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## Franklin native Sherrill hired as assistant county engineer

John Pilati Franklin Free Press

New Franklin County Assistant Engineer Caleb Sherrill is a living example of how you act in your job today's influence on future job opportunities.

When Sherrill went to work for the Civil Group after his 2017 graduation from the University of Alabama, he met and worked with Jason Baggett, another Civil Group engineer who went on to become Franklin County Engineer after David Palmer's retirement earlier this year. Baggett and Sherrill formed a good working relationship and that wasn't lost on Baggett when he interviewed Sherrill this spring for the vacant assistant engineer position.

Although Sherrill left Civil Group in January 2021, those ties with Baggett, and their mutual respect, opened up the opportunity for the Franklin County native to return home. Sherrill began his new position last Monday and was introduced at the Franklin County Commission work session last week.

"Jason and I worked together at my first job after college. We had a really See 'ENGINERE,' Page 4

## New principal, coaching hires approved by Franklin BOE

#### John Pilati

Franklin Free Press

The Franklin County Board of Education approved 33 personnel moves at its June 13th meeting, including the employment of two new principals.

David T. Berryman was hired as Tharptown High School Principal and Teddy Humphres as Vina High School Principal.

Berryman's wife Megean is Belgreen High School Principal. David Berryman has served as Tharptown Elementary School Assistant Principal the past two years. Franklin County Superintendent of Education Greg Hamilton said he recommended Berryman for several reasons.

"I think he has a fine work ethic and with his experience in sports as a former coach that made him a strong candidate. He's familiar with all those things and he has background at the high school level," Hamilton said. "His being part of the Tharptown community and school system will make that transition easier."

Humphres, a Vina graduate, has served as a teacher and administrator for more than two decades at his alma mater.

"Mr. Humphres went to school at Vina. He's been right there in the classroom for 20 years, so I'm excited for him to have that opportunity," Hamilton said.

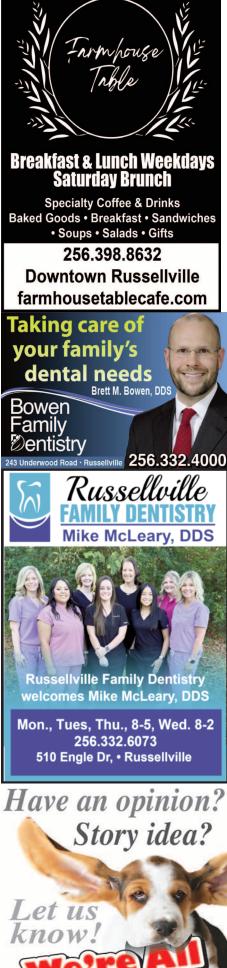
The board approved a three year

See 'BOE,' Page 7

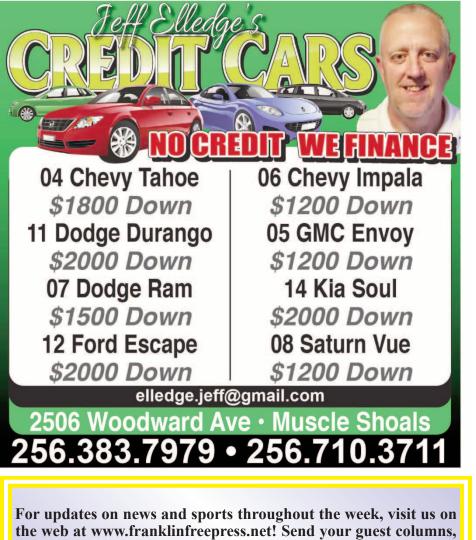


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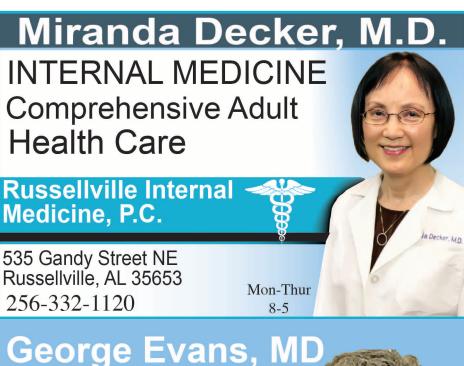
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Peggy Joyce Fuller, 90, of Russellville, passed away Thursday, June 15, 2023. Pinkard Funeral Home assisted the family.

Preston Brent Potter, 67, of Russellville, passed away Thursday, June 15, 2023. Spry Memorial Chapel assisted the family.

Byron Keith Fretwell, 59, of Russellville, passed away Tuesday, June 13, 2023. Spry Memorial Chapel assisted the family.



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### Franklin **Free Press**

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The Franklin Free Press strives for excellence and accuracy, and we will be pleased to correct any error in our newspaper. To request a correction or clarification, call or e-mail our office.

Letters to the editor

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hometown and phone number of the author. The Franklin Free Press reserves the right to edit letters for style, length and content.

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## Letter to Editor: Thanks to those who serve

#### Dear Editor:

Every year, when the military pictures and flags go up in Russellville, my husband and I play the game 'Find Jacob.'

Our only grandchild, Jacob Bobo, serves with the United States Army Airborne in Anchorage, Alaska. We have not seen him and his family for three years.

The first few times the flags were posted, we walked from one end of Russellville to the other to find him and saw how many military personnel we knew. It lifted our patriotic spirit greatly.

Thank you, all who have served in defense of America; and thank you to the people of Russellville/Franklin County who are responsible for this display. It never gets old. Every time it's posted, I am thankful for those who have served and are willing to serve.

By God's Grace and because of them, we are free. God Save America!

Pat Bobo Russellville June 15, 2023

## Sparks to open downtown wedding/event venue next to **Russellville Florist**

John Pilati Franklin Free Press

Much has been said about the 'revitalization' of downtown Russellville. With its recent designation as a Main Street Alabama city, along with improvements to sidewalks and lighting, city officials hope to see their

downtown once again become Russellville's centerpiece.

But it also takes businessmen and businesswomen willing to join that effort by locating their businesses downtown. It's not just a financial commitment that is needed. It also takes someone who believes in their community enough to act on it.

Russellville Florist & Gifts owner Chase Sparks is one of those downtown visionaries.



The Jefferson on Jackson will be located in the former Five and Dime

When Sparks moved his business from the Franklin Shopping Center on Antiques & Collectibles building. Highway 43 to North Jackson Avenue

downtown, some eyebrows were raised, but Sparks calls it 'the best decision I ever made.'

And he's now preparing to start a second business venture downtown-The Jefferson on Jackson, a wedding and event venue to be located next door to Russellville Florist & Gifts.

Sparks purchased the former H.B. White's building and contents from Mark 'Yogi' Welborn, who ran Five and Dime Antiques & Collectibles, a parttime business, out of the location.

