

STATE OF NEW Jersey &MU'



PHILIP D. MURPHY

DEPARTMENT OF ENVIRONMENTAL
PROTECTION

WATER RESOURCE MANAGEMENT
DIVISION OF WATER ENFORCEMENT
NORTHERN REGION

7 Ridgedale Avenue
Cedar Knolls, New Jersey 07927

SHAWN M. LATOURETTE TAHESHA L. WAY

Governor

Commissioner

Lt. Governor

CERTIFIED MAIL / RRR

7005 1160 0004 0976 2631

March 7, 2024

Honorable Angie Devanney, Mayor

Berkeley Heights Township

29 Park Avenue Berkley Heights, NJ 07922 RE:

Compliance Evaluation and Assistance Inspection

Berkeley Heights - Sanitary Sewer Collection System

PROGRAM INTEREST ID # 94121

PROGRAM: Water Quality

Compliance Activity # SCI 240001

Berkeley Heights Township / Union County Dear Mayor Devanney:

A Compliance Evaluation Inspection of the Berkeley Heights Sanitary Sewer Collection System ("BHCS") was conducted by representatives of this Bureau on February 5, 2024. A copy of the completed inspection report is enclosed for your information.

The Department noted the following deficiencies during the inspection and the data review that followed:

1.

Due to heavy rain events, the following discharges of raw sewerage were reported by representatives of the Berkeley Heights Water Pollution Control Facility ("BHWPCF") in the past few months. In each instance raw sewerage entered the surface waters of the State, directly threatening the environment and human health.

a. On December 18, 2023, an overflow occurred from the wet well of the Twin pump station. BHWPCF employees estimate the overflow continued for 6.5 hours, at a rate of approximately 50 gal/minute. Sewerage flowed out of the wet well lid and down to a nearby tributary to the Green Brook. BHWPCF notified the NJDEP Hotline of the overflow with case #23-12-18-1550-01.

b. On December 18, 2023 an overflow occurred from a manhole at 56 Forest Avenue.

New Jersey is an Equal Opportunity Employer. Printed on Recycled Paper and Recyclable.

b. On December 18, 2023 an overflow occurred from a manhole at 56 Forest Avenue. BHWPCF employees estimate the overflow continued for 5.5 hours at 10 gal/min. BHWPCF notified the NJDEP Hotline with case #23-12-18-1547-18.

c. On December 28, 2023 an overflow occurred from a manhole at 56 Forest Avenue. BHWPCF employees estimate the overflow continued for 4.5 hours at 10 gal/min. BHWPCF notified the NJDEP Hotline with case #23-12-28-1618-48.

d. On January 10, 2024 BHWPCF representatives reported another overflow of raw sewerage from the wet well of the Twin Falls pump station due to heavy rain. The overflow was estimated to be 10 gal/min for approximately two hours. BHWPCF notified the NJDEP Hotline with case #24-01-10-1439-13.

The Department attributes each of the overflows above to excessive Inflow and Infiltration ("I&I") as noted in deficiency 3 below. See the attached Notice of Violation ("NOV").

2.

The BHCS has been operated since January 1, 2023 without the services of a collection system operator with a C-2 or higher license in violation of N.J.A.C. 7:10A-1.10(a). The Department has recently been informed that the BHWPCF is considering hiring Yagnesh Yvas to fill this

le with a C-3 license. This must be completed as soon as possible. A copy of the 065A form can be found by clicking <https://www.nj.gov/dep/exams/docs/dep065-wastewater.pdf>. Please provide this writer with a copy of the completed application submitted to the Department's Bureau of Licensing. See the attached NOV.

BH is reminded that its new licensed operator must record the results of all mechanical equipment and appurtenance inspections essential to the proper O&M of the BHCS in a bound log book or a secured access computer database or other equivalent method of recordkeeping in accordance with N.J.A.C. 7:10A-1.12a(3). Given the deficiencies noted herein, the new operator is REQUIRED to visit the BHCS on at least a monthly basis. The 's log book during future inspections.

Department will ask to review the operator 3.

BHWPCF has no program in effect to identify and minimize groundwater and stormwater Inflow and Infiltration ("I&I") entering its sewerage collection system. As noted in deficiency 1 above, recent heavy rain events in December 2023 and January 2024 resulted in numerous overflows of raw sewerage to the surface waters of the State. These overflows were caused by I&I exceeding the capacity of pumping stations and conveyance lines. In addition, the aforementioned rain events also resulted in overflows from the BHWPCF itself, as the flows entering the plant exceeded its treatment capacity.

