and Copper Rule as well as treatment requirements for Non-Community systems to meet requirements of the Total Coliform Rule and Surface Water Treatment Rule (SWTR) before moving to implementation of the SWTR and Disinfectant By-Product Rule. Jones earned his professional engineer license in 1997 and was promoted to Engineer Supervisor for North Central Arkansas in 1999. He was promoted to Technical Support Chief in 2009 and moved to Chief Engineer in 2012. As Chief, he led the implementation of the Revised Total Coliform Rule as well as managing the plan review, sanitary survey, compliance and assistance efforts of the Branch. Jones was promoted to Director of Engineering in 2022 where he led the Branch's transition into the post-Covid era. During his tenure, Jones served on the Arkansas Water Well Construction Commission from 2012-2023, on the Arkansas Water and Wastewater Advisory Committee from 2012-2026, and on the Board of Directors for the Association of State Drinking Water Administrators from 2023-2024. He plans to take a short break before continue working in the waterworks industry.



Scott Marshall joined the Engineering Branch as an Engineering Specialist working primarily in the north central region of the state. He received a Bachelor of Arts degree from the University of Memphis with an emphasis in geology and business. Scott holds a Grade IV Water Distribution license, a Grade IV Water Treatment license and a Grade III Wastewater license. When not working, Scott enjoys reading.



Eric Johnson joined the Engineering Branch as an Engineering Specialist working primarily in Northwest Arkansas. Eric has a Bachelor of Arts in History with a minor in Education. He previously taught high school math. Eric enjoys playing pickle ball, reading, and playing video games.



James Jarnagin joined the Engineering Branch as an Engineering Specialist. He has a Bachelor of Arts degree in History Education with a minor in business. James worked previously as a deposit loan operations analyst. When not working, James enjoys reading, playing board games with friends, and playing video games.

Two Water Systems Experience Chlorine Gas Leaks

Chase Mohr-McElroy, District Engineer

Chlorine, both gas and liquid, is utilized by many public water systems to disinfect their source water before serving it to their customers. Operators receive training on chemical safety, including chlorine, as a part of the required classes to receive their licenses. However, chlorine is a hazardous chemical that can cause severe injury or death if it is released to the atmosphere. It is important that operators do not become complacent regarding safety procedures for chlorine leaks. Two public water systems in southwest Arkansas experienced gas chlorine leaks in March 2026. These incidents highlight the importance of chemical safety training and following proper safety procedures.

For the first system, an operator discovered an audible alarm and smelled chlorine gas coming from their chlorine room around 9:45 in the morning. The operator attempted to smell along the chlorine injection line to find the source of the leak. While smelling for the leak, the operator got a big breath of chlorine gas and promptly exited their chlorine room. The operator was transported to the local hospital and released later that day. The operator in responsible charge (ORC) arrived approximately 25 minutes later. The ORC donned their self-contained breathing apparatus (SCBU) and entered the chlorine room to shut off the chlorine bottle and turn on the exhaust fan. After letting the gas dissipate, the ORC was able to find the source of the leak. The leak was repaired approximately 50 minutes after its discovery. The ORC noted that their chlorine alarms did not trigger their auto dialers and had to schedule a repair following the incident.

All water operators that work with chlorine gas should have a bottle of ammonia that can be used to identify small leaks. When ammonia vapor contacts gaseous chlorine a white cloud or visible vapor trail will form that can identify the exact location of a small leak. Also, SCBU is a lifesaving device for water operators working with gaseous chlorine and should be used!

Regarding the second system that had a leak in March, an operator was in their chlorine room attempting to reset a chlorinator which was mounted on a 150 lb. gas chlorine cylinder around 7:30 in the morning. A mechanical failure occurred resulting in gas chlorine to release from the cylinder. The operator could not shut off the cylinder and returned to his vehicle, driving approximately ¼ miles away. There he contacted the system ORC and an operator from a neighboring system. The operator was transported to an emergency room and released later that day. The ORC contacted the county dispatch to inform the local fire department and the offices of emergency management (OEM) and emergency services (ESD). OEM and ESD personnel were able to shut off the cylinder and ventilate the area around 9:30. The ORC was then able to make the necessary repairs to the leak shortly after.

In the event of a chlorine leak or spill, swift action is imperative to minimize potential hazards to water system staff, the community, and the environment. Emergency response training is imperative so that personnel responding to a leak or spill can safely protect themselves and others from exposure. Personnel within the leak or spill area should be evacuated and any unnecessary personnel should not be permitted entry into the affected area. If it can be done safely, the source of release should be stopped, and the release should be contained in the smallest area possible.

When dealing with chlorine or any other hazardous chemical, always ensure an emergency shower and eyewash station are nearby and operational in the event of eye or skin contact. A SCBA is required for performing tasks when chlorine may be present. Ensure that personnel have been fit tested and cartridges/cannisters have not exceeded their recommended service life. Gas detection equipment should be installed in all areas where chlorine is handled.

REPORT OF THE

Arkansas Drinking Water Advisory and Operator Licensing Committee

Heather Parker-Foster, Training and Certification Officer

Note: This edition of the Update includes a summary of the regular meeting of the Arkansas Drinking Water Advisory and Operator Licensing Committee (Committee) held on January 8, 2026. The meeting was held in-person and utilizing virtual technology.