Sparks will have an auction at a later date to sell the contents and then begin a major renovation that will allow him to host up to three events at one time.

The 4,800-square foot building has a large storage area on the second floor, as well as a large room that Sparks plans to use as a tea room for events that don't require the first-floor larger event venue. There is street access to stairs that go to the second-floor room, making it easier to host events on both floors at the same time.

He said the first-floor venue will be renovated to allow two events to go on at the same time. A commercial kitchen is also in the plans for the first floor, Sparks said.

Bride and groom suites are planned for the second floor.

Sparks made the announcement about The Jefferson on Jackson last week on social media. The new venue has an Instagram page and will soon have a Facebook page where you can track the progress of the renovation. See 'SPARKS,' Page 15



good working relationship at Civil Group," Sherrill said. "I was definitely drawn to this opportunity as all my family is here as well as all my wife's family. So it's good after traveling so much to get back home and close to them."

The traveling Sherrill referenced came in the jobs he had after leaving the Civil Group. Since March 2021, Sherrill worked as a temporary engineer for Glynn County Public Works (Georgia) and the City of Cheyenne (Wyoming) and he served as a public works engineer for Madison County the past year. While it might appear Caleb's career was the reason he and his wife Lexie

moved so much, it was actually Lexie's career as a traveling registered nurse the last three years that dictated the locations the couple resided in.

"She decided to do travel nursing (after the onset of COVID-19), so I decided to do travel engineering," Sherrill said.

As the couple settles in back home in Franklin County (Lexie is a Belgreen High School graduate), Sherrill said his job as assistant engineer will be to assist Baggett in any way necessary in the administration of his job.

"That's the main thing—as the title says, to assist in anything he needs assistance with as far as planning, review, phone calls, attending county commission meetings or any other job duties where I can step in and help him," Sherrill said.

Baggett said he's thrilled to have Sherrill on board.

"I'm glad Caleb is here and looking forward to what we will be able to do together for our county," Baggett said. While he reports daily to Baggett, Sherrill realizes both of them ultimately

While he reports daily to Baggett, Sherrill realizes both of them ultimately report to the Franklin County Commission. He's been in both county and municipal government positions, so the political aspects of the job are not lost on him.

"In each district we do the best we can to take care of that district," Sherrill said. "We try to help the citizens as much as we can while helping out with the resources we have available.

"You can't do everything but we try to keep our roads smooth and our citizens happy," he added.

Sherrill, the son of Alan and Jan Sherrill of Spruce Pine, said it was an exciting day when he was able to tell his parents he and Lexie would be coming home to Franklin County.

"My mother was definitely thrilled. It's a little closer than Cheyenne, Wyoming," Sherrill said.



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#### How to Apply

- 1. Visit: https://www.aces.edu/go/mgschedule to view the Fall 2023 County Training Schedule.
- 2. Apply here: https://www.aces.edu/go/mgapply or scan the QR code.
- 3. After completing step 2, follow the email instructions to pay the \$150 course fee.
- Submit a background check.
  - Please note: Once a background check is submitted, only partial refunds of \$100 are available due to administrative fees.



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## Grimes receives prestigious state education award

#### Submitted

Russellville City Schools is honored and proud to announce that our own Superintendent Dr. Heath Grimes was awarded the Dr. James A. Street Award for his lifelong work to ensure quality education for the children of Alabama!

This prestigious award was presented today at the Council for Leaders in Alabama Schools (CLAS) Annual Convention in Mobile.

The Dr. James A. Street Award is presented by the CLAS Board of Directors to a person, persons, institution, or organization in recognition of exceptional service in the interest of administrators and supervisors, and to public education. The award may be in recognition of a single, signif-



icant contribution during a given year, or it may be for a series of contri-

butions over a period of time.

Dr. Grimes received the award for his significant and impactful contributions to EL education, something that has been very important to him with RCS having the highest percentage of EL students in the state.

When Dr. Grimes came to RCS and assessed the district's demographics and state test scores, he knew there was work to be done to make these assessments equitable for EL students and the districts who educated them. Dr. Grimes has worked hard to advocate for our EL students, and in doing so, has made significant impacts to EL education across the state, including founding and becoming the first president of the CLAS affiliate organization Alabama Leaders Advocating for English Learners (ALA-EL).

Dr. Grimes also led the charge and assisted in writing the education bill that takes a common sense approach to removing EL students from a school's achievement component of accountability for the student's first five years in Alabama schools. And he has advocated for policy and changes that lead to the formation of the EL Instructional Department at the Alabama Department of Education. Additionally, he brought nationwide attention to the issue with the recent Education Week article on how RCS is leading the way in EL education.

The award is named after the first Executive Director of CLAS, James A. Street, and is presented at the CLAS Annual Convention in such years as the Board of Directors determines.

The Board is not obligated to present this award each year, so it is truly an honor for Dr. Grimes to be a recipient of the James A. Street Award, and it is an honor for Russellville City Schools to have a Dr. James A. Street Award winner from our district!

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The Foster Grandparent Program is seeking volunteers ages 55 and older to help tutor and mentor children in day care, head start and schools. Volunteers will receive a tax-free stipend and travel reimbursement. We have openings for several schools for the coming school year. Please call 256-332-6800 for an application.

ShaKiran serves victims of domestic violence, sexual assault

And human trafficking across Alabama. Their vision is to be a 'ray of hope' by bridging the gap between service providers and culturally diverse communities. Their 24-hour crisis line number is 1-800-793-3010. Learn more about AshaKiran by visiting www.ashakiranonline.org. Consultations are free and confidential, and available in 45 different languages.

The Senior Center at Phil Campbell is under new management. The Town of Phil Campbell would like to invite and encourage everyone in their area 60 years and older to come be a part of the group. This is for men and women. They meet at the Phil Campbell Community Center Monday thru Friday from 8 a.m.-noon. A delicious lunch is served around 11 a.m. Come on out and join in on the games or just sit and have a cup of coffee and socialize!

The Harris/Trapp Family Reunion will be Saturday, July 8, from 10-2 at East Franklin Community Center. Everyone bring something as it's a Pot Luck Lunch. For more information, call Diane Halsey at 205-485-4616 or Cathy Harris at 205-486-4387. Friends of Lena Trapp Harris and Andrew Jackson Harris invite you to join them. They can't wait to see everyone!

The 12th annual Cotton Flats Cruisers Car Show will be July 4, 2023, at Sloss Lake on Hwy. 24 East. They welcome cars, trucks and bikes. Registration is from 7-11 a.m. There will be a \$25 registration fee for each car, truck or bike. Grand prize is \$1,000 cash. 50/50 Drawing and many other cash prizes. There will not be any Swap Meet spaces available. For more information, contact Barry at 256-332-6585 or Darryl at 256-436-2499.