Average dry weather flow entering your wastewater plant is approximately 1.4 million gallons per day ("MGD"). Your plant is rated to treat 3.1 MGD. In December 2023, BHWPCF reported the highest daily flow of 8.18 MG entering your plant, which was 484% above average, and 164% above your design capacity. In January 2024, BHWPCF reported the highest daily flow of 6.75 MG, which is 364% above average and 128% above design capacity.

BHWPCF is hereby REQUIRED to immediately institute a program to identify sources of I&I in its collection system and over a reasonable period of time, correct each significant source.

This I&I project should extend to the towns bordering Berkeley Heights that also convey flow.

See the Department's Water Infrastructure Investment Program (<https://dep.nj.gov/wiip/nwb-process/about-us/>) for information on potential loan opportunities.

BHWPCF is hereby notified that in the absence of an active I&I program, continued overflows of raw sewerage to the surface waters of the State could result in enforcement action from the Department which includes monetary penalties. See the attached NOV. 4.

BHWPCF operators does not conduct and document routine problem manhole inspections. BHWPCF has no list of problem manholes in the Township that require frequent or routine inspections and maintenance. The purpose of such a program is to identify problems before surcharges of raw sewerage occur.

Within 30 days of receipt of this report, BHWPCF shall create a problem manhole inspection program and a list of manholes to be checked on a weekly, monthly, quarterly and bi-annual basis. The list of manholes and frequency of inspection should be determined by your licensed operator, and can be adjusted as needed. Within the same time period, BHWPCF shall provide this writer a copy of your plan and manhole inspection form. Within 60 days of receipt of this report, BHWPCF shall implement its program. The Department will review records during future inspections. 5.

BHWPCF does not have a program to routinely inspect its chimney manholes along the Passaic River, especially following heavy flood events when said manholes could face damage. During most of December 2023 and January 2024, the Passaic River was in flood stage.

During the inspection, BHWPCF informed this writer that Passaic Easement manhole #5 (located near the wastewater plant) had a crack in its chimney, potentially allowing river water to enter its 18" main flowing directly to the wastewater plant. During the inspection, the top of the manhole was visible, but the remainder of the chimney (including the crack) was submerged. See the attached photo. This crack may have allowed significant flow to enter your wastewater plant over the past few months, as it was under water during much of that time.

When the ground was dry enough on March 1, 2024 BHWPCF repaired this chimney manhole and provided this writer with documentation.

BHWPCF is here by REQUIRED to create a Chimney Inspection program for manholes located in flood prone, damage prone areas. Inspections should be conducted annually, and

located in flood prone, damage prone areas. Inspections should be conducted annually, and following all storm events in which the chimneys were submerged and faced potential damage. Records should be maintained following each inspection by BHWPCF representatives for future review by the Department or other regulatory agencies. BHWPCF should also assure that each manhole in the Passaic River basin has a locking lid in accordance with N.J.A.C. 7:14A-23.8(f).

On February 27, 2024 this writer received a copy of the BHWPCF's Wastewater Collection System O&M Manual. Following review, the following deficiencies were noted:

a. The Manual was not dated. b.

The emergency contact numbers (Section 1.3) must be updated. c.

No routine problem manhole inspection program is included in the O&M Manual with record keeping. See deficiency 4 above. d.

No detailed program to inspect chimney manholes within the Passaic River flood plan is included. See deficiency 5 above. e.

The Routine Pipe Cleaning Program, Section 2.2.3.1 does not include a schedule on which areas of town will be cleaned in each given year. This writer is not aware that this program is presently in effect, though the Department supports its implementation. No routine procedures were included for routinely inspecting and maintaining the f.

Borough's pump stations, including station generators. g.

No written provisions for installing watertight covers or locking lids in areas with a history of flooding. h.

No program exists to routinely identify and remove I&I entering the system (see deficiency 3). 7.

BHWPCF operators have few records to document inspections and maintenance of manholes and mains within the collection system that were not the result of citizen complaints. 8.

The Hampton Drive pump station, the largest within the BHCS, is not designed to be bypassed in the event of an emergency. This station conveys approximately 400,000 gallons per day directly to your treatment plant. BHWPCF is hereby REQUIRED to design and install a bypass on this station as soon as reasonably practicable.