January 8, 2026, Meeting

Members present:

Sharon Sweeney, Chair, ADH (2026)
Brad Hammond, P.E., Olsson Engineering (2027)
Larry Lloyd, P.E., University of Arkansas (2028)
Bryan Smith, Grand Prairie Regional (2029)

James Whisenhunt III, Hope Light and Water (2030)
Bruce Curtis, Conway County Regional Water (2031)
Lance Jones, P.E., Executive Secretary, ADH

Department of Health (ADH) Staff & Guests present:

Reginald Rogers, Attorney, ADH
Brian Nichols, Attorney, ADH
Robin Lynch, Administrative Specialist, ADH
Jack Gregg, Training Coordinator
Jeremy Rowe, Assistant Director, AETA
Randy Harper, Director, AETA
Deborah Reagan, Attorney Specialist, ADH
Heather Parker-Foster, Training and Cert. Officer, ADH
Jim Phillips, ARWA

Carl Davis, Assistant Manager, Camden Waterworks
Dakota Moseley, Camden Waterworks
Mitchell Elder, Bauxite Water
Eddie Jones, Mayor, City of Bauxite
Cody Weaver, Springdale Water Utilities
Jeff Glasgow, Technical Director, Springdale Water Utilities
Josh Rosson, Ozark Water
Roy Sampley, Manager, Ozark Water

The meeting was called to order by Sweeney, who then asked everyone to introduce themselves starting with the Committee members, staff, and guests. (See above attendance notations). Rogers, Attorney for ADH, informed staff and guests of meeting/procedure requirements.

Sweeney then directed attention to the October 9, 2025, meeting minutes, provided prior to the meeting, and requested any corrections to the minutes. James Whisenhunt noted his water utility needed to be updated to reflect Hope Water and Light as his place of employment. No further comments received. Sweeney received a motion from Smith to approve the minutes; Lloyd provided the second and the motion was passed.

New Business

Mitchell Elder of Bauxite is seeking a High School waiver. Mitchell Elder answered questions pertaining to the process, expectations, and high school waiver request. Eddie Jones, Mayor of Bauxite spoke in support of Mitchell Elder to receive a waiver to pursue the Distribution 1 License. Smith made a motion to amend the waiver to include any needed license required for the water system and Curtis provided a second and the motion was passed.

Josh Rosson of Ozark Water is seeking a High School waiver. Josh Rosson answered questions pertaining to the process, expectations, and high school waiver request. Roy Sampley, Manager of Ozark Water, spoke in support of Josh Rosson to receive a waiver to pursue the required licenses. Lloyd made a motion and Hammond provided a second and motion was passed.

Dakota Mosley of Camden Water is seeking a criminal waiver. Dakota Mosley answered questions pertaining to the process, expectations, and criminal history waiver request. Carl Davis spoke in support of Dakota Mosley. Hammond made a motion to approve the criminal waiver to pursue the T1 license requested and Whisenhunt provided a second motion and was passed. After clarification of the license requirement for Camden Waterworks, Hammond made a motion to amend the license requested level from a T1 to the needed licenses for compliance.

Cody Weaver of Springdale Water is seeking a water license reinstatement. Hammond stated he will be abstaining from this request due to contractual related conflicts of interest. Jeff Glasgow spoke in support of Weaver to have his water license reinstated. Weaver answered questions pertaining to the process and expectations for a water license reinstatement waiver request. Lloyd provided a motion to approve the request for license reinstatement. Whisenhunt provided a second and the motion was passed.

Old Business

On the October 9, 2025, meeting, it was agreed that at the next meeting, the committee was to discuss any existing guidelines for the Water Licensing Committee. Lloyd suggested that the subcommittee review the guidelines. Hammond, Curtis and Whisenhunt volunteered to be on the subcommittee along with Jones.

A discussion was held on the status update of the high school and criminal waivers. The success rate appears to be close to the same as the normal process for obtaining a license.

New Business

Rogers briefed the Committee members on travel expense reimbursement and that a vote on reimbursement was needed. Lloyd made a motion to authorize Committee members to receive applicable reimbursements in 2026. Hammond provided the second and the motion passed.

Nominations for the position that is coming vacant on the licensing committee were requested. Nominations were received by the Committee. Rogers suggested that a subcommittee meeting be held to review the nominees. Curtis provided a motion to have a virtual meeting to discuss the nominees and Whisenhunt provided a second. The motion was passed and date to be determined by polling the members.

Committee Reports

The Engineering Branch is currently utilizing the 2023 and 2024 Federal SRF funding in conjunction with our PWS fees for this current fiscal year. Fiscal Year 2025 federal funds have been awarded and currently 2026 federal funds are waiting for the federal 2026 budget process to be completed in the U.S. Congress.

Jones reported that staffing levels are steady. He also reported that three Engineer Technician positions and one Geologist position are still vacant. All other positions are fully staffed.

As of December 1, 2025, there was an Organizational change for the Engineering Section. Previously, the Engineering Branch was in the Environmental Health Branch in the Division of Local Public Health. Engineering is now Public Health Engineering Branch in the Division of Public Health Practice.

The Engineering Branch continues to move forward with the implementation of the PFAS, CCR and Lead and Copper Rules that EPA finalized in 2024. Engineering Branch will move forward with primacy on the CCR Rule and working on other rules.

EPA proposed a new National Primary Drinking Water Regulations (NPDWR) for Perchlorate. The Engineering Branch does not anticipate compliance issues with this due to previous results from UCMR sampling.

Training and Certification Report

Parker-Foster provided an exam report showing the Operator Licensing program administered 264 license exams for the fourth quarter of 2025, which was 72 more than average, with 83 passing scores and an overall 31 percent passage rate (raw data). The previous license renewal period ended June 30, 2025. As of this date, about 89% completed with about 380 water licenses that have not been renewed.

Randy Harper, Director of the Arkansas Environmental Training Academy (AETA), gave an update on the class schedule for 2026.