Have an event we can help publicize? Call us at 256-332-0255. For updates on news and sports throughout the week, visit us online at www.franklinfreepress.net. Send your letters to the editor and other creative submissions to franklinfreepress@yahoo.com.



Page 7 June 21, 2023

### **'BOE,' from Page 1**

contract for Tharptown Elementary School Principal Molly King, effective July 1, 2023.

There were several coaching changes approved by the board, including the resignation of Belgreen football coach Luke Tucker.

Jonathan Raper was hired as the new Belgreen head football coach. Raper will also be a Certified Teacher at BHS.

Randy Barnes was hired as Vina High School varsity softball coach, and Jonathan Jones was hired for the same position at Tharptown.

Shane Nichols resigned as head softball coach at Red Bay High School.

Each of the administrative and coaching jobs were in-system promotions, something Hamilton describes as a priority.

"Promoting from within will always be a priority. At the same time, when you promote from within, it produces another opening. But you always want to give people loyal to your system an opportunity if you believe that's what's best," Hamilton said.

There are coaching vacancies now for the Red Bay softball job, the Phil Campbell baseball job, and soccer coach at Tharptown, Hamilton said.

Job openings were posted for assistant principal/business teacher at Vina and assistant principal at Tharptown Elementary, Hamilton said.

Other personnel moves approved by the board included:

--Resignation: Laura Riner, TES, Vanessa Moomaw, Special Education Aide at Vina and Lori Tucker, Special Education Teacher Belgreen.

--Ēmployment: Carrie Maddox, Summer Learning Camp Nurse, Mathinee Spencer, RBES Teacher, Collier Cantrell, Science Teacher Belgreen, Bethany Bishop and Teresa McGlaugn, Child Nutrition Assistants, Tharptown, Morgan Elrod, Child Nutrition Assistant Vina, Kaitlyn Seinkowski, Elementary Teacher Vina, Taylor Royce, Elementary Teacher Tharptown, Brett Fish, English Language Arts Teacher, PCHS, Shanna Gardner, Elisha Mansell and Tonya Bostick, Summer Learning Camp Aides, Emma Humphres, Elementary Teacher

Phil Campbell, Trisha Ergle, Half-Time Administrator PCES and Marcie Bowling, Band Director/Music Teacher Tharptown.

--Transfer: Meaghan Hardy Reed, from Elementary Teacher at PCES to same position at East Franklin Junior High.

--Personal Leave of Absence: Regenia Potter, Child Nutrition Program Assistant, Tharptown Schools, from August-November 2023, and Jessica Kennerly, Special Education Aide Belgreen, from August 14-December 1, 2023.

--New Hires 21st Century Community Learning Centers: Cameron Vandiver, Aide at Tharptown, Megan Rogers, Teacher at Phil Campbell, Tara Greenhill, Teacher at Belgreen & Tharptown and Finch Arnold Duboise III, High School Student Aide, East Franklin.

Other agenda items approved by the board included:

--approval of a \$2 million line of credit at CB&S Bank to complete the construction of the Belgreen Football Field & Track. Repayment to come from private donations. Draws on line of credit will require signatures of Hamilton and Carla Knight, CFO for Franklin County Schools.

--awarded diesel bid to Tatum Oil as lowest responsible bidder at \$2.797 per gallon.

--approval of out-of-state trip for Vina and Red Bay High School band students to Tupelo on July 13, 2023.

The next regular meeting of the board will be July 11, 2023, with work session at 8:30 a.m., and meeting to follow.

We love to hear from you! Please send your guest columns, cartoon panels, letters to the editor, recipes and other creative submissions to franklinfreepress@yahoo.com.

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#### **Russellville Water & Sewer Board** 2023 Consumer Confidence Report (MONITORING PERIOD PERFORMED JANUARY THROUGH DECEMBER 2022)

portante sobre su agua beber. Tradúzcalo ó hable con alguien que lo entienda ne información muy in Este i bien.

Russellville Water & Sewer Board is pleased to share this year's Annual Consumer Confidence Report (CCR). It describes to you, our customer, the quality of your drinking water that's being delivered every day. Our goal is to provide you with a safe and dependable supply of drinking water while ensuring the protection of our natural resources. This Report covers the period from January 1, 2022 through December 31, 2022. The Russellville Water & Sewer Board's drinking water supply surpasses the strict regulations of both the Alabama Department of Environmental Management (ADEM) and the U.S. Environmental Protection Agency (USEPA), which require all water suppliers to prepare this Report every year.

#### OVERVIEW

In 2022 we distributed approximately 1.3 billion gallons of water to our residential, commercial and wholesale customers. We wholesale water to the Franklin County Water Authority Water System and the West Lawrence Water System.

The Russellville Water & Sewer Boards drinking water sources and use vest Lawrence vater System. groundwater well is located off Highway 624 West and Lawrence Street. This well draws water from the Bangor Formation Aquifer. We have two (2) surface water sources. Our primary surface water source draws water from Lake Elliott, a 200-acre reservoir also located just off Highway 624 West. Our backup surface water source is located at the Cedar Creek reservoir located north of Highway 24 West.

We treat our surface water using Disinfection, Coagulation, Sedimentation and Filtration to remove and reduce potential contaminants that may be found in our source waters. Our Ground water is treated by Disinfection and Pressure Sand Filtration Process. The Russellville Water and Sever Broard has a Well Head Protection Plan for your groundwater source. A Source Water Assessment Plan is also maintained for each of our sources being utilized.

We regularly provide a monthly Bacteriological Sampling and maintain an active Back-flow Prevention Plan. Contingency Plan is available at the Water Office for review upon request. We use the ADEM Laboratory System- Cer Analytical and Southern Environmental Testing perform all testing of our drinking water.

#### IS OUR DRINKING WATER SAFE?

The Russellville Water and Sewer Board routinely monitors for substances in our drinking water according to Federal and State laws. We're proud that the drinking water we provide to our customers meets or exceeds all Federal and State requirements. <u>OUR</u> SYSTEM HAS HAD NO DRINKING WATER VIOLATIONSI. We have learned through our monitoring and testing, however, that some substances have been detected. The Environmental Protection Agency (EPA) and Alabama Department of Eavironmental Management (ADEM) have determined that <u>YOUR DRINKING WATER IS SAFE</u> at these levels. A comprehensive list of these detected items is shown in the Tables in this Report.