The Department hereby offers the following recommendation: I.

In the event that one of your pump station generators fails to start in an emergency, BHWPCF should consider installing external electrical connectors to allow the quick connection of an external generator to restore power.

Note that you may also review your inspection report as well as many other DEP reports online at www.nj.gov/dep/inspections. This website also gives you the opportunity to provide us feedback about our operations. We would appreciate your input and will share all results with you upon your completion of a survey.

The deficiencies noted herein have placed your facility in violation of the terms and conditions of your NJPDES permit and/or the New Jersey Water Pollution Control Regulations (N.J.A.C. 7:14A-1 et seq.). You are therefore REQUIRED to institute corrective measures. A written report concerning specific details of remedial measures to be instituted, as well as an implementation timetable, must be submitted to this Department, within thirty (30) calendar days of the date of this correspondence.

Please direct all correspondence and inquiries to this writer, who can be reached at 609-439-6422, by letter through this Office, or at Andrew.Coleman@dep.nj.gov. Sincere*, —
Andrew Coleman
Environmental Specialist IIIC: Alan Kennedy, Wastewater Treatment Director, 29 Park Ave, Berkley Heights, NJ 07922
Richard Crane, PE., PS&S Engineering, 1450 NJ-34 ,Wall Township, NJ 07753 enclosure

--	--

**Compliance Evaluation Summary and Checklist with Included flag
sorted by PI**

Page 1 of

SCI 240001 *Standard Compliance Inspection (94121)

Date Printed: Activity: Berk Hts Collec Syst FY24 CEI Title Description: Start Date/Time: 02/05/2024 End Date/Time:
BERKELEY HEIGHTS TWP COLLECTION Program Interest: 94121 (SANITARY COLLECTION 29 PARK
BERKELEY HEIGHTS TWP, COUNTY Mailing Address: 29 PARK AVE Berkeley Heights NJ 07922 Program Interests included in Inspection:
Responsibility Entity(s) Berkeley Heights Twp 94121 (Sanitary Collection System) Block(s) and Lot(s):
Block 504 Lot 5, Block 608 Lot 1, Block 608 Lot 4, Block 504 Lot 6 Lead Investigator Other Investigators Persons Interviewed Witnesses

Inspection Attribute(s): R_{14d} + crs c14 Fd pleb Sk^{ccirls} vv e_{re}- cc, (i {ELI Quantity(s)

A v'u" cod- iv4-e' b24t,t)e-gn '1111 jz 3d 9/18/23. Done n ally Number of Attributes:

Papt Cat 1 a (1

pkigvM)

WCGN 0 - Water - Collection System - General Information Requirement RTC Status Results or Comments

Ref # Reqt. Type Reqt Source IC - In ND - Compliance N - NA - PV - H - NI - Not Determine Applicabl Violatio
NC - No ON - Out of Y - OC - Out DC - S - RTC - Return Concer Non- Complianc Collectio Headin Complianc

GENERAL INFORMATION H What municipalities are served by this system?. D What is the receiving treatment plant?. D

			Rules T
		Berkeley Heights and portions of Watchung, New Providence and Warren.	Rules T
		Berkeley Heights Water Pollution Control Facility.	Rules T

--	--	--	--	--

--	--	--

--	--

Page 2 of 94121WCGN 0 - Water - Collection System - General Information Requirement

Status RTC Results or Comments		Ref # Reqt. Type Reqt Source	Does the Licensed Operator have readily available written operation and maintenance (O&M) procedures?. [N.J.A.C. 7:10A- 1.12(a)1] ON attached cover letter.	O&M Manual provided to the Department. However, it must be updated and is missing many important components. See the T Rules
Do the written O&M procedures address routine maintenance and proper operation techniques for the system?. [N.J.A.C. 7:10A- 1.12(a)1]			O&M Manual does not address all essential procedures. See the cover letter.	Rules T
Does the O&M manual describe an Emergency Plan which includes a Vulnerability Analysis? [N.J.A.C. 7:14A- 6.12(d)3]				Rules T

Does the Licensed Operator perform and document inspections of the system to ensure operation and maintenance of the system as specified in the O&M procedures?. [N.J.A.C.

