



**New Jersey Pollutant
Discharge Elimination System**

The New Jersey Department of Environmental Protection hereby grants you a NJPDES permit for the facility/activity named in this document. This permit is the regulatory mechanism used by the Department to help ensure your discharge will not harm the environment. By complying with the terms and conditions specified, you are assuming an important role in protecting New Jersey's valuable water resources. Your acceptance of this permit is an agreement to conform with all of its provisions when constructing, installing, modifying, or operating any facility for the collection, treatment, or discharge of pollutants to waters of the state. If you have any questions about this document, please feel free to contact the Department representative listed in the permit cover letter. Your cooperation in helping us protect and safeguard our state's environment is appreciated.

Permit Number: NJ0130273

FINAL: Significant Indirect User (SIU) Renewal Permit Action

Permittee:

Greenwich Twp.
420 Washington St.
Gibbstown, NJ 08027

Co-Permittee:

Property Owner:

Greenwich Twp.
420 Washington St.
Gibbstown, NJ 08027

Location Of Activity:

Greenwich Twp. WTP Well 4A & Well 6
1200 Memorial Ave.
Gibbstown, NJ 08027

Authorization(s) Covered Under This Approval	Issuance Date	Effective Date	Expiration Date
L -Significant Indirect User	08/31/2006	10/01/2006	09/30/2009
Modification to Category L	11/15/2007	12/01/2007	09/30/2009

DISCHARGE TO: Greenwich Township Sewage Treatment Plant

By Authority of:
Commissioner's Office

DEP AUTHORIZATION
Mary Jo M. Aiello, Chief
Bureau of Pretreatment and Residuals
Division of Water Quality

(Terms, conditions and provisions attached hereto)

3. Notification of Non-Compliance

- a. The permittee shall notify the Department of all non-compliance when required in accordance with N.J.A.C. 7:14A-6.10 by contacting the DEP HOTLINE at 1-877-WARNDEP (1-877-927-6337).
- b. The permittee shall submit a written report as required by N.J.A.C. 7:14A-6.10 within five days.
- c. All violations reportable under N.J.A.C. 7:14A-6.10 shall be reportable to the Greenwich Township STP POTW by telephone within two hours, and in writing within five days, of the commencement of the discharge or of the permittee becoming aware of the discharge.

4. Notification of Changes

- a. The permittee shall give written notification to the Department of any planned physical or operational alterations or additions to the permitted facility when the alteration is expected to result in a significant change in the permittee's discharge and/or residuals use or disposal practices including the cessation of discharge in accordance with N.J.A.C. 7:14A-6.7.
- b. Prior to any change in ownership, the current permittee shall comply with the requirements of N.J.A.C. 7:14A-16.2, pertaining to the notification of change in ownership.
- c. Operator Notification
 - i. Pursuant to N.J.A.C. 7:10A-1.1 et seq. every wastewater system not exempt pursuant to N.J.A.C. 7:10A-1.1(b) requires a licensed operator. The operator of a system shall meet the Department's requirements pursuant to N.J.A.C. 7:10-1.1 and any amendments. The name of the proposed operator, where required, shall be submitted to the Department at the address below, in order that his/her qualifications may be determined prior to initiating operation of the treatment works.
 - ii. Notifications shall be submitted to:
NJDEP
Examination and Licensing Unit
P.O. Box 417
Trenton, New Jersey 08625
(609)777-1012
 - iii. The permittee shall notify the Department of any changes in licensed operator within two weeks of the change.
- d. The permittee shall promptly notify the Department and the local agency in advance of any substantial change in the volume or character of pollutants in their discharge.
- e. Fulfillment of these notice requirements does not relieve the applicant of the responsibility to obtain any applicable approvals or permits.

5. Access to Information

- a. The permittee shall allow an authorized representative of the Department, upon the presentation of credentials, to enter upon a person's premises, for purposes of inspection, and to access / copy any records that must be kept under the conditions of this permit.