#### WHAT DO THESE TABLES MEAN?

It's casy! The Table of Primary Contaminants provides an overview of some primary contaminants that are known to pose a health risk to humans. In the Table of Detected Contaminants, the column labeled Amount Detected shows the highest test results during the year. The column labeled "Sources of Contaminant Level" shows where each substance usually originates. The Table of Secondary Contaminants lists regulated contaminants that may cause cosmetic or aesthetic effects in drinking water.

#### DEFINITIONS

AL: Action Level of a contaminant that triggers treatment or other requirements, which a water system must follow

Level 1 Assessment: Is a study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.

Maximum Contaminant Level or MCL: The highest level of a contaminant that is allowed in drinking water. The MCL have been set as close to the MCLG as feasible using the best available technology.

Maximum Contaminant Level Goal or MCLG: The level of a contaminant in drinking water, which there is no known or expected risk to health. The MCLG allows for a margin of safety.

Maximum Residual Disinfectant Level Goal or MRDLG: The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Maximum Residual Disinfectant Level or MRDL: The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Treatment Technique: A required treatment process, procedure, or activity necessary to provide deliverance of safe drinking water Key to Table

AL	-	Action Level	pci/l	=	Picocuries per liter (a measure of radioactivity)	
MCL		Maximum Contaminant Level	ppm	=	parts per million, milligrams per liter (mg/l)	
MCLG	-	Maximum Contaminant Level Goal	ppb	=	parts per billion, micrograms per liter (ug/l)	
NTU	F	Nephelometric Turbidity Units	ТТ	=	Treatment Technique	
ND	-	Not Detected				

Table of Drimony Drinking Water Contaminants

CONTAMINANT MCL		AMOUNT	CONTAMINANT	MCL	AMOUNT	
Bacteriological (Units)			Endothall (ppb)	100	ND	
Total Coliform Bacteria	0	0	Endrin (ppb)	2	ND	
Turbidity (NTU)	TT	.09	Epichlorohydrin	TT	ND	
Fecal Coliform and E.coli	0	0	Glyphosate (ppb)	700	ND	
Radiological (Units)			Heptachlor (ppt)	400	ND	
Beta/photon emitters (mrem/yr)	4	ND	Heptachlor epoxide (ppt)	200	ND	
Alpha emitters (pci/l)	15	ND	Hexachlorobenzene (ppb)	1	ND	
Combined radium (pci/l)	5	ND	Hexachloropentadiene (ppm)	1	ND	
Uranium (pci/l)	30	ND	Lindane (ppt)	200	ND	
Inorganic (Units)			Methoxychlor (ppb)	40	ND	
Antimony (ppb)	6	ND	Oxamyl [Vydate] (ppb)	200	ND	
Arsenic (ppb)	10	ND	PCBs (ppt)	500	ND	
Asbestos (MFL)	7	ND	Pentachlorophenol (ppb)	1	ND	
Barium (ppm)	2	ND	Picloram (ppb)	500	ND	
Beryllium (ppb)	4	ND	Simazine (ppb)	4	ND	
Cadmium (ppb)	5	ND	Toxaphene (ppb)	3	ND	
Chromium (ppb)	100	ND	Benzene (ppb)	5	ND	
Copper (ppm)	AL=1.3	150	Carbon Tetrachloride (ppb)	5	ND	

Cyanide (ppm)	200	ND	Chlorobenzene (ppb)	100	ND
Fluoride (ppm)	4	0.432	Dibromochloropropane (ppt)	200	ND
Lead (ppb)	AL=15	2.5	0-Dichlorobenzene (ppb)	600	ND
Mercury (ppb)	2	ND	p-Dichlorobenzene (ppb)	75	ND
			pfas (ng/l)		
Nitrate (ppm)	10	ND	1,2-Dichloroethane (ppb)	5	ND
Nitrite (ppm)	1	ND	1,1-Dichloroethylene (ppb)	7	ND
Selenium (ppm)	50	ND	Cis-1,2-Dichloroethylene (ppb)	70	ND
Thallium (ppm)	2	ND	trans-1,2-Dichloroethylene (ppb)	100	ND
Organic Chemicals			Dichloromethane (ppb)	5	ND
2,4-D (ppb)	70	ND	1,2-Dichloropropane (ppb)	5	ND
2,4,5-TP (Silvex) (ppb)	50	ND	Ethylbenzenev (ppb)	700	ND
Acrylamide	TT	ND	Ethylene dibromide (ppt)	50	ND
Alachior (ppb)	2	ND	Styrene (ppb)	100	ND
Atrazine (ppb)	3	ND	Tetrachloroethylene (ppb)	5	ND
Benzo(a)pyrene[PHAs] (ppt)	200	ND	1,2,4-Trichlorobenzene (ppb)	70	ND
Carbofuran (ppb)	40	ND	1,1,1-Trichloroethane (ppb)	200	ND
Chlordane (ppb)	2	ND	1,1,2-Trichloroethane (ppb)	5	ND
Dalapon (ppb)	200	ND	Trichloroethylene (ppb)	5	ND
Di-(2-ethylhexyl)adipate (ppb)	400	ND	TTHM (ppb)	80	61
Di(2-	6	ND	Toluene (ppb)	1	ND
Dinoseb (ppb)	7	ND	Vinyl Chloride (ppb)	2	ND
Diquat (ppb)	20	ND	Xylenes (ppm)	10	ND
Dioxin[2,3,7,8-TCDD]	30	ND	тос	TT	1.3
Chloramines (ppm)	4	ND	Chlorine (ppm)	4	2.11
Chlorite (ppm)	1	ND	Chlorine Dioxide (ppb)	800	ND
HAA5 (ppb)	60	51.0	Bromate (ppb)	10	ND

#### **Table of Detected Contaminants** Sample Period 1/01/2022 - 12/31/2022

CONTAMINANT	MCLG	MCL	Ra	n g	e	Violation	Dete	cted its)	Likely Source of Contamination		
Bacteriological (Units)											
Turbidity (NTU)	N/A	TT	0.02	2	.08	NO	0.06	NTU	Soil runoff		
Total Organic Carbon (TOC)	N/A	тт	0.87	-	1.3	NO	1.3	ppm	Naturally present in the environment		
Organic Chemicals			-								
Copper	1.3	AL=1.3	0.0	•	150	NO	0.150	) ppm	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives		
Fluoride	4	4	.00		0.432	NO	0.432	ppm	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories		
Lead	0	AL=15	0.0	•	.2.5	NO	0.002	5 ppm	Corrosion of household plumbing systems, erosion of natural deposits		

Nitrate	10	10			0.396	NO	0.396 ppm	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
Volatile Organic Ch	nemicals (By Pro	oducts of	Disinfect	ion)				
<sup>®</sup> Chlorine	4.0	4	0.59	-	2.11	NO	2.11 ppm	Disinfectant
<sup>®</sup> HAA5	40	60	17.0	•	51.0	NO	51.0 ppb	By-product of drinking water chlorination
®.TOC	NA	TT	0.87		1.3	NO	1.3 ppm	Naturally present in the environment
®ТТНМ	60	80	19.0	٠	61.0	NO	61.0 ppb	By-product of drinking water chlorination

#### **Table of Secondary Contaminants**

Contaminant	MCL	Units	Amount Detected
Alkalinity,Total(CA CO3)	NA	ppm	129
Aluminum Bromodichloromethane	0.20 NA	ppm ppm	N D N D
Calcium	NA	ppm	45.6
Carbon Dioxide	NA	ppm	2.62
Chloride	250	ppm	6.68
Chloroform	NA	ppm	0.051
Color Dibromochloromethane	15.0 0.50	Units ppm	N D N D
Hardness	NA	ppm	124
Iron	0.30	ppm	ND
Magnesium	NA	ppm	ND
Manganese	0.05	ppm	ND
Contaminant	MCL	Units	Amount Detected
pH	NA	ppm	7.7
Silver	0.1	ppm	ND
Sodium, as Na	NA	ppm	0.774
Sulfate	250	ppm	1.42
Total Dissolved Solids	500	ppm	112
Zinc	5.0	ppm	0.198

#### CRYPTOSPORIDIUM AND GIARDIA

The Russellville Water System also tests their source water for pathogens, such as Cryptosporidium and Giardia. The pathogens can enter the water from animal or human waste. All test results were well within state and federal standards. For people who may be immunocompromised, a guidance document developed jointly by the Environmental Protection Agency and the Center for Disease Control is

Water Hotline or 800-426-4791. This language does not indicate the presence of cryptosporidium in our drinking water. Based on a study conducted by ADEM with the approval of the EPA a statewide waiver for the monitoring of asbestos and dioxin was issued. Thus, monitoring for these contaminants was not required.

REDUCED MONITORING FOR DISINFECTION BYPRODUCTS (DPB)

During past years, the Russellville Water & Sewer Board was required to collect samples at various locations throughout the distribution system to test for Trihalo-Methane (TTHM) and Haloacetic Acid (HAA5) levels in the drinking water. Due to t <u>low</u> levels detected, the Alabama Department of Environmental Management (ADEM) reduced the amount of required samples that Russellville has to collect due to its exceptional water quality.

All sample results are within the acceptable range required.

#### SOURCE WATER ASSESSMENTS

**SOURCE WATER ASSESSMENTS** The Alabama Rural Water association (ARWA), Alabama Department of Environmental Management (ADEM), along with geologist have worked together to form a Source Water Assessment Plan (SWAP) for our Finished Water Well Supply; Lake Elliott and Cedar Creek Reservoirs. This Plan is an effort to conserve and protect your water source to have an overall low ranking for susceptibility of contamination. Please help us make these efforts worthwhile by protecting our Source Water. Carefully follow instructions on pesticides and herbicides you use for lawn and garden. Also, properly dispose of household chemicals, paints and waste oil. The Source Water Assessment Plan (SWAP) was last updated during 2021. Customers are encouraged to view the SWAP in its entirety at the Russellville Utilities Office located at 721 Jackson Avenue South.

#### GROUND WATER RULE

The United States Environmental Protection Agency (USEPA) requires all water systems that utilize a finished water wells for drinking water submit a Ground Water Monitoring Plan. Based on the City of Russellville's Plan, our ground water source meets the requirements for 4-Log inactivation of viruses.

#### REQUIRED ADDITIONAL HEALTH INFORMATION

To ensure that tap water is safe to drink, EPA prescribes limits on the amount of certain contaminants in water provided by public water systems. FDA regulations establish limits for contaminants in bottled water, but the FDA does not approve bottled water manufacturers or distributors. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk.

The sources of drinking water (both tap water and bothed water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and radioactive material, and can pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water include:

(A) Microbiological contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife. Russellville had three samples during 2022 to show Coliform present. A level 1 Assessment was conducted. This assessment proved their was no issue with the Water Quality.

(B) Inorganic contaminants, such as salts and metals, which can be natural occurring or result from urban storm runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.

(C) Pesticides and herbicides, which may come from a variety of sources such as agricultural, storm water runoff, and residential uses.

(D) Organic chemical contaminants, including synthetic and volatile organics, which are by-products of industrial processes and petroleum production. It may also be found from gas stations, urban storm water runoff and septic systems.

(E) Radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities. In order to ensure that tap water is safe to drink, EPA prescribes regulations, which limit the amount of certain contaminants in water provided by public water systems.

Some people may be more vulnerable to contaminants in drinking water than is the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium, Giardia or other contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

#### INFORMATION ABOUT LEAD

Lead in drinking water is rarely found in source water but is primarily from materials and components associated with service lines and home plumbing. Your water system is responsible for providing high quality drinking water; however, we cannot control the variety of materials used in plumbing components. If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Use only water from the cold-water tap for drinking, cooking, and especially for making baby formula. Hot water is more likely to cause leaching of lead from plumbing materials When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. These recommended actions are very important to the health of your family.

- Lead levels in your drinking water are likely to be higher if: Your home or water system has lead pipes, or Your home has faucets or fittings made of brass which contains some lead, or Your home has copper pipes with lead solder and you have naturally soft water, and Water often sits in the pipes for several hours.

EPA and ADEM requires Russellville to collect and analyze Lead/Copper samples every three years from homes representative of its water service area. These samples were collected during 2022. The Lead/Copper results were all within an acceptable range. The next Lead /Copper sampling period will be collected in 2025.

If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water hotline or at <u>www.epa.gov/safewater/lead</u>.

#### INFORMATION ABOUT PFAS

Per-and poly-fluoroalkyl substances (PFAS) are a large and diverse group of chemicals used in many commercial applications due to their unique properties, such as resistance to high and low temperatures, resistance to degradation, and nonstick characteristics. Although PFAS have been manufactured and used broadly in commerce since the 1940s, concern over potential adverse effects on human health grew in the early 2000s with the detection of perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS) in human blood. Since that time, hundreds of different PFAS have been found in water, soil, and air. Many PFAS are made up of long chains of carbon-fluorine bonds, such as PFOA and PFOS, and many PFAS are environmentally persistent, bioaccumulative, and remain in human bodies for a long time.

EPA and ADEM required Russellville to collect and analyze for PFAS in its treated drinking water during 2022. Russellville received a PFAs Reporting Non-Compliance because ADEM did not receive a copy of their sample results within 10 days after the Monitoring Period. Russellville received the results from the laboratory one day late. Therefore; this triggered a Reporting Non-Compliance. The test results revealed there were no PFAs detected in the drinking water.

#### NATIONAL PRIMARY DRINKING WATER REGULATION COMPLIANCE

This 2023 Consumer Confidence Report (CCR) was prepared by the Russellville Water and Sewer Board using technical assistance and guidance from the American Water Works Association (AWWA), the National Rural Water Association (NRWA), United States Environmental Protection Agence (USEPA), and the Alabama Department of Environmental Management (ADEM).

Russellville Water and Sewer Board Members

Dan Terry	Chairman
<b>Richard Tutich</b>	Vice-Chairman
Tim Smith	Secretary
Joe Graham	Board Member
Jason Evans	Board Member

If you have any questions regarding this report or any questions concerning your water, please contact Eric Hill, Manager of the Russellville Water Works and Sewer Board, by calling (256) 332-3850. Our Board meetings are held on the second Tuesday of each month at 10:00 a.m. at 721 Jackson Ave. S., Russellville, Alabama.

Learn more about the Russellville Water and Sewer Board at www.russellvilleutilities.com

#### DEFINITIONS

AL: Action Level of a contaminant that triggers treatment or other requirements, which a water system must follow.

Maximum Contaminant Level or MCL: The highest level of a contaminant that is allowed in drinking water. The MCL have been set as close to the MCLG as feasible using the best available technology.

Maximum Contaminant Level Goal or MCLG: The level of a contaminant in drinking water, which there is no known or expected risk to health. The MCLG allows for a margin of safety.

Maximum Residual Disinfectant Level Goal or MRDLG: The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Maximum Residual Disinfectant Level or MRDL: The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Treatment Technique: A required treatment process, procedure, or activity necessary to provide deliverance of safe drinking water.

AL	F	Action Level	pci/I	=	Picocuries per liter (a measure of radioactivity)	
MCL	-	Maximum Contaminant Level	ppm	-	parts per million, milligrams per liter (mg/l)	
MCLG	=	Maximum Contaminant Level Goal	ppb	=	parts per billion, micrograms per liter (ug/l)	
NTU	=	Nephelometric Turbidity Units	TT	=	Treatment Technique	
ND	=	Not Detected				

#### **Table of Primary Drinking Water Contaminants**

CONTAMINANT	MCL	AMOUNT	CONTAMINANT	MCL	AMOUNT
Bacteriological (Units)			Endothall (ppb)	100	ND
Total Coliform Bacteria	0	0	Endrin (ppb)	2	ND
Turbidity (NTU)	TT	.09	Epichlorohydrin	Π	ND
Fecal Coliform and E.coli	0	0	Glyphosate (ppb)	700	ND
Radiological (Units)			Heptachlor (ppt)	400	ND
Beta/photon emitters (mrem/yr)	4	ND	Heptachlor epoxide (ppt)	200	ND
Alpha emitters (pci/l)	15	ND	Hexachlorobenzene (ppb)	1	ND
Combined radium (pci/l)	5	ND	Hexachloropentadiene (ppm)	1	ND
Uranium (pci/l)	30	ND	Lindane (ppt)	200	ND
Inorganic (Units)			Methoxychlor (ppb)	40	ND
Antimony (ppb)	6	ND	Oxamyl [Vydate] (ppb)	200	ND
Arsenic (ppb)	10	ND	PCBs (ppt)	500	ND
Asbestos (MFL)	7	ND	Pentachlorophenol (ppb)	1	ND
Barium (ppm)	2	0.0197	Picloram (ppb)	500	ND
Beryllium (ppb)	4	ND	Simazine (ppb)	4	ND
Cadmium (ppb)	5	ND	Toxaphene (ppb)	3	ND
Chromium (ppb)	100	ND	Benzene (ppb)	5	ND
Copper (ppm)	AL=1.3	150	Carbon Tetrachloride (ppb)	5	ND
Cyanide (ppm)	200	ND	Chlorobenzene (ppb)	100	ND
Fluoride (ppm)	4	0.432	Dibromochloropropane (ppt)	200	ND
Lead (ppb)	AL=15	2.5	0-Dichlorobenzene (ppb)	600	ND

Mercury (ppb)	2	ND	p-Dichlorobenzene (ppb)	75	ND
			pfas (ng/l)	20	ND
Nitrate (ppm)	10	ND	1,2-Dichloroethane (ppb)	5	ND
Nitrite (ppm)	1	ND	1,1-Dichloroethylene (ppb)	7	ND
Selenium (ppm)	50	ND	Cis-1,2-Dichloroethylene (ppb)	70	ND
Thallium (ppm)	2	ND	trans-1,2-Dichloroethylene (ppb)	100	ND
Organic Chemicals			Dichloromethane (ppb)	5	ND
2,4-D (ppb)	70	ND	1,2-Dichloropropane (ppb)	5	ND
2,4,5-TP (Silvex) (ppb)	50	ND	Ethylbenzenev (ppb)	700	ND
Acrylamide	TT	ND	Ethylene dibromide (ppt)	50	ND
Alachlor (ppb)	2	ND	Styrene (ppb)	100	ND
Atrazine (ppb)	3	ND	Tetrachloroethylene (ppb)	5	ND
Benzo(a)pyrene[PHAs] (ppt)	200	ND	1,2,4-Trichlorobenzene (ppb)	70	ND
Carbofuran (ppb)	40	ND	1,1,1-Trichloroethane (ppb)	200	ND
Chlordane (ppb)	2	ND	1,1,2-Trichloroethane (ppb)	5	ND
Dalapon (ppb)	200	ND	Trichloroethylene (ppb)	5	ND
Di-(2-ethylhexyl)adipate (ppb)	400	ND	TTHM (ppb)	80	61
Di(2-	6	ND	Toluene (ppb)	1	ND
Dinoseb (ppb)	7	ND	Vinyl Chloride (ppb)	2	ND
Diquat (ppb)	20	ND	Xylenes (ppm)	10	ND
Diox in [2, 3, 7, 8-TCD D]	30	ND	тос	ТТ	1.3
Chloramines (ppm)	4	ND	Chlorine (ppm)	4	2.21
Chlorite (ppm)	1	ND	Chlorine Dioxide (ppb)	80 0	ND
HAA5 (nob)	60	51.0	Bromate (ppb)	10	ND

#### Table of Detected Contaminants Sample Period 1/01/2022 - 12/31/2022

CONTAMINANT	MCLG	MCL	Ra	n g	le	Violation	A mount Detected (Units)		Detected		Likely Source of Contamination
Bacteriological (	Units)										
①Turbidity (NTU)	N/A	TT	0.02	-	.08	NO	0.06	NTU	Soil runoff		
Total Organic Carbon (TOC)	N/A	тт	0.87	-	1.3	NO	1.3	ppm	Naturally present in the environment		
Organic Chemicals											
Copper	1.3	AL=1.3	.0 03	-	150	NO	0.150	p pm	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives		
Fluoride	4	4	.00	-	0.432	NO	0.432	ppm	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories		
Lead	0	AL=15	0.0	-	2.5	NO	0.0025	5 ppm	Corrosion of household plumbing systems, erosion of natural deposits		
Nitrate	10	10	0.137	-	0.396	NO	0.396 p	pm	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natura deposits		