Are logs of routine inspections, preventative maintenance, and any system problems being

NI - Not

lectio

V

What is the Licensed Operator's phone number

--	--	--	--

WCGN 0 - Water - Collection System - General Information Requirement Status RTCResults or Comments Ref # Reqt. Type Reqt Source

Were there any discharges of pollutants to the waters of the State not authorized by a valid NJPDES permit? If so, was the Department notified by the system owner or permittee? [N.J.A.C. 7:14A- 2.1(d)]

During the months of December 2023 and January 2024 numerous raw sewerage discharges occurred to the waters of the State, See the OC cover letter and NOV.

T Rules

94121WM01 0 - Water - Manhole # 1 Requirement Status RTC

Manhole downstream of restaurants. Has had grease problems in past. Large 18"

T Rules

Results or Comments Ref # Reqt. Type Reqt Source Additional comments/observations. DCline.

IC - In ND - Compliance N - NA - PV - H - NI - Not Determine Applicabl Violatio NC - No ON - Out of

Y - OC - Out DC - S - RTC - Return I e n nream C Non- Complianc Collectio

Headin Complianc

MANHOLE HManhole

Kuntz & Lasecia Intersection. No structural problems. Little grease noted.

			Rules
			T
			Rules
			T
Are there any structural problems? (cover, ring, frame, bench, or channel).			Rules
			T
Are there any operational or maintenance issues? (grease, surcharge, blockages, MI). [N.J.A.C. 7:10A- 1.12(a)2i]			Rules
			T

--	--	--	--	--

--	--

Results or Comments Ref # Reqt. Type Reqt Source

Are there any operational or maintenance issues? (grease, surcharge, blockages, ' & 1). [N.J.A.C. 7:10A- 1.12(a)2i]

Area was cleaned by National

Source of raw sewerage overflows in December and January. Shallow manhole. See cover letter.

Rules T

			Rules
			T
			Rules
			T
Are there any structural problems? (cover, ring, frame, bench, or channel).		Concrete frame, brick bench. Shallow.	Rules
			T
			Rules
			T
			Rules
			T

--	--	--	--

			Rules
			T
			Rules
			T
Are there any structural problems? (cover, ring, frame, bench, or channel).		Cracked brick below ring. Some l&l from brick frame.	Rules
			T
Are there any operational or maintenance issues? (grease, surcharge, blockages, l&l). [N.J.A.C. 7:10A- 1.12(a)2i]			Rules
			T
		Should be added to problem manhole list due to damage and grease. Shallow manhole.	Rules
			T
			Rules
			T
		No problems noted. Very shallow manhole.	Rules
			T
			Rules
			T
		Cromwell Street has periodic flooding issues. Manhole had plastic flood guard in place.	Rules
			T

--	--	--	--	--

--	--	--

--	--	--	--

--	--	--

--	--

--	--

94121WL01 0 - Water - Pump Station # 1 Requirement Status RTCResults or Comments Ref # Reqt. Type Reqt Source

If this pumping station is a municipally owned regional pumping station has a means of flow measurement been provided?. [N.J.A.C. 7:14A-23.10(e)]

Owned by BH, Flow measurement in place. Rules T [N.J.A.C. 7:14A-23.10(b)]

Are at least two pumps provided, each designed to handle 2.5 times the peak daily average flow?. IC Twin 25 HP VFD pumps. T

Nat Gas Generator. 653 hours. Have adequate alarms been provided that signal to a staffed location so that competent emergency assistance can be obtained on a 24 hour basis?. [N.J.A.C. 7:14A-23.10(a)4] IC

Is the pump station provided with two power sources, with one as a backup?. [N.J.A.C. Rules 7:14A-23.10(a)3]

Geny run log. Geny started during inspection. Ran under DC load.

Is screening or comminution provided before pumping? If not, has a waiver from the department been obtained?. [N.J.A.C. 7:14A-23.10(a)1]

High level alarm tested and functioning. T Rules 23.10(a)1]

IC New grinder installed. T Rules

Source of raw sewerage overflows in December and January (see cover page). Pumps could not keep up with flow. Pumps uphill to the Diamond Hill station. All stations checked daily. T Rules

If a potable water line enters the building, has a physical connection permit been obtained?. [N.J.A.C. 7:14A-23.10(a)7]

IC T Rules Additional comments/observations. DC

IC - In ND - Compliance N - NA - PV - H - NI - Not Determine Applicabl Violatio NC - No ON - Out of

Y - OC - Out DC - S - RTC - Return Concer

Non-Complianc Collectio Headin Complianc

PUMP STATION #1. Indicate pump station name, type and location. D Twin Falls pump station

Can the station be bypassed? If so, is equipment available to establish the bypass in the event of a station failure?. I I

			Rules T
			Rules T
			Rules T
Is the pump station equipped with operable lighting and ventilation?. [N.J.A.C. 7:14A-23.10(a)6]			Rules T

--	--	--	--

--	--	--

--	--	--	--

--	--

Page 8 of 94121 WL02 0 - Water - Pump Station # 2 Requirement Status RTC

If this pumping station is a municipally owned regional pumping station has a means of flow measurement been provided?, [N.J.A.C.

