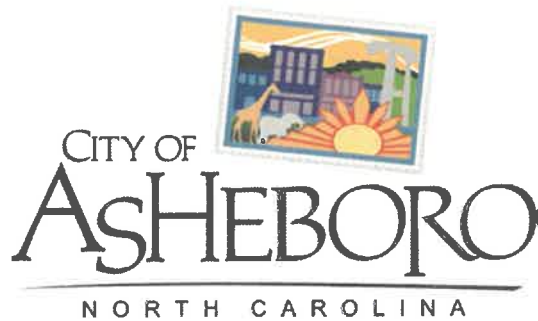




**CITY OF ASHEBORO
SYSTEM PERFORMANCE REPORT
JANUARY 1, 2022 - DECEMBER 31, 2022**

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. John Ogburn, 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. 211

Systems Maintenance
Operator In Responsible Charge:
Mr. Jeffrey Dean Cagle
Phone: (336) 672-0892, Ext. 205

Systems Maintenance
Back up ORC:
Mr. Travis Stuart Joyce
Phone: (336) 672-0892, Ext. 221

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

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Water/Sewer Maintenance
Back up ORC:
Mr. Louis Bivins
Phone: (336) 626-1234, Ext. 2506

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 – 206.2 Miles
Force Main – 28.5 Miles
Low Pressure – 1.1 Miles

LIFT STATIONS: 27

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, 2022 through December 31, 2022, total flow for the wastewater treatment plant was 1,303,142,000 gallons.

During the period from January 1, 2022, through December 31, 2022, the City of Asheboro experienced zero (0) overflow events at the Wastewater Treatment Plant, five (5) overflow events from lift stations and twenty (20) overflow events from the collection system. This amounted to a total 0 gallons from the wastewater treatment plant, 46,537 gallons from lift stations, and 67,645 gallons overflowing from manholes, which represents less than 0.009 percent of the total flow treated for this calendar year.

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WASTEWATER TREATMENT PLANT

0

LIFT STATIONS:

#202200037	January 03, 2022	22,245 Gallons	Lift Station #6 – 15 Richland Place – NOV
#202200036	January 03, 2022	9,248 Gallons	Lift Station #4 – 577 Lexington Road – NOV
#202200035	January 03, 2022	8,250 Gallons	Lift Station #3 – 1129 East Mine Street – NOV
#202200395	March 12, 2022	5,894 Gallons	Lift Station #4 – 577 Lexington Road – NOV
#202200968	June 18, 2022	900 Gallons	Lift Station #1 – 1592 Sunset Avenue Ext. – NOV

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

#202200011	January 03, 2022	5,000 Gallons	214 North Elm Street – NOV
#202200062	January 05, 2022	1,500 Gallons	343 NC Hwy 42 – NOV
#202200306	March 03, 2022	550 Gallons	N. Fayetteville St. (136 W. Dorsett Ave) – NOV
#202200409	March 16, 2022	200 Gallons	1032 Bonkemeyer Drive (Gravity Line) – NOV
#202200571	April 07, 2022	1,850 Gallons	1052 Bonkemeyer Drive (Gravity Line) – NOV
#202200614	April 18, 2022	29,400 Gallons	225 North Elm Street – NOV
#202200717	May 05, 2022	2,000 Gallons	2075 Cedar Road – NOV
#202200772	May 18, 2022	2,500 Gallons	1026 Bonkemeyer Drive (Gravity Line) – NOV
#202200861	June 07, 2022	100 Gallons	113 West Allred Street – NOV
#202200872	June 10, 2022	1,500 Gallons	2307 North Fayetteville Street – NOV
#202201265	August 08, 2022	185 Gallons	2280 North Fayetteville Street – NOV
#202201313	August 18, 2022	1,465 Gallons	Intersect. Stone Bridge/Tot Hill Farm Rd – NOV
#202201357	August 26, 2022	1,575 Gallons	701 Central Falls Road (Penoak Drive) – NOV
#202201414	September 08, 2022	750 Gallons	707 Springwood Road – NOV
#202201415	September 10, 2022	10,800 Gallons	2028 McPherson Street – NOV
#202201550	October 07, 2022	225 Gallons	236 Hughes Street – NOV
#202201695	November 10, 2022	720 Gallons	236 Hughes Street – NOV
#202201684	November 11, 2022	1,125 Gallons	1831 North Fayetteville Street – NOV
#202201691	November 12, 2022	3,200 Gallons	343 NC Hwy 42 North – NOV
#202201876	December 29, 2022	3,000 Gallons	310 Farmer Road (179 Farmer Road) – 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. 258 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 Wednesday, February 22, 2023.

CERTIFICATION:

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

Signed: Michael D Rhoney Date: 2/17/2023
(Water Resources Director)