6. Requirements for SIUs

- a. National Pretreatment Standards: Categorical Standards

- i. National Pretreatment Standards specifying quantities or concentrations of pollutants or pollutant properties which may be discharged to a local agency's treatment works by existing or new "Indirect Users" in specific industrial subcategories will be established as separate regulations under the appropriate subpart of 40 CFR chapter I, subchapter N. These Standards, unless specifically noted otherwise, shall be in addition to all applicable pretreatment standards and requirements. (See 40 CFR 403.6).
- ii. If Categorical Pretreatment Standards applicable to one or more of the operations at the subject facility are promulgated, which are effective subsequent to the issuance of this permit, then within 180 days of the effective date of the applicable Categorical Pretreatment Standard(s) the permittee must submit a Baseline Report (BR) in accordance with 40 CFR 403.12(b). The permittee shall conform to the applicable standards within the compliance period provided for in the regulations. The BMR shall be submitted to:
Bureau of Pretreatment and Residuals
P.O. Box 029
Trenton NJ 08625
- b. This permit does not waive compliance with any applicable rules, regulations and/or ordinances of local agency responsible for conveyance and/or treatment of the facility's wastewater. No person or user of a local agency's treatment works shall discharge into the treatment works without the written authorization by the responsible local agency. Any permit, user agreement or like document issued by the local agency shall not constitute a waiver of any portion of this permit.
- c. The permittee's activities shall not produce any discharge or ponded condition for which a NJPDES permit is required unless holding an appropriate, effective, NJPDES permit.

7. Residuals Management

- a. The permittee shall comply with land-based sludge management criteria and shall conform with the requirements for the management of residuals and grit and screenings under N.J.A.C. 7:14A-6.15(a), which includes:
 - i. Standards for the Use or Disposal of Residual, N.J.A.C. 7:14A-20;
 - ii. Section 405 of the Federal Act governing the disposal of sludge from treatment works treating domestic sewage;
 - iii. The Solid Waste Management Act, N.J.S.A. 13:1E-1 et seq., and the Solid Waste Management Rules, N.J.A.C. 7:26;
 - iv. The Sludge Quality Assurance Regulations, N.J.A.C. 7:14C;
 - v. The Statewide Sludge Management Plan promulgated pursuant to the Water Quality Planning Act, N.J.S.A. 58:11A-1 et seq., and the Solid Waste Management Act, N.J.S.A. 13:1E-1 et seq.; and
 - vi. The provisions concerning disposal of sewage sludge and septage in sanitary landfills set forth at N.J.S.A. 13:1E-42 and the Statewide Sludge Management Plan.
 - vii. Residual that is disposed in a municipal solid waste landfill unit shall meet the requirements in 40 CFR Part 258 and/or N.J.A.C. 7:26 concerning the quality of residual disposed in a municipal solid waste landfill unit. (That is, passes the Toxicity Characteristic Leaching Procedure and does not contain "free liquids" as defined at N.J.A.C. 7:14A-1.2.)

MONITORED LOCATION:

S10A Storage Lagoons-Well #4a

RECEIVING POTW:

GREENWICH TWP STP
N SCHOOL ST

Gibbstown, NJ 08027-0000

DISCHARGE CATEGORY(IES):

L - Significant Indirect User

Location Description

Annually, a representative sample of the water treatment residuals shall be obtained pursuant to the Sludge Quality Assurance Regulations (SQAR, 7:14C) from the storage lagoons prior to ultimate management.

Contributing Waste Types

Ind Residual-Water Treat

Residuals DMR Reporting Requirements:

Submit an Annual DMR: due 60 calendar days after the end of each calendar year.

Table III - B - 1: Residuals DMR Limits and Monitoring Requirements

PHASE: Final **PHASE Start Date: 12/01/2007** **PHASE End Date:**

Parameter	Sample Point	Limit	Limit	Units	Limit	Limit	Units	Limit	Limit	Frequency	Sample Type
Solids, Total	Industrial Residuals	*****	*****	*****	*****	REPORT Monthly Average	*****	%TS	*****	1/Year	Composite
	QL	***	***			***			***		
Nitrate Nitrogen, Dry Weight	Industrial Residuals	*****	*****	*****	*****	REPORT Monthly Average	*****	MG/KG	*****	1/Year	Composite
	QL	***	***			***			***		
January thru December Nitrogen, Kjeldahl Total, Dry Wt	Industrial Residuals	*****	*****	*****	*****	REPORT Monthly Average	*****	MG/KG	*****	1/Year	Composite
	QL	***	***			***			***		
January thru December Potassium Dry Weight	Industrial Residuals	*****	*****	*****	*****	REPORT Monthly Average	*****	MG/KG	*****	1/Year	Composite
	QL	***	***			***			***		
January thru December	QL	***	***			***			***		

Residuals DMR Reporting Requirements:
 Submit an Annual DMR: due 60 calendar days after the end of each calendar year.