Results or Comments Ref # Reqt. Type Reqt Source 7:14A-23.10(e)]

DC Owned by BH. T Rules

			Rules T
Is the pump station provided with two power sources, with one as a backup?. [N.J.A.C. 7:14A-23.10(a)3]			Rules T

Have adequate sound alarms been provided that signal to a staffed location so that competent emergency assistance can be obtained on a 24 hour basis?. [N.J.A.C. 7:14A-23.10(a)4]

Is screening or comminution provided before pumping? If not, has a waiver from the department been obtained?. [N.J.A.C. 7:14A-

No comminutor or bar screen. Does not receive additional flow NA after Twin Falls station.

T Rules

If a potable water line enters the building, has a physical connection permit been obtained?. [N.J.A.C. 7:14A-23.10(a)7]

ICT RulesAdditional comments/observations. DC Drive station, T Rules

Pump station located half way up hill, Conveys flow from Twin Falls station - no new contributors. Pumps to Hampton

ON - Out of IC - In ND - Compliance N - NA - PV - H - NI - Not Determine Applicabl Violatio NC - No Y - OC - Out ofDC - S - RTC - Return Concér Non- Complianc Collectio Headin Complianc

----- PUMP STATION #2, Hndicate pump station name, type and location. D Diamond Hill pump station Are at least two pumps provided, each designed to handle 2.5 times the peak daily average flow?. [N.J.A.C. 7:14A-23.10(b)] L Twin 25 HP VFD. L Nat gas geny, 459 hours. Can the station be bypassed? If so, is equipment available to establish the bypass in the event of a station failure?. L L

			Rules T
			Rules T
			Rules T
Is the pump station equipped with operable lighting and ventilation?. [N.J.A.C. 7:14A-23.10 (a)6]			Rules T

--	--	--	--	--

--	--	--

--	--

regional pumping station has a means of flow measurement been provided?. [N.J.A.C. 7:14A-23.10(e)]

Owned by BH. Flow measured.
IC 431 GPM.

Rules T

			Rules T
Is the pump station provided with two power sources, with one as a backup?. [N.J.A.C. 7:14A-23.10(a)3]			Rules T

Have adequate sound alarms been provided that signal to a staffed location so that competent emergency assistance can be obtained on a 24 hour basis?. [N.J.A.C. 7:14A-23.10(a)4]

IC Alarms to dialer. T Rules

bypass

Is screening or comminution provided before pumping? If not, has a waiver from the department been obtained?. [N.J.A.C. 7:14A-23.10(a)1]

ON

Comminutor was chattering during inspection. Should be checked.

T Rules

IC - In

ND - Compliance

N -

NA - PV -

H -

NI - Not

Determine

Applicable Violation NC - No

ON - Out of

Y -

OC - Out

DC -

S -

RTC - Return

Concer

Non-

Collectio

Headin Compliance

PUMP STATION #3. Indicate pump station name, type and location. Are at least two pumps provided, each designed

to handle 2.5 times the peak daily average flow?. [N.J.A.C. 7:14A-23.10(b)] Three VFD pumps. Diesel geny. Tank only 1/2 full.

Can the station be bypassed? If so, is equipment available to establish the bypass in the event of a station failure?. Additional comments/observations.