An AETA update was provided by Jeremy Rowe for the last quarter. The water division held 30 courses for 272 students. Total training classes for Direct and Indirect training was 94.

ARWA submitted a written report that stated that 208 total hours of training were provided, and a total of 1,006 students were in attendance from July through September 2025. The 2026 calendar has 560 hours of formal and renewal training scheduled.

Other Business

Sweeney announced the next Committee meeting date is set for April 9, 2026, at Freeway Medical Tower, in Little Rock. The July 9, 2026, meeting location has not been set. Parker-Foster will check additional dates and locations for the July meeting. October meeting dates are reserved for the Freeway Medical Tower. The meeting is adjourned.

Bacteriological Electronic Submission Screenshots

Step 1:
Scan QR Code on sample bottle to Login and/or Sign Up.



Appointment to Water License Committee



On April 23, 2026, the State Board of Health appointed Paul Graham, General Manager, Heber Springs Water and Wastewater Utility to the Arkansas Drinking Water Advisory and Operator Licensing Committee. Graham's appointment is for a six-year term as one of the four licensed drinking water operator positions.

His background includes 20 years of experience in the drinking water industry, and he has served over 19 years as a volunteer firefighter and retired as a Captain in 2020. He has instructed at the Heber Springs Plumbing Apprenticeship Program since 2004 and was recognized as Heber Springs' Best of the Best Plumber in 2017. His professional involvement includes serving on the Arkansas State Committee of Plumbing Examiners from 2010-2018, including Chairman from 2016-2018. He has also served in leadership roles within the Arkansas Water Works & Water Environment Association, is currently serving as Secretary/Treasurer for Arkansas Water and Wastewater Managers Association (AWWMA) and is active in the Southwest Section of the American Water Works Association.

Mr. Graham currently holds an Arkansas Treatment Grade 4 license since 2006 and an Arkansas Distribution Grade 4 license since 2007 and was recommended for the Committee by the Arkansas Rural Water Association and AWWMA.

The Committee advises the Department of Health through the Engineering Branch on matters affecting Public Water Systems and administration of the Drinking Water Operator Licensing Program. The Committee thanks Sharon Sweeney, for her six years of dedicated service to the Committee including the past year as Committee Chair. Sweeney has been an advocate for operator training, source water protection, drinking water quality, and public health throughout her career.

WATER INDUSTRY REPRESENTED ON THE ARKANSAS STATE BOARD OF HEALTH

On April 16, 2026, Governor Sarah Sanders announced new appointments to the State Board of Health. Mr. Jerry Martin, P.E. was appointed to the Engineer representative position. Mr. Martin is an engineer with Garver Engineers and is very experienced in the field of water and wastewater engineering.

The Department of Health thanks Mr. Lane Crider, P.E., Chief Executive Officer of Beaver Water District for his previous service on the Board in the Engineer representative position. During his time on the Board, Crider served on several enforcement Hearing panels regarding drinking water matters, served as President of the Board for a year, and provided a strong voice for Public Health.

WATER OPERATOR LICENSES ISSUED

(Issued Since Winter 2026 Newsletter Edition)

LICENSEE NAME	TYPE/GRADE	WATER SYSTEM NAME	ISSUE DATE
ADAMS ANDREW	D - III	CENTRAL ARKANSAS WATER	05-Jun-26
ALDAMA STEVEN	D - I	FAYETTEVILLE WATERWORKS	16-Feb-26
ARNOLD TREVER	D - I	GENTRYVILLE PUBLIC WATER AUTH	05-Mar-26
BAILEY CHENE	D - IV	ROGERS WATER UTILITIES	13-Mar-26
BAKER PAUL	D - III	LESLIE WATER SYSTEM	24-Mar-26
BALLARD THOMAS	D - IV	CAMDEN WATERWORKS	13-Mar-26
BEESON AARON	D - IV	ROGERS WATER UTILITIES	28-May-26
BOUSE SUSIE	D - II	BUFFALO ISLAND REG WATER DIST	13-Feb-26
BROWN JAMES	D - IV	SPRINGDALE WATER UTILITIES	29-May-26
BRUMLEY COLE	D - II	SEARCY WATERWORKS	06-Mar-26
BURKETT KURTIS	D - IV	FOUR MILE HILL PUBLIC FACILITIES BOARD	11-May-26
BURROUGHS WILLIAM	T - IV	LONOKE WHITE PUBLIC WATER AUTH	03-Apr-26
CARROLL DARBY	D - II	PERRYVILLE WATERWORKS	08-May-26
CASSON JOHN	D - IV	SPRINGDALE WATER UTILITIES	06-Mar-26
CHASE DUSTIN	D - IV	ROGERS WATER UTILITIES	03-Jun-26
CHISM BRODY	T - III	BENTON WATERWORKS	28-Apr-26
CHISM ROBERT	D - II	SOUTH PIKE CO. WATER	12-Mar-26
		OZAN CREEK RURAL WATER SYSTEM	12-Mar-26
		NORTH HOWARD RURAL WATER ASSOCIATION	12-Mar-26
COLEMAN MICHAEL	D - I	FAYETTEVILLE WATERWORKS	26-Mar-26
COPELAND DONALD	D - II	HWY 71 WATER DISTRICT #1 PWA	06-Mar-26
		PLEASANT VIEW WATER FAC BOARD	06-Mar-26
CRAIN CLINTON	D - II	BATESVILLE WATER UTILITIES	30-Apr-26
CRIGLER BRIAN	D - IV	PRAIRIE GROVE WATERWORKS	01-Apr-26
DAVIS JEFFERY	T - II	FORT SMITH WATER UTILITIES	17-Feb-26
DEBES JACOB	T - IV	REDHILL WATER ASSOCIATION	02-Apr-26
		ALMA WATERWORKS	02-Apr-26
DENTON ZACHARY	D - VSS	GILLHAM WATERWORKS	15-Apr-26
DUNCAN JACOB	D - IV	CENTRAL ARKANSAS WATER	22-May-26
EASTER NICHOLAS	D - I	BENTON COUNTY WATER DISTRICT #1	01-May-26
EDWARDS ZACH	D - IV	CITY CORPORATION	20-Jan-26
ELSEY MACKENZIE	D - IV	SPRINGDALE WATER UTILITIES	05-Mar-26
ENSSLIN DENNIS	D - I	SUBIACO ACADEMY WATERWORKS	06-Mar-26
FERGUSON DAVID	D - I	DARDANELLE WATERWORKS	28-Apr-26
FROMAN DYLLIAN	D - III	PANGBURN WATERWORKS	18-Mar-26
GANDER WILL	T - IV	PARAGOULD MUNICIPAL UTILITIES	04-Apr-26
GANES JOSHUA	D - IV	SALEM WATER USERS LLC	28-May-26
		SOUTHWEST WATER USERS LLC	28-May-26
GIBBS AUSTIN	D - II	DOVER WATERWORKS	03-Apr-26
	T - II	DOVER WATERWORKS	01-May-26
GOODMAN GREGORY	T - II	RISON WATERWORKS	12-Jan-26
		CLEVELAND CO RURAL WATER USERS ASSOC	12-Jan-26
GORE JOSHUA	T - I	TAYLOR WATERWORKS	16-Apr-26
GRIFFITH KEATON	D - I	NORTH CROSSETT UTILITIES	29-Apr-26
HATFIELD NICHOLAS	D - II	FORT SMITH WATER UTILITIES	24-Mar-26
HENDRICKSON SAMSON	D - II	REDFIELD WATERWORKS	06-Mar-26
HENRY KAYLE	D - IV	FORT SMITH WATER UTILITIES	31-Dec-25