Table III - B - 1: Residuals DMR Limits and Monitoring Requirements
 PHASE: Final PHASE Start Date: 12/01/2007 PHASE End Date:

Parameter	Sample Point	Limit	Limit	Units	Limit	Limit	Limit	Limit	Units	Frequency	Sample Type
Nitrogen, Ammonia Dry Weight	Industrial Residuals	****	*****	*****	*****	REPORT Monthly Average	****	****	MG/KG	1/Year	Composite
	QL	***	***		***	***	***	***			
January thru December Radium 226, Total	Industrial Residuals	****	*****	*****	*****	REPORT Monthly Average	****	****	PCI/GRAM	1/Year	Composite
	QL	***	***		***	***	***	***			
January thru December Radium 228, Total	Industrial Residuals	****	*****	*****	*****	REPORT Monthly Average	****	****	PCI/GRAM	1/Year	Composite
	QL	***	***		***	***	***	***			
January thru December Molybdenum Dry Weight	Industrial Residuals	****	*****	*****	*****	REPORT Monthly Average	****	****	MG/KG	1/Year	Composite
	QL	***	***		***	***	***	***			
January thru December Phosphorus Dry Weight	Industrial Residuals	****	*****	*****	*****	REPORT Monthly Average	****	****	MG/KG	1/Year	Composite
	QL	***	***		***	***	***	***			
January thru December Arsenic, Dry Weight	Industrial Residuals	****	*****	*****	*****	REPORT Monthly Average	****	****	MG/KG	1/Year	Composite
	QL	***	***		***	***	***	***			
January thru December Selenium, Dry Weight	Industrial Residuals	****	*****	*****	*****	REPORT Monthly Average	****	****	MG/KG	1/Year	Composite
	QL	***	***		***	***	***	***			
January thru December	Industrial Residuals	****	*****	*****	*****	REPORT Monthly Average	****	****	MG/KG	1/Year	Composite
	QL	***	***		***	***	***	***			

Residuals DMR Reporting Requirements:
 Submit an Annual DMR: due 60 calendar days after the end of each calendar year.

Table III - B - 1: Residuals DMR Limits and Monitoring Requirements										
Parameter	Sample Point	PHASE Start Date: 12/01/2007			PHASE End Date:			Units	Frequency	Sample Type
		Limit	Limit	Limit	Limit	Limit	Limit			
Copper, Dry Weight	Industrial Residuals	****	****	****	****	REPORT Monthly Average	****	MG/KG	1/Year	Composite
		***	***	***	***	***	***			
January thru December Cadmium, Dry Weight	QL Industrial Residuals	****	****	****	****	REPORT Monthly Average	****	MG/KG	1/Year	Composite
		***	***	***	***	***	***			
January thru December Zinc, Dry Weight	QL Industrial Residuals	****	****	****	****	REPORT Monthly Average	****	MG/KG	1/Year	Composite
		***	***	***	***	***	***			
January thru December Lead, Dry Weight	QL Industrial Residuals	****	****	****	****	REPORT Monthly Average	****	MG/KG	1/Year	Composite
		***	***	***	***	***	***			
January thru December Nickel, Dry Weight	QL Industrial Residuals	****	****	****	****	REPORT Monthly Average	****	MG/KG	1/Year	Composite
		***	***	***	***	***	***			
January thru December Mercury, Dry Weight	QL Industrial Residuals	****	****	****	****	REPORT Monthly Average	****	MG/KG	1/Year	Composite
		***	***	***	***	***	***			
January thru December	QL	***	***	***	***		***			

Residuals DMR Reporting Requirements:

Submit an Annual DMR: due 60 calendar days after the end of each calendar year.