Chlorine	4.0	4	0.59	-	2.11	NO	2.11 ppm	Disinfectant
® HAA5	40	60	17.0	•	51.0	NO	51.0 ppb	By-product of drinking water chlorination
<sup>B.</sup> TOC	NA	TT	0.87	-	1.3	NO	1.3 ppm	Naturally present in the environment
©TTHM	60	80	19.0	-	6310	NO	61.0 ppb	By-product of drinking water chlorination

#### **Table of Secondary Contaminants**

Contaminant	MCL	Units	Amount Detected
Alkalinity, Total (CA CO3)	NA	ppm	129
Aluminum	0.20	ppm	ND
Brom odic hlo rom ethane	NA	ppm	ND
Calcium	NA	ppm	45.6
Carbon Dioxide	NA	ppm	2.62
Chloride	25 0	ppm	6.68
Chloroform	NA	ppm	0.051
Color	15.0	Units	ND
Dib rom ochlorom ethane	0.50	ppm	ND
Hardness	NA	ppm	124
Iron	0.30	ppm	ND
Magnesium	NA	ppm	1.81
Manganese	0.05	ppm	ND
Contaminant	MCL	Units	Amount Detected
pH	NA	ppm	7.7
Silver	0.1	ppm	ND
Sodium, as Na	NA	ppm	0.774
Sulfate	25 0	ppm	1.42
Total Dissolved Solids	50 0	ppm	141
Zinc	5.0	ppm	0.198

#### CRYPTOSPORIDIUM AND GIARDIA

The Russellville Water System also tests their source water for pathogens, such as Cryptosporidium and Giardia. The pathogens can enter the water from animal or human waste. All test results were well within state and deferral standards. For people who may be immunocompromised, a guidance document developed jointly by the Environmental Protection Agency and the Center for Disease Control is available online at <u>www.eps.gov/safewater/erypto.himl</u>, or from the Safe Drinking Water Hotline or 800-426-4791. This language does not indicate the presence of Cryptosporidium in our drinking waiver for the monitoring of asbestos and dioxin was issued. Thus, monitoring for these contaminants was not required.

#### GENERAL NOTICE ANNOUNCEMENT

#### CITY OF RUSSELLVILLE

#### PATROL OFFICER - POLICE DEPARTMENT

#### **DEFINITION OF JOB**

Patrols a designated sector of the city of Russellville and responds tocomplaints. Serves warrants and sub-

poenas and testifies in court. Provides traffic control assistance.Performs dispatching duties. Performs other

police related duties as required.

#### **REQUIRED KNOWLEDGE, SKILLS AND ABILITIES:**

Knowledge of: the city buildings and street system of Russellville; city, state and federal laws; court procedures; department rules, regulations and procedures; maintenance and use of weapons; radio codes, surveillance equipment and legal procedures involved with illegal drug cases. Ability to: operate a motor vehicle; read; safely fire a weapon; communicate on telephone and radio; generate written documents such as reports and tickets; bend, crouch; stretch; stretch; walk; run; respond to emergency situations on thort notice when off-duty; and do the essential functions of the job as directed in this description. Willingness to: work overtime, irregular hours, weekends and holidays; travel and attend seminars and workshops.

#### QUALIFICATIONS and SPECIAL REQUIREMENTS:

Possession of a high school diploma or GED Minimum of 21 years of age Must meet or exceed the minimum requirements established by the State of Alabama Peace Officers Standards and Training Commission Possession of a valid Alabama Drivers License Possess the ability to obtain an Alabama Police Academy diploma or its equivalent THE CITY OF RUSSELLVILLE IS AN EQUAL OPPORTUNITY EMPLOYER. ALL QUALIFIED APPLICANTS WILL RECEIVE CONSIDERATION WITHOUT REGARD TO RACE, RELIGION, COLOR, SEX, NATIONAL ORIGIN, POLITICAL AFFILIATION, DISABILITY, OR ANY OTHER NON-MERIT FACTOR, THE CITY OF RUSSELLVILLE ENCOURAGES APPLICATIONS FOR POSITIONS IN ALL PROTECTIVE SERVICE DEPARTMENTS FROM WOMEN IN AN ATTEMPT TO INCREASE THEIR REPRESENTATION IS PROTECTIVE SERVICE DEPARTMENTS. Pay Range is from \$36,150.40 - 55,735.68. Applications and copies of the Job Descriptions may be obtained at the Russellville City Hall, Office of the Mayor, 304 North Jackson Avenue. Applications submitted to the Russellville Civil Service Board less than one year ago remain active. Those individuals need not reapply in order to receive consideration for this appointnent. Applications must be returned no later than June 23, 2023 by U.S. Mail to: The Russellville Civil Service Board P. O. Box 308 Russellville, AL 35653 The appointees will be required to successfully complete a physical examination including drug and alcohol screening prior to employment.



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### SPORTS



### Phil Campbell 6U All-Stars eye state title in Dothan

John Pilati Franklin Free Press

The Phil Campbell 6 and Under All-Star baseball team rolls into Dothan Thursday to begin play in the Dixie Youth State Championship Tournament after an undefeated 5-0 run in the District II Tournament last week.

Coach Matt Waid's team had five wins against Red Bay, Sheffield and Haleyville to capture the District II title in the coach pitch 6 and under age division.

Phil Campbell outscored its opponents 84-22 in those five games.

The team was selected from the two Phil Campbell regular season teams. Team members included: Zander Maddox, August Hamlet, Beau Harris, Beck Waid, Ben Duboise, Bentley Franklin, Carson White, Chase Vandiver, Ellie Williams, Gunnar Rambo, Jacob Adams and Kenden Snider.

Assistant coaches included Tanner Maddox, Eli Snider and Ron Harris.

Waid said the team's performance in the District II tournament exceeded his expectations. While Waid believed Phil Campbell could win the tournament, the level of play the kids turned in was what impressed him most.

"They finally came together and played as a team," Waid said. "And we got to really see what they look like as a team. It was pretty special to watch, as this team had been



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## Jones tabbed as Tharptown softball coach

Michael Rice Franklin Free Press

"I love my kids at Vina. I will miss them, but I am excited to begin a new journey here at Tharptown," Jonathan Jones said.

Jones recently accepted the new head softball coaching position and an assistant football coaching opening at Tharptown High School.