WATER OPERATOR LICENSES ISSUED

(Issued Since Winter 2026 Newsletter Edition)

LICENSEE NAME	TYPE/GRADE	WATER SYSTEM NAME	ISSUE DATE
HESTER HAYDEN	D - IV	CENTRAL ARKANSAS WATER	23-Jan-26
HIGGINS BROC	D - I	CENTERTON WATERWORKS	05-Mar-26
HOLLINGSWORTH DAKOTA	D - I	BENTONVILLE WATER UTILITIES	16-Jan-26
HOWELL DAKOTA	D - I	FAYETTEVILLE WATERWORKS	12-Jun-26
HUNT ANDREW	T - III	NO PWS	04-Jun-26
JACKSON SHEREE	D - II	DUMAS WATERWORKS	29-Apr-26
JAMES ROBERT	D - I	GREEN FOREST WATERWORKS	28-May-26
JASPER GABRIEL	D - I	FAYETTEVILLE WATERWORKS	29-May-26
KALAS ROGER	D - IV	HOT SPRINGS UTILITIES	01-Jun-26
KIRKENDOLL HUNTER	D - III	CENTRAL ARKANSAS WATER	28-May-26
LANE JAMES	D - IV	CROSSETT WATER COMMISSION	29-Apr-26
LARSON DONALD	D - IV	JACKSONVILLE WATERWORKS	20-Mar-26
LOOPER REBECCA	T - I	FORT SMITH WATER UTILITIES	06-Mar-26
MAYNE ROGER	D - I	BENTONVILLE WATER UTILITIES	11-May-26
MCAFEE JOSEPH	D - I	SW WHITE COUNTY WATER ASSN	31-Mar-26
MCMILLEN CONNOR	D - II	DES ARC WATERWORKS	06-Mar-26
MEEKS HERSCHEL	D - I	BLACK ROCK WATERWORKS	13-Mar-26
MEREDITH BRADLEY	T - IV	CENTRAL ARKANSAS WATER	30-Dec-25
MORIN HUGUES	D - IV	CLINTON WATERWORKS	19-May-26
MORIN HUGUES	T - IV	CLINTON WATERWORKS	26-May-26
MORRELL MIKE	D - I	RIVER CHASE WATER ASSOCIATION	06-Mar-26
MORRIS RANDY	D - I	WALKER CREEK STATELINE RWA	13-Mar-26
MULLINS JOSHUA	D - I	GASSVILLE WATERWORKS	16-Apr-26
NORRISL WILLIAM	T - II	BENTON WATERWORKS	04-Jun-26
PAPER AUSTIN	D - III	BELLA VISTA P.O.A.	19-May-26
PHILLIPS DAVID	D - IV	CARROLL-BOONE WATER DISTRICT	18-Feb-26
PHILLIPS DAVID	T - IV	CARROLL-BOONE WATER DISTRICT	18-Feb-26
PLATT JAZMEN	D - III	NO PWS	27-Apr-26
POE JOSEPH	D - III	CENTRAL ARKANSAS WATER	10-Mar-26
REYNOLDS JASPER	D - II	LEE COUNTY WATER ASSOCIATION	13-Mar-26
REYNOLDS JUSTIN	D - II	COMMUNITY WATER SYSTEM	14-Apr-26
RHONDES ROBERT	D - I	GREEN FOREST WATERWORKS	04-Jun-26
RODRIGUEZ JARED	D - III	WYE MOUNTAIN WATER ASSOCIATION	20-Feb-26
		CENTRAL ARKANSAS WATER-PARON	20-Feb-26
		CENTRAL ARKANSAS WATER	20-Feb-26
ROSSON JOSHUA	D - I	OZARK WATERWORKS	13-Mar-26
RUSSELL GABRIEL	T - IV, D - IV	CITY CORPORATION	03-Mar-26
SCOTT BLAKE	T - III	BATESVILLE WATER UTILITIES	23-Apr-26
SHARP MARK	T - IV	FORT SMITH WATER UTILITIES	17-Feb-26
SIMS JUSTIN	T - II	DEQUEEN WATER WORK	06-Apr-26
SLUSHER LANCE	T - I	FORT SMITH WATER UTILITIES	26-May-26
SMITH CHRISTY	D - I	GREEN FOREST WATERWORKS	21-May-26
SPEERS HUNTER	T - IV	CENTRAL ARKANSAS WATER-PARON	17-Feb-26
SPELLS JEFFREY	D - IV	CAMDEN WATERWORKS	13-Mar-26
ST CLAIR CINDY	D - I	PYATT WATERWORKS	23-Apr-26
STOJSIK JOSEF	D - I	OPPELO WATER DEPARTMENT	23-Jan-26
SULLIVAN ROBERT	T - III	LONOKE WATERWORKS	06-Mar-26
SUMMERLIN AARON	D - IV	CABOT WATERWORKS	06-Mar-26
SWAFFORD DUSTIN	D - II	EL DORADO WATERWORKS	13-Mar-26

WATER OPERATOR LICENSES ISSUED

(Issued Since Winter 2026 Newsletter Edition)

LICENSEE NAME	TYPE/GRADE	WATER SYSTEM NAME	ISSUE DATE
SWITZER LUKE	D - I	MARSHALL WATERWORKS	24-Feb-26
THOMASTON ZACHARY	T - IV	FORT SMITH WATER UTILITIES	05-Jun-26
WALKER WILLIAM	D - IV	BENTON-WASHINGTON REGIONAL PWA	18-May-26
WEATHERLEY ANNA	T - IV	CENTRAL ARKANSAS WATER	06-Mar-26
	D - III	CENTRAL ARKANSAS WATER	13-Mar-26
WHITE CORTRELL	D - IV	CENTRAL ARKANSAS WATER	07-May-26
WILLFOND LARRY	D - III	WALNUT RIDGE WATERWORKS	04-May-26

Bacteriological Electronic Submission Screenshots

(Continued)

Register as Private Submitter or Public Water System

Private Submitter
(Citizens, Contractors/New Constructions, Legionella)

Public Water Systems

Arkansas Water Operator Licensing 2026 Mandatory Training Course Schedule

The most current Mandatory Training Schedule with location information is available at
www.healthy.arkansas.gov/eng/autoupdates/oper/mandtrngall.htm

Mandatory Course Name	Start Date	End Date	Time	City	Location	Presenter
Advanced Water Treatment	7/7/2026	7/9/2026	8:00 AM	Hot Springs	Amity Water Treatment Plant 125 Randall Rd	ARWA
Advanced Water Distribution	7/13/2026	7/26/2026	8:00 AM	Internet	http://www.sautech.edu/aeta/	AETA
Advanced Water Distribution	7/14/2026	7/16/2026	8:00 AM	Texarkana	WW Treatment Facility 4000 South State Line	AETA
Basic Water Treatment	7/21/2026	7/23/2026	8:00 AM	Camden/Zoom	AR Env Training Academy 6287 Spellman Rd	AETA
Intermediate Water Distribution	7/21/2026	7/23/2026	8:00 AM	Harrison	Creek Side Community Center, 515 S. Pine	ARWA
Basic Water Math	7/28/2026	7/28/2026	8:00 AM	Centerton	Centerton Water Office Training Room Entrance – 517 N. Main	AETA
Applied Water Math	7/29/2026	7/29/2026	8:00 AM	Centerton	Centerton Water Office Training Room Entrance – 517 N. Main	AETA
PWS Compliance	7/30/2026	7/30/2026	8:00 AM	Centerton	Centerton Water Office Training Room Entrance – 517 N. Main	ADH
Basic Water Math	8/3/2026	8/16/2026	8:00 AM	Internet	http://www.sautech.edu/aeta/	AETA
Basic Water Math	8/4/2026	8/4/2026	8:00 AM	Lonoke	ARWA Training Facility 240 Dee Dee Ln.	ARWA
Basic Water Treatment	8/4/2026	8/6/2026	8:00 AM	Avoca	Benton Washington Reg. Water 15531 Woods Lodge Rd.	ARWA
PWS Compliance	8/5/2026	8/5/2026	8:00 AM	Lonoke	ARWA Training Facility 240 Dee Dee Ln.	ADH
Applied Water Math	8/6/2026	8/6/2026	8:00 AM	Lonoke	ARWA Training Facility 240 Dee Dee Ln.	ARWA
Intermediate Water Treatment	8/11/2026	8/13/2026	8:00 AM	Little Rock	CAW Clearwater Complex 11 Clearwater Drive	AETA
Basic Water Treatment	8/11/2026	8/13/2026	8:00 AM	Centerton	Centerton Water Office Training Room Entrance – 517 N. Main	ARWA
Applied Water Math	8/17/2026	8/30/2026	8:00 AM	Internet	http://www.sautech.edu/aeta/	AETA
Basic Water Math	8/18/2026	8/18/2026	8:00 AM	Little Rock	CAW Clearwater Complex 11 Clearwater Drive	AETA
Basic Water Treatment	8/18/2026	8/20/2026	8:00 AM	Lonoke	ARWA Training Facility 240 Dee Dee Ln	ARWA
Applied Water Math	8/19/2026	8/19/2026	8:00 AM	Little Rock	CAW Clearwater Complex 11 Clearwater Drive	AETA
PWS Compliance	8/20/2026	8/20/2026	8:00 AM	Little Rock	CAW Clearwater Complex 11 Clearwater Drive	ADH
Intermediate Water Distribution	8/25/2026	8/27/2026	8:00 AM	Jonesboro	TBD	AETA
Basic Water Treatment	8/31/2026	9/13/2026	8:00 AM	Internet	http://www.sautech.edu/aeta/	AETA
Advanced Water Treatment	9/1/2026	9/3/2026	8:00 AM	Greers Ferry	Community Water System 299 Lakeshore Drive	AETA
Basic Water Treatment	9/8/2026	9/10/2026	8:00 AM	Little Rock	CAW Clearwater Complex 11 Clearwater Drive	AETA
Basic Water Math	9/8/2026	9/8/2026	8:00 AM	Mt. Home	Aquatic Park, 720 S. Hickory St.	ARWA
PWS Compliance	9/9/2026	9/9/2026	8:00 AM	Mt. Home	Aquatic Park, 720 S. Hickory St.	ARWA
Applied Water Math	9/10/2026	9/10/2026	8:00 AM	Mt. Home	Aquatic Park, 720 S. Hickory St.	ADH

Please contact the course sponsor to register in advance of the course date, this also includes the ADH Public Water System Compliance Course registration, on their respective course registration website.

WATER OPERATOR PAPER-BASED EXAM SCHEDULE

**You must register for the paper-based exam 45 days in advance with
a License application filed at least 60 days before the exam.**

To register on the internet, go to www.healthy.arkansas.gov/water-license, see Step 5.

All Treatment and Distribution exam grades are eligible for these sessions. The exam session information is subject to change. You should confirm the date and location prior to the scheduled examination period.

EXAM DATE	REGISTER DEADLINE	CITY	LOCATION	TIME
9/4/2026	7/21/2026	Camden	AR Environmental Training Academy 6287 Spellman Road, Camden, AR 71701	9:00 AM
9/4/2026	7/21/2026	Lonoke	ARWA Training Facility 240 Dee Dee Ln, Lonoke, AR 72086	9:00 AM
9/4/2026	7/21/2026	Mountain Home	Baxter County OEM Training Facility 170 Dillard Rd., Midway, AR 72416	9:00 AM
9/2/2026	7/19/2026	Hot Springs	ARWA Annual Conference Hot Springs Convention Center	9:00 AM
9/10/2026	7/27/2026	Centerton	Centerton Water Office-Training Room Entrance 517 N Main, Centerton, AR 72719	1:00 PM
9/11/2026	7/28/2026	Bono	Bono Community Building 241 E College St, Bono, AR 72416	9:00 AM
9/11/2026	7/28/2026	Clarksville	Clarksville Connected (Operations Building) 710 East Main (Hwy 64 East), Clarksville, AR 72830	9:00 AM
9/11/2026	7/28/2026	Fayetteville	Fayetteville Water Operations Center 2435 S Industrial Drive, Fayetteville, AR 72701	9:00 AM
12/3/2026	10/19/2026	Centerton	Centerton Water Office-Training Room Entrance 517 N Main, Centerton, AR 72719	1:00 PM
12/4/2026	10/20/2026	Fayetteville	Fayetteville Water Operations Center 2435 S Industrial Drive, Fayetteville, AR 72701	9:00 AM
12/4/2026	10/20/2026	Lonoke	ARWA Training Facility 240 Dee Dee Ln, Lonoke, AR 72086	9:00 AM
12/11/2026	10/27/2026	Clarksville	Clarksville Connected (Operations Building) 710 East Main (Hwy 64 East), Clarksville, AR 72830	9:00 AM
12/11/2026	10/27/2026	Bono	Bono Community Building 241 E College St, Bono, AR 72416	9:00 AM
12/11/2026	10/27/2026	Camden	AR Environmental Training Academy 6287 Spellman Road, Camden, AR 71701	9:00 AM

The latest and complete exam schedule information can be viewed on the Internet at:
www.healthy.arkansas.gov/eng/autoupdates/oper/operexam.htm

Major Monitoring, MCL, Treatment Technique, & Licensing Violations

Community & Non-Transient Noncommunity Public Water Systems, Oct. – Dec. 2025

4th Quarter 2025

ALTHEIMER WATERWORKS	GWRTT 12	HWY 64 WATER ASSN	PN 10, 11, 12
ANTOINE WATERWORKS	OperLic 10, 11, 12	HWY 64 WATER ASSN	OperLic 10
ANTOINE WATERWORKS	PN 10, 11, 12	JACKSONPORT WATERWORKS	Bmon 11
ANTOINE WATERWORKS	GWRTT 10, 11, 12	KELSO-ROHWER WATER ASSN	GWRTT 10, 11, 12
AUTUMN ACRES MHP	Bmon 10, 11, 12	KELSO-ROHWER WATER ASSN	PN 10, 11
AUTUMN ACRES MHP	OperLic 10, 11, 12	KINGSLAND WATERWORKS	Bmon 11
BALD KNOB NORTH WATER	Bmon 12	LAKE VIEW MUNICIPAL WATER	Bmon 11
BENTON COUNTY WATER	DBPR 10, 11, 12	LAKESHORE ESTATES WATER	OperLic 10
AUTHORITY		LAKESHORE ESTATES WATER	Bmon 11
BRADFORD WATERWORKS	Bmon 11	LAKESHORE ESTATES WATER	PN 11, 12
BRECKENRIDGE UNION WATER	Bmon 10	LEISURE HILLS MHP	OperLic 10, 11, 12
BRIARCLIFF WATERWORKS	Bmon 10, 11	LEISURE HILLS MHP	Bmon 10
BRIARCLIFF WATERWORKS	OperLic 10, 11, 12	LESLIE WATERWORKS	OperLic 10
BUENA VISTA-OGEMAW WATER	Bmon 12	LESLIE WATERWORKS	Bmon 10
CASA WATER DEPT	DBPR 10, 11, 12	MARION WATERWORKS	OperLic 10, 11, 12
CASA WATER DEPT	Dmon 12	MARION WATERWORKS	PN 12
CASH WATERWORKS	GWRTT 11, 12	MARVELL RURAL WATER ASSN	Bmon 8
CITY CORPORATION	DBPR 10, 11, 12	MARKED TREE WATERWORKS	Bmon 10, 11, 12
CLARENDON WATERWORKS	OperLic 10, 11, 12	MARVELL RURAL WATER ASSN	Bmon 12
CLARENDON WATERWORKS	Bmon 10	MARVELL WATERWORKS	Bmon 12
CLEVELAND CO RURAL WATER	OperLic 10, 11, 12	MONTGOMERY CO REGIONAL	TMCL 12
COAL HILL WATERWORKS	OperLic 10	MONTGOMERY CO REGIONAL	DBPR 10, 11, 12
COTTON PLANT WATERWORKS	Bmon 10, 11, 12	MONTROSE/BOYDELL WATER	Bmon 10
COTTON PLANT WATERWORKS	GWRTT 10, 11, 12	MOUNT IDA WATERWORKS	DBPR 10, 11, 12
COTTON PLANT WATERWORKS	PN 11, 12	MOUNT OLIVE WATER ASSN	Bmon 12
DAMASCUS WATERWORKS	Dmon 11	MT SHERMAN WATER ASSN	Bmon 12
DANVILLE WATERWORKS	TMCL 12	NAIL-SWAIN WATER ASSN	Bmon 11, 12
DEER WATER ASSN	Bmon 12	NASHVILLE WATERWORKS	GWRTT 12
DELIGHT WATERWORKS	OperLic 10, 11, 12	NORTH CROSSETT UTILITIES	Bmon 11
DELIGHT WATERWORKS	PN 10, 11, 12	NORTH HOWARD RURAL WATER	Bmon 12
DERMOTT WATERWORKS	Bmon 11	ODEN-PENCIL BLUFF WATER	DBPR 10, 11, 12
DERMOTT WATERWORKS	GWRTT 10, 11, 12	OKOLONA WATERWORKS	Bmon 11
DERMOTT WATERWORKS	PN 10, 11, 12	OLA WATERWORKS	DBPR 10, 11, 12
DYER WATERWORKS	DBPR 10, 11, 12	OMAHA WATERWORKS	Bmon 10
EAST JOHNSON CO WATER	DBPR 10, 11, 12	OSCEOLA WATERWORKS	PN 12
EL DORADO WATERWORKS	DBPR 10, 11, 12	PARIS WATERWORKS	DBPR 10, 11, 12
EUDORA WATERWORKS	GWRTT 12	PARKDALE WATERWORKS	GWRTT 10, 11, 12
FOUKE WATERWORKS	Bmon 12	PARKDALE WATERWORKS	PN 10, 11, 12
FOUKE WATERWORKS	GWRTT 10, 11, 12	PARTHENON WATER ASSN	Bmon 12
FOUKE WATERWORKS	OperLic 10, 11, 12	PICKENS WATERWORKS	Bmon 10, 11, 12
FOUKE WATERWORKS	PN 10, 12	PICKENS WATERWORKS	GWRTT 10, 11, 12
GARLAND WATERWORKS	GWRTT 10, 11, 12	PICKENS WATERWORKS	OperLic 10, 11, 12
GARLAND WATERWORKS	PN 11	PICKENS WATERWORKS	PN 10, 11, 12
GILMORE WATERWORKS	Bmon 11	PORTLAND WATERWORKS	PN 10, 11
GREASY VALLEY WPFB	Bmon 12	RATCLIFF WATERWORKS	DBPR 10, 11, 12
HARMONY GROVE WATER ASSN	DBPR 10, 11, 12	RAVENDEN SPRINGS	Bmon 11, 12
HARMONY WATER ASSN	DBPR 10, 11, 12	WATERWORKS	
HOSANNA HEIGHTS WATER	Bmon 10, 11, 12	REED WATERWORKS	Bmon 11
HOSANNA HEIGHTS WATER	GWRmon 10, 11, 12	RISON WATERWORKS	Bmon 12
HOSANNA HEIGHTS WATER	OperLic 10, 11, 12	RIVER BEND PARK POA	Bmon 11
HOSANNA HEIGHTS WATER	PN 10, 11, 12	SALEM WATER USERS LLC	Bmon 10, 11, 12
HUMPHREY WATERWORKS	Bmon 10	ST CHARLES WATERWORKS	Bmon 11, 12
HUTTIG WATERWORKS	Dmon 11	STRAWBERRY WATERWORKS	Dmon 10
HWY 64 WATER ASSN	Bmon 11	STRONG WATERWORKS	Bmon 11

SUBIACO ACADEMY WATERWORKS	DBPR 10, 11, 12
SUBICO CITY WATERWORKS	DBPR 10, 11, 12
SUNSET WATER ASSN	OperLic 11, 12
TRI-COUNTY RWDD MOORES CHAPEL	DBPR 10, 11, 12
TURRELL WATERWORKS	PN 12
ULM WATERWORKS	OperLic 10, 11, 12
WEST SALINE WATER USERS	Bmon 11
WILLIFORD WATERWORKS	Bmon11
WILMAR WATERWORKS	GWRTT 10, 11, 12
WILMAR WATERWORKS	PN 10
WILSON GUN SHOP #2	Bmon 10

