



**CITY OF ASHEBORO
SYSTEM PERFORMANCE REPORT
JANUARY 1, 2025 - DECEMBER 31, 2025**

THIS REPORT IS COMPILED AND SUBMITTED IN ACCORDANCE
WITH HOUSE BILL 1160 – CLEAN WATER ACT OF 1999.

CITY OF ASHEBORO
DIVISION OF WATER RESOURCES
WASTEWATER TREATMENT DEPARTMENT
POST OFFICE BOX 1106
ASHEBORO, NORTH CAROLINA 27204-1106

Contact Person:

Mr. Donald Duncan, City Manager
Post Office Box 1106
Asheboro, North Carolina 27204-1106
Phone: (336) 626-1200

Wastewater Treatment Plant
Operator In Responsible Charge:
Mr. Michael Ray Wiseman
Phone: (336) 672-0892, Ext. 2711

Systems Maintenance
Operator In Responsible Charge:
Mr. Jeffrey Dean Cagle
Phone: (336) 672-0892, Ext, 2705

Systems Maintenance
Back up ORC:
Mr. Travis Stuart Joyce
Phone: (336) 672-0892, Ext, 2721

Water/Sewer Maintenance Superintendent
Operator In Responsible Charge:
Mr. Pearson Parks
Phone: (336) 626-1234, Ext. 2205

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Water/Sewer Maintenance
Back up ORC:
Mr. Louis Bivins
Phone: (336) 626-1234, Ext. 2219

Public Works Director
Back up ORC:
Mr. David Hutchins
Phone: (336) 626-1234, Ext. 2202

Assistant Public Works Director
Back up ORC:
Mr. Andrew Connor
Phone: (336) 626-1234, Ext. 2201

APPLICABLE PERMITS:

NPDES Permit No. NC0026123

Wastewater Collection System Permit No. WQCS00025

COLLECTION SYSTEM PROCESS:

Gravity Collection System – 208.92 Miles
Force Main – 28.85 Miles
Low Pressure – 1.3 Miles

LIFT STATIONS: 28

TREATMENT PLANT SYSTEM:

Includes: Preliminary treatment, primary treatment, biological trickling filters, secondary treatment, nitrification aeration, final clarification, sand filters, chlorination, disinfection and dechlorination.

TREATMENT PLANT PERFORMANCE

During the twelve-month period from January 1, 2025 through December 31, 2025 total flow for the wastewater treatment plant was 1,215,733,000 gallons.

During the period from January 1, 2025 through December 31, 2025 the City of Asheboro experienced two (2) NOV for Nitrogen, Ammonia exceeding weekly average, and one (1) NOV for Nitrogen, Ammonia exceeding monthly average, and one (1) NOD for Mercury exceeding monthly average and zero (0) overflow events at the Wastewater Treatment Plant, two (2) overflow events from lift stations and ten (10) overflow events from the collection system. This amounted to a total 0 gallons from the wastewater treatment plant, 102,532 gallons from lift stations, and 169,084 gallons overflowing from manholes, which represents less than 0.022% of the total flow treated for this calendar year.

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WASTEWATER TREATMENT PLANT

Received NOV for Violating for Exceeding the Weekly Average-

#NOV-2025-LV-0254 January 25, 2025 Nitrogen, Ammonia Total 10.82 Value WWTP/Effluent

#NOV-2025-LV-0353 February 1, 2025 Nitrogen, Ammonia Total 11.68 Value WWTP/Effluent

Received NOV for Violating for Exceeding the Monthly Average-

#NOV-2025-LV-0254 January 31, 2025 Nitrogen, Ammonia Total 5.07 Value WWTP/Effluent

Received NOD for Deficiency for Exceeding the Monthly Average-

#NOD-2025-LV-0142 August 31, 2025, Mercury, Total 19.7 Value WWTP/Effluent

LIFT STATIONS:

#202500066 January 13, 2025 89,800 Gallons Lift Station #3 – 1129 E. Mine Street – NOV

#202500236 February 13, 2025 12,732 Gallons Lift Station #6 – 15 Richland Place – NOV

COLLECTION SYSTEM: (ALL THE FOLLOWING OVERFLOW EVENTS WERE FROM MANHOLES)

#202500057 January 09, 2025 5,500 Gallons 3404 US Hwy 220 Business South – NOV

#202500085 January 10, 2025 900 Gallons 920 Amity Road – NOV

#202500070 January 14, 2025 90,000 Gallons 1129 E. Mine Street – NOV

#202500157 January 31, 2025 50 Gallons 747 Lake Drive – NOV

#202500135 February 01, 2025 1,625 Gallons 1206 E. Dixie Drive – NOV

#202500230 February 13, 2025 42,000 Gallons 757 Cheddington Drive – NOV

#202500549 April 02, 2025 100 Gallons 507 S. Main Street – NOV

#202500888 May 25, 2025 27,500 Gallons 504 Turner Street – NOV

#202501626 September 03, 2025 1,250 Gallons 310 W. Presnell Street – NOV

#202501737 October 06, 2025 159 Gallons 256 Liberty Street – NOV

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City of Asheboro drinking water was not affected by any of these overflow events. Necessary measures were taken by both Water/Sewer Maintenance and Systems Maintenance personnel to address, correct, and minimize these overflow events. The Division of Water Resources in Winston-Salem was notified of each of these overflow events.

NOTIFICATION: This report is available to the public and can be reviewed by calling (336) 626-1201, ext. 2358 to make an appointment. This report can also be reviewed on the city's website at www.ci.asheboro.nc.us.

Public Notice of this report was published in the Courier Tribune on Thursday, February 12, 2026.

CERTIFICATION:

This is to certify that the information contained herein in this report is true and accurate to the best of my knowledge.

Signed: Mark D. Rhoney Date: 2/10/2026
(Water Resources Director)