

1/30/25

21-2025

Cindy DiDomenico

From: Vanessa Little
Sent: Sunday, January 19, 2025 1:42 PM
To: Cindy DiDomenico; Donna Domico
Subject: Fw: OPRA request - Lab reports that predicated Gloucester City Water Department's PFAS Violation of 11/07/2024

Cindy,
Please process this OPRA request as n Tuesday.
Thank you

Get Outlook for iOS

From: EBrandt <opra+request-70868-938d7239@requests.opramachine.com>
Sent: Sunday, January 19, 2025 1:37 PM
To: Vanessa Little <Vanessa@cityofgloucester.org>
Subject: OPRA request - Lab reports that predicated Gloucester City Water Department's PFAS Violation of 11/07/2024

[EXTERNAL EMAIL] DO NOT CLICK links or attachments unless you recognize the sender and know the content is safe.

Dear Gloucester City,

Please accept this electronic request for public records made under OPRA and the common law right of access. I am not required to fill out an official form or use a particular software platform to submit my request per NJSA 47:1A-6(f), which states that an email from a requestor including all of the information required on the adopted form shall suffice in place of a completed form as a valid government record request.

Required disclosures:

1. I have not been convicted of any indictable offense under the laws of New Jersey, any other state, or the United States.
2. I will not use the requested government records for a commercial purpose.
3. I am not seeking records in connection with a legal proceeding.

Records requested:

Lab reports that predicated Gloucester City Water Department's PFAS Violation of 11/07/2024

21-2025 1/21/2025
1-19-25 6 Pages
Water/Sewer ✓
CAD 1/21/25

My preferred delivery method for response(s) to this request is by E-mail as attachments. Please confirm you have

received this request. If you are not the custodian of records, please forward my request to that person and provide their email address to me for future reference.

Yours,

E. Brandt

Please deliver records electronically via email to the below UNIQUE address for all replies to this request:

opra+request-70868-938d7239@requests.opramachine.com

Is vanessa@cityofgloucester.org the wrong address for OPRA requests to Gloucester City? If so, please contact us using this form:

https://opramachine.com/change_request/new?body=gloucester_city

Disclaimer: This message and any reply that you make will be published on the internet. Our privacy and copyright policies:

<https://opramachine.com/help/officers>

View this OPRA request & responses online:

https://opramachine.com/request/lab_reports_that_predicated_glou

Please note that in some cases publication of requests and responses will be delayed.

If you find this service useful as an OPRA custodian, please ask your web manager to link to us from your organisation's website.

"OPRAMachine's mission is to give people easy and affordable access to New Jersey public records.

For more information, contact us at: (732) 707-1628 or PO Box 3180, New Brunswick, NJ 08903."

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PWSID:	NJ0414001	Water System Type:	Community (C)
Water System Name:	GLOUCESTER CITY W DEPT	System Status:	A
Principal County & City:	CAMDEN, GLOUCESTER CITY-0414	System Ownership:	Local govt. or municipal authority
WATER SYSTEM	Source Water Type/Operating Category: GW		
INFORMATION (WSDetail.jsp?tinwsys=210) Results	Violations (Violations.jsp?tinwsys=210) Other Data		
PRINTER FRIENDLY			
PAGE (/DEP_WaterWatch_public/JSP/SampleResults.jsp?tinwsys=210&tsasamp=3234225&tsaanlyt=929&print=true&begin_date=&end_date=)			

Sample #: W142877PFAS		Sample Pt ID: TP001005		Laboratory Name (NJ Lab ID): SOUTH JERSEY WATER TEST, LLC (08006)		
Contaminant Results						
Analyte Name		Result*	Collection Date	Analytical Method	Analysis Date	Date Received
PERFLUOROOCTANE SULFONIC ACID (PFOS)		0.0028 UG/L	10/01/2024 / 07:45	EPA 537.1	10/04/2024 / 17:17	10/16/2024
PERFLUOROOCTANOIC ACID (PFOA)		0.0069 UG/L	10/01/2024 / 07:45	EPA 537.1	10/04/2024 / 17:17	10/16/2024
PERFLUORONONANOIC ACID (PFNA)		0.146 UG/L	10/01/2024 / 07:45	EPA 537.1	10/04/2024 / 17:17	10/16/2024