Table III - B - 1: Residuals DMR Limits and Monitoring Requirements

PHASE: Final PHASE Start Date: 12/01/2007 PHASE End Date:

Parameter	Sample Point	Limit	Units	Limit	Limit	Limit	Units	Limit	Limit	Frequency	Sample Type
Iron, Dry Weight	Industrial Residuals	*****	*****	*****	REPORT Monthly Average	*****	MG/KG	*****	*****	1/Year	Composite
	QL	***	***	***	***	***		***	***		

Residuals WCR - Annual Reporting Requirements:

Submit an Annual WCR: due 60 calendar days after the end of each calendar year.

Table III - B - 3: Residuals WCR - Annual Limits and Monitoring Requirements

PHASE: Final PHASE Start Date: 12/01/2007 PHASE End Date:

Parameter	Sample Point	Compliance Quantity	Units	Sample Type	Monitoring Period
Sludge Landfilled	Industrial Residuals	REPORT	DMT/YR	Calculated	January thru December
Sludge Land Applied	Industrial Residuals	REPORT	DMT/YR	Calculated	January thru December
Sludge Disposed Out-of-State	Industrial Residuals	REPORT	DMT/YR	Calculated	January thru December
Amt Sludge Rmvd, Wet Cubic Yards	Industrial Residuals	REPORT	WCY/YR	Calculated	January thru December

Residuals WCR - Annual Reporting Requirements:
 Submit an Annual WCR: due 60 calendar days after the end of each calendar year.

Table III - B - 3: Residuals WCR - Annual Limits and Monitoring Requirements
 PHASE: Final PHASE Start Date: 12/01/2007 PHASE End Date:

Parameter	Sample Point	Compliance Quantity	Units	Sample Type	Monitoring Period
Amt Sludge Rmvd, Wet Metric Tons	Industrial Residuals	REPORT	WMT/YR	Calculated	January thru December
Amt Sludge Rmvd, Gallons	Industrial Residuals	REPORT	GAL/YEAR	Calculated	January thru December
Sludge Bene Use Out-of-State	Industrial Residuals	REPORT	DMT/YR	Calculated	January thru December
Sludge Surface Disposed	Industrial Residuals	REPORT	DMT/YR	Calculated	January thru December
Total Amount of Sludge Removed	Industrial Residuals	REPORT	DMT/YR	Calculated	January thru December
Sludge Incinerated	Industrial Residuals	REPORT	DMT/YR	Calculated	January thru December
Sludge Disposed- Other Methods	Industrial Residuals	REPORT	DMT/YR	Calculated	January thru December
Sludge/Septage Rcvd Offsite Srcs Wet MT	Industrial Residuals	REPORT	WMT/YR	Calculated	January thru December
Sludge/Septage Rcvd Offsite Srcs Gals	Industrial Residuals	REPORT	GAL/YEAR	Calculated	January thru December
Sludge/Septage Rcvd Offsite Srcs Wt Yd3	Industrial Residuals	REPORT	WCY/YR	Calculated	January thru December
Solids, Total	Industrial Residuals	REPORT	%TS	Composite	January thru December

Residuals Transfer Reporting Requirements:

Submit an Annual RTR: due 60 calendar days after the end of each calendar year.

PART IV

SPECIFIC REQUIREMENTS: NARRATIVE

Notes and Definitions

A. Footnotes

1. Use of terms

- a. The term "Radionuclide Index" is defined herein as the sum:

$$([\text{Ra-224}] \text{pCi/L})/2000 + ([\text{Ra-226}] \text{pCi/L})/600 + ([\text{Ra-228}] \text{pCi/L})/600$$

Where:

[Ra-224] = The measured concentration of Radium -224 in picocuries per liter (pCi/L)

[Ra-226] = The measured concentration of Radium -226 in picocuries per liter (pCi/L)

[Ra-228] = The measured concentration of Radium -228 in picocuries per liter (pCi/L).

- b. For purposes of permit monitoring flows of raw water and potable water are required to be reported for a period beginning when a filter is put online and ending when it is taken offline to begin backwashing. The flow of wastewater from the same backwash cycle is to be analyzed for the required parameter(s). These flows constitute a "batch". In addition, the permittee is required to report the average of wastewater flows discharged during each month via discharge location point 002L during the days on which sampling for radionuclides occurs.
- c. Where defining the parameter to be monitored, "Intake From Well" means raw water, "Effluent Gross Value" means discharge to sanitary sewers and "Out" means finished (potable) water for distribution.
- d. Radionuclide Index is defined as the answer obtained from Calculation #1, