

Kayla L. Grabinski

From: Harold Mauldin <HMAuldin@cityhs.net>
Sent: Tuesday, March 11, 2025 2:24 PM
To: EE Water Enforcement Report; Leslie Allen-Daniel (adpce.ad)
Cc: Monty Ledbetter; Bobby Harris; Shawn Davis; Howard Hoover; 'Craig Johnson'; 'ellen carpenter'; Harry Elliott
Subject: Gulpha overflow 3/4/25
Attachments: doc00152820250311140907.pdf

Leslie,

See attached sample for Gulpha Creek. No further testing is needed.

Thank you,

Harold Mauldin
Facilities Operations Manager
City of Hot Springs
(501) 621-5041 Ex. 2860



From: WW Lab <WWLab@cityhs.net>
Sent: Tuesday, March 11, 2025 2:12 PM
To: Harold Mauldin <HMAuldin@cityhs.net>
Subject: CHS - Fw: See Attachment for results for Gulpha overflow 3/4/25

From: Utilities57@cityhs.net <Utilities57@cityhs.net>
Sent: Tuesday, March 11, 2025 2:09 PM
To: WW Lab <wwlab@cityhs.net>
Subject:

CS 3554ci
[d4:f0:c9:00:d3:22]



CITY OF HOT SPRINGS

Davidson Wastewater Treatment Plant

320 Davidson Drive Hot Springs, Arkansas 71901

Phone: (501) 621-5041

SSO ANALYSIS REPORT

Date of overflow event: 3/4/25

Location of event: Gulpha Creek

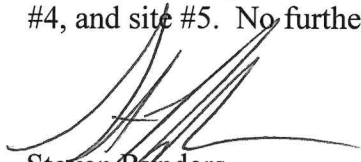
Sample collection date: 3/10/25

Samples analyzed for: E. Coli

ANALYSIS RESULTS

<u>Site #</u>	<u>Time collected</u>	<u>Results</u>
Site 2:	1244	E. Coli – 18.1 cfu per 100mls
Site 3:	1258	E. Coli – 14.6 cfu per 100mls
Site 4:	1304	E. Coli – 13.4 cfu per 100mls
Site 5:	1315	E. Coli – 1.0 cfu per 100mls

Results for samples taken 3/7/25 & 3/10/25 were below the 630 cfu's per 100 mls at site #2, site #3, site #4, and site #5. No further testing needed.



Steven Rynders
Lab Technician

Harold Mauldin
Facilities Operations Manager
City of Hot Springs