After a record setting 16-win season two years ago at Vina, the Red Devils finished as runner-up at this year's Franklin County Tournament.

Though he enjoyed his time at Vina, Jones said joining the Tharptown faculty was a bit of a homecoming.

"My grandparents lived in Mountain Star their whole life. I feel like I am returning home," Jones said.

Jones graduated from Phil Campbell High School in 1996. After college, he accepted his first coaching job at Pickens County High School in 2003 as the head softball coach and assistant football coach.

After a short stint at Pickens County, Jones went to Haleyville High School, where he was the head football coach and coached track for three years. Jones left Haleyville for Lynn High School to coach softball.

After coaching softball for three years at



**COURTESY PHOTO** 

Jonathan and Victoria Jones with family.

Lynn, Jones went to Sulligent High School, where he coached softball and led his team to an

#### See, 'JONES,' Page 14

### A short retirement: Raper takes head football coaching job at Belgreen

John Pilati Franklin Free Press

What may have been the shortest coaching retirement in Franklin County history ended last week as Jonathan Raper was hired to be the head varsity football coach at Belgreen High School.

In what was a whirlwind few days for Raper, he accepted the Belgreen football job just days after resigning after 11 years as Phil Campbell High School varsity baseball coach. Raper's amazing run saw his teams win one state title and make four consecutive appearances in the Final Four.

Raper resigned primarily because his two sons, Sage and Ridge, will be playing collegiate baseball starting next year at University of Tennessee Southern, a four-year university in Pulaski. Raper wants to focus on enjoying his sons' careers and the demands of coaching a spring sport would not have allowed him to do that.

Franklin County Superintendent of Education Greg Hamilton said he's 'very happy' to see Raper continue coaching.

"He will do a good job continuing this new program and getting it off and running," Hamilton said. "He's a winner and a hard worker with a lot of experience coaching football.

"Considering the situation at Belgreen, we felt this was absolutely the best fit with the experience he brings and the track record he has for winning. It's definitely a win for Belgreen High School," he added.

Raper follows former Belgreen coach Luke Tucker, who resigned earlier this month in order to join his brother Lance's football coaching staff at Demopolis High School. Tucker's resignation as head football coach and certified teacher at Belgreen was approved by the Franklin County Board of Education at its June 13th meeting. Tucker's wife Lori also resigned her special education teaching position at

Page 12 June 21, 2023







Mike McLeary, DDS

Sarah Dale Wood, DMD



Russellville Dental Care is now Russellville Family Dentistry. We welcome Dr. McLeary to Russellville. We are honoring all "Smile With Us" plans purchased through Russellville Dental Care.

## **256.332.6073** 510 Engle Dr. SE Mon., Tue., Thu., 8-5, Wed. 8-2

### **'RAPER,' From Page 11**

Belgreen.

Raper will be a certified teacher at Belgreen in addition to his football coaching duties. Belgreen provides Raper the chance to continue his passion for coaching while having the flexibility to attend UT Southern baseball games in the spring.

"This is a home run for me," Raper said. "I get to keep coaching and do what I love and I'll get to see my boys play this spring. "When I heard about the job, I sat down and talked about it with my wife (Deedra) and our kids. We thought it was a great opportunity at a great school."

Belgreen will play a junior high schedule this fall, the school's inaugural season of football. Raper said they may add a junior varsity schedule depending on how many kids come out for football.

"I'm excited about this opportunity and plan to be there as long as they want me. This is a great opportunity to build a program from the ground up, to get our kids interested in football and I can't wait to get started," Raper said.

Raper said he planned to meet with his new team Tuesday and he will schedule a parent's meeting later this summer.

Raper's educational career spans 29 years, including Phillips High School, PCHS and now Belgreen. He was an assistant football coach at Phillips for 18 years and at Phil Campbell for nine years.

When he announced he was stepping down as Bobcat baseball head coach, Raper said he still wanted to coach, just not in the spring, so his new situation at Belgreen is a 'win-win,' as he described it.

And when it comes to winning, we'll take Raper's word for it.

For updates on news and sports throughout the week, don't forget to check us out on the web at www.franklinfreepress.net!

## **Southwood Gardens Apartments**

Are you looking for an apartment that is closer to Walmart, the grocery stores, drug stores, and doctors? Are you 55 years of age or older drawing disability or 62 or older, if you are, then Southwood Gardens Apartments is where you need to be!! Besides being close to Walmart, we are also close to all surrounding churches and businesses!

Rent is based on income. Water is furnished, you only pay electric! Apartments are 1 bedroom on ground level furnished with: Carpet, Blinds, Central Heat & Air, Stove, Refrigerator, Laundry room onsite, and Maintenance on call.

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PAGE 13 JUNE 21, 2023

## **'SPARKS,' From Page 3**

The venue is named after his great-grandfather, Boyd Jefferson Todd. Sparks said opening a wedding/event venue was a logical business move since he already does design and decoration of weddings and other events through the florist.

"I just think it's something we need in Russellville," Sparks said. "With what we do with weddings and such, and with Russellville not having a venue that has its own character. I had the idea for an all-inclusive venue from tables and chairs to tablecloths to food and drinks.

"There's a lot of potential here and I believe it will be a good thing for our community and there seems to be a lot of excitement about the announcement," Sparks added.

With the commercial kitchen, Sparks said all catered foods will be prepared on site except for meats, which he hopes to subcontract to a local

business.

The most common question Sparks is asked about The Jefferson on Jackson is when it will open.

'There's no specific time frame, but I'm hoping by early 2024," Sparks said.

He's already met with an architect to discuss floor plans as well as what emergency exits and safety plans are required.

When it's completed, the venue will be "an experience unlike any in Franklin County," according to the announcement Sparks posted to announce The Jefferson on Jackson.

And based on what Sparks has done with Russellville Florist, it's a safe bet he'll be correct.



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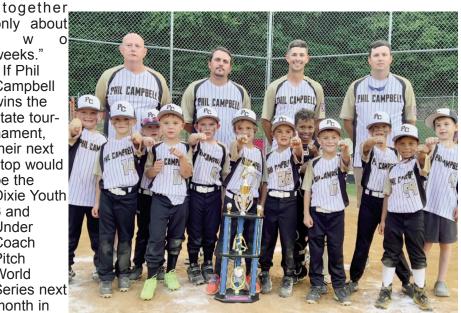
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## **'ALL-STARS,' From Page 11**

only about W weeks." If Phil Campbell wins the state tournament, their next stop would be the **Dixie Youth** 6 and Under Coach Pitch World Series nex month in Center, Texas.



**COURTESY PHOTO** The Phil Campbell 6U All-Stars won the District II Dixie Youth Tournament.

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