*MG/L=milligrams of contaminant per liter of water, equivalent to ppm (parts per million).
ug/L=micrograms of contaminant per liter of water, equivalent to ppb (parts per billion).
pCi/L=picocuries of contaminant per liter of water--a curie is a measurement of the rate at which a radioactive material decays.
"<" (less than) means the contaminant cannot be accurately detected below the limit specified; the result can be considered zero.

 https://www.state.nj.us/dep/watersupply/pdf/dw-(http://www.nj.gov/dep/standards.pdf)	 http://www.nj.gov/dep/watersupply/	 http://www.epa.gov/safewater/	 http://www.epa.gov/enviro/html
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Write suggestions/comments to the system administrator
 Software version number 7.3.17 (05-18-2023)

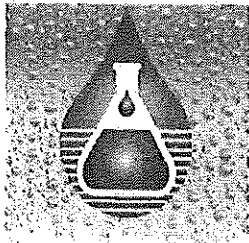
This was the result misreported the correct value is 0.0146 ug/L



Mark J. Riether, Lab Director

South Jersey Water Test, LLC
 4077 South Black Horse Pike
 Williamstown, NJ 08094
 856-875-3506 Phone
 856-875-3507 Fax

www.sjwatertest.com
 NJDEP Certified Lab # 08006



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Property Address: 512 Monmouth Street – Field Reagent Blank
Date/Time Sampled: 10/28/2024 07:55

Sample Location: P.O.E

Test/ Parameter	Date/Time Analyzed	Result	Allowable Limit	Units	Reporting Limit	Method
Sample ID	W143575 FRB					
Perfluorononanoic Acid (PFNA)	11/13/2024 09:33	<2.0	13	ng/L	2.0	EPA 537.1
Perfluorooctanesulfonic Acid (PFOS)	11/13/2024 09:33	<2.0	13	ng/L	2.0	EPA 537.1
Perfluorooctanoic Acid (PFOA)	11/13/2024 09:33	<2.0	14	ng/L	2.0	EPA 537.1

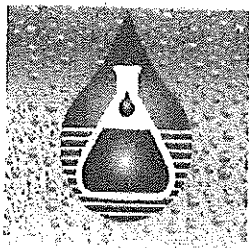
This report relates only to the samples as received by the laboratory.
N.A. = Not Applicable



Mark J. Riether, Lab Director

11/25/24

Date



**South Jersey
Water Test, LLC**
4077 South Black Horse Pike
Williamstown, NJ 08094
856-875-3506 Phone
856-875-3507 Fax

www.sjwatertest.com
NJ DEP Certified Lab #08006

Tuesday, November 26, 2024

Donna Domico
City of Gloucester
512 Monmouth Street
Gloucester City, NJ 08030

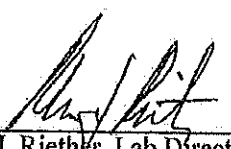
Certificate of Analysis

Property Address: 512 Monmouth Street
Date/Time Sampled: 10/28/2024 07:55

Sample Location: P.O.E

Test/ Parameter	Date/Time Analyzed	Result	Allowable Limit	Units	Reporting Limit	Method
Sample ID	W143575					
Perfluorononanoic Acid (PFNA)	11/01/2024 21:06	11.3	13	ng/L	1.9	EPA 537.1
Perfluorooctanesulfonic Acid (PFOS)	11/01/2024 21:06	<1.9	13	ng/L	1.9	EPA 537.1
Perfluorooactanoic Acid (PFOA)	11/01/2024 21:06	5.9	14	ng/L	1.9	EPA 537.1

This report relates only to the samples as received by the laboratory.
N.A. = Not Applicable


Mark J. Riether, Lab Director

11/25/24
Date