Violations KEY: Bmon = Bacti Monitoring; BMCL = Bacti MCL; CCR = Consumer Confidence Rule; Dmon = Disinfection By Product Rule Monitoring; DBPR=Disinfection By Product Rule MCL or Treatment Technique; GWRmon=GWR Monitoring or Reporting; GWRTT=GWR Treatment Technique; PN = Public Notice Rule; Tmon = SWTR Major Monitoring; TMCL = SWTR Treatment Technique; SWTR= Various SWTR treatment requirements; RMCL = Radiochemical MCL; FMCL = Fluoride MCL; IMCL=Inorganic Chemical MCL; SMCL = Synthetic Chemical MCL; OperLic = Operator Licensing; 10 = October 2025, 11 = November 2025, 12 = December 2025.

UPCOMING WATER CONFERENCES

Arkansas Water & Wastewater Managers Association Water Managers Annual Conference

July 29 – August 1, 2026 - Wyndham Fort Smith City Center

www.arkwwma.org

The conference is expected to consist of three (3) days of manager focused training. Each day having morning only training sessions. The conference is approved for up to 10 contact hours of directly applicable water license training credit. No mandatory water training courses for exam purposes or license exams are available.

Arkansas Rural Water Association 49th Annual Technical Conference & Exhibition

August 30 – September 2, 2026 – Hot Springs Convention Center – Hot Springs, Arkansas

www.arkansasruralwater.org

The conference consists of two (2) full days of training. Each day having four (4) training sessions with multiple concurrent training topics offered each session. An exhibit hall with a wide selection of water industry related companies displaying their latest and best products is available. The conference offers up to 16 contact hours of directly applicable water license training credit for full participation.

No mandatory water training courses for exam purposes are offered during this conference. License exams are scheduled Wednesday, September 3, 2026, at 9:00 am, which requires prior registration with the ADH licensing office by July 19, 2026.

Southwest Section American Water Works Association Annual Conference & Exhibition

October 25-27, 2026 – Live! Casino and Hotel Louisiana – Bossier City, LA

The conference is expected to consist of three (3) days of manager focused training. Each day having morning only training sessions. The conference is approved for up to 10 contact hours of directly applicable water license training credit. No mandatory water training courses for exam purposes or license exams are available.

Return Service Requested

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AWW&WEA District Meetings

DATE	TIME	CITY	LOCATION	SPONSOR
<u>July 2026</u>				
2	5:30 PM	TBA	TBA (Rebecca.Burkman@lrwra.com)	Central District, AWW&WEA
2	6:30 PM	Fort Smith	Western Sizzlin (5200 Townson Ave)	Western District, AWW&WEA
8	8:30 AM	Pea Ridge	Pea Ridge Admin. Building (975 Weston St.)	Northwest District, AWW&WEA
9	11:00 AM	Russellville	City Hall (203 S. Commerce Ave.)	AR Valley District, AWW&WEA
9	5:00 PM	Wynne	Johnson's Fish House (339 HWY 64)	Eastern District, AWW&WEA
9	4:30 PM	Pleasant Plains	Tadpole's Catfish Barn (6201 Batesville Blvd.)	North Central District, AWW&WEA
9	6:00 PM	TBA	TBA	Southeast District, AWW&WEA
16	12:30 AM	Jonesboro	Fat City Grill (3721 E. Jonson Ave.)	Northeast District, AWW&WEA
23	6:00 PM	Ashdown	170 N Constitution Ave.	Southwest District, AWW&WEA
<u>Aug 2026</u>				
6	5:30 PM	TBA	TBA (Rebecca.Burkman@lrwra.com)	Central District, AWW&WEA
6	6:30 PM	Fort Smith	Western Sizzlin (5200 Townson Ave)	Western District, AWW&WEA
12	8:30 AM	Siloam Springs	S.S. Public Library (205 E Jefferson St.)	Northwest District, AWW&WEA
13	11:00 AM	Russellville	City Hall (203 S. Commerce Ave.)	AR Valley District, AWW&WEA
13	5:00 PM	Caldwell	Catfish Island (5319 AR-1 N)	Eastern District, AWW&WEA
13	4:30 PM	Pleasant Plains	Tadpole's Catfish Barn (6201 Batesville Blvd.)	North Central District, AWW&WEA
13	6:00 PM	TBA	TBA	Southeast District, AWW&WEA
20	12:30 AM	Paragould	Cazadores (160 Greene Co. 721)	Northeast District, AWW&WEA
27	6:00 PM	Ashdown	Fish Bowl (1409 AR-32)	Southwest District, AWW&WEA
<u>Sept. 2026</u>				
?	?	?	?	Central District, AWW&WEA
3	6:30	Fort Smith	Western Sizzlin, 5200 Townsend Ave	Western District, AWW&WEA
9	8:00 AM	Tontitown	TBD/TDA	Northwest District, AWW&WEA
?	?	?	?	AR Valley District, AWW&WEA
10	5:00 PM	Caldwell	Catfish Island, 5319 AR-1N	Eastern District, AWW&WEA
10	4:30 PM	Pleasant Plains	Tadpole's Catfish Barn (6201 Batesville Blvd.)	North Central District, AWW&WEA
10	6:00 PM	TBA	TBA	Southeast District, AWW&WEA
17	12:30	Jonesboro	Rons	Northeast District, AWW&WEA
?	?	?	?	Southwest District, AWW&WEA