			Rules T
		Hampton Drive Station. Largest station in system.	Rules T
	0 111	S+q,-kon aw ₁ eldf SS cA. See covor	Rules T
Is the pump station equipped with operable lighting and ventilation?. [N.J.A.C. 7:14A-23.10(a)6]			Rules T
If a potable water line enters the building, has a physical connection permit been obtained?. [N.J.A.C. 7:14A-23.10(a)7]			Rules T
		Largest station - conveys 400K gallons daily directly to WWTP.	Rules T



February 5, 2024
P. eu L-14 k, a ". i
v-er NI 4 vi 62 s-ul-merie t ing manhole. ce
cdit vnder A442(- 1:6e cilia ing inflow over water to is onot with

February 5, 2024 I W uJet I Cover A+ tv.; r, C (IS P S AVA.; 'r- '1L' cie.(ACQ, a verkoii
Stream; ~nc~; (00' coA)1 S (ir..vrie PAW PCF a 2/18/23 and k/1 M



DEPARTMENT OF ENVIRONMENTAL PROTECTION
WATER RESOURCE MANAGEMENT
DIVISION OF WATER ENFORCEMENT
NORTHERN REGION
7 RIDGEDALE AVENUE
CEDAR KNOLLS, NJ 07927
PHILIP D. MURPHY PHONE: (973)656-4099 * FAX: (973)656-4400 SHAWN M. LATOURETTE Governor

State of New Jersey
Commissioner TAI-IESHA L. WAY Lt. Governor

NOTICE OF VIOLATION EA ID #: PEA240001 - 94121

Name of violator: Berkeley Heights Township Water Pollution Control Facility
29 Park Ave, Berkeley Heights Twp, New Jersey 07922 Location: Identifying #: 9412
Person interviewed and title: Alan Kennedy, Director of Wastewater Treatment,
phone #848-247-0768

You are hereby NOTIFIED that during a compliance evaluation at the above location on
02/05/2024, the following violations of the New Jersey Water Pollution Control Act (N.J.S.A.
58:10A-1 et seq.), the New Jersey Pollutant Discharge Elimination System regulations (N.J.A.C.
7:14A-1 et seq.), the New Jersey Water Supply & Wastewater Operators' Licensing Act (N.J.S.A.
58:11-64 et seq.) and the Licensing of Water Supply and Wastewater Treatment System
Operators regulations (N.J.A.C. 7:10A-1 et seq.) were observed:

operators regulations (N.J.A.C. 7:10A-1 et seq.) were observed.

Requirement: Pursuant to N.J.A.C. 7:10A- 1.10(a), every owner of a system shall employ a licensed operator holding the license prescribed by the Department for that classification of

Description of Noncompliance: Failure to employ a licensed operator who holds the license prescribed by the Department. See the attached cover letter for details.

Requirement: Pursuant to N.J.A.C. 7:10A- 1.12(a)2i, each licensed operator shall properly operate and maintain the system.

Description of Noncompliance: Failure of the licensed operator to properly operate and maintain the system. Specifically, procedures have not been instituted to address extraneous flows and I&I in the system. See the attached cover letter for details.

New Jersey is an Equal Opportunity Employer. Printed on Recycled Paper and Recyclable.

Berkeley Heights Water Pollution Control Facility

PEA240001 - 94121

Page 2 of 2

Requirement: Pursuant to N.J.A.C. 7:14A- 2.1(d), it shall be unlawful for any person to discharge any pollutant except in conformity with a valid NJPDES permit issued by the Department.

Description of Noncompliance: During the months of December 2023 and January 2024 numerous raw sewerage discharges occurred to the waters of the State, directly threatening human health and the environment. See the attached cover letter for details.

You must take the following corrective actions: 1

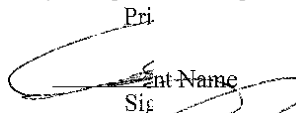
Berkeley Heights Water Pollution Control Facility (BHWPCF) must immediately hire the services of a licensed operator with a C2 license or higher. [N.J.A.C. 7:10A- 1.10(a)] 2.

BHWPCF's Licensed Operator must immediately begin efforts to identify and eliminate sources of I&I within the collection system. [N.J.A.C. 7:10A- 1.12(a)21] 3.

BHWPCF must immediately cease all discharges of raw sewerage to the surface waters of the State, a direct threat to human health and the environment. [N.J.A.C. 7:14A- 2.1(d)]

This Notice of Violation serves as notice that the NJDEP, Division of Water Enforcement, has determined that violations occurred. It does not constitute final agency action and may not be appealed or contested. The issuance of this Notice of compliance therewith does not preclude the State of New Jersey or any of its agencies from initiating formal administrative and/or judicial enforcement action (including assessment of penalties), with respect to the violations listed above or for any other violations. You may appeal or contest such formal actions. Violations of the above regulations are subject to penalties of up to \$50,000 per day/offense.

Issued by: Andrew Coleman

Date: March 7, 2024
Signature:  J ;n Name

