



# Arkansas Department of Health

4815 West Markham Street • Little Rock, Arkansas 72205-3867 • Telephone (501) 661-2000

Governor Sarah Huckabee Sanders  
Renee Mallory, RN, BSN Secretary of Health  
Jennifer Dillaha, MD, Director

Public Health Engineering Branch, Slot 37 Ph (501) 661-2623 Fax (501) 661-2032  
www.healthy.arkansas.gov/eng After Hours Emergency (501) 661-2136

March 30, 2026

SCOTT BORMAN  
BENTON-WASHINGTON REGIONAL PWA PWS # 871  
15531 WOODS LODGE RD  
ROGERS, AR 72756

RE: Fluoride Chemical Analysis, Laboratory Number(s)  
Y260490002

Dear SCOTT BORMAN:

Attached are results of the above referenced laboratory analysis of the sample(s) collected from your public water system.

The finished water quality is within the allowable limits of the "Primary Drinking Water Standards" of the Safe Drinking Water Act and within the range of 0.6 to 1.2 mg/L.

Federal Law requires the water system to keep copies of the analysis reports for treated water for a minimum of ten years.

If you have any questions, please contact this office at 501-661-2623.

Sincerely,

A handwritten signature in blue ink, appearing to read "Grayson Mixon".

Grayson Mixon  
Environmental Health Specialist  
Engineering Branch – ADH

DBG:GM:gm

Enclosures: Fluoride Lab Analysis

File: BENTON-WASHINGTON REGIONAL PWA 871



201 South Monroe, Little Rock, AR 72205  
**FINAL REPORT OF SAMPLE ANALYSIS**

Print Date: 3/6/2026

ENGR-SDWA Barcode No. 198639

PHL-SDWA Laboratory No. Y260490002

Sample Collected on: 02/17/2026 @ 07:00 by: Christine Schneider

Sample Received on: 02/18/2026 @ 06:42 By: PLTYRA

At 871 YF005 BENTON/WASHINGTON CO WATER

From:

WTP Benton

Turbidity 0.09

Chlorine 1.46

Public/Community Entry Point Compliance

temp: 12

Fluoride: 0.74

pH: 7.3

Lab Number: Y260490002

Analytical Results

Page 1 of 1

REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:	Hld (days)	TAT (days)
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Y26049000201	IC FLUORIDE							

Primary		FLUORIDE	0.63	mg/L	300.0	02/20/2026 09:29	3	16
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Released By: Greg Sheridan

Released Date:

03/06/2026

Received Engineering

MAR 24 2026

AR Dept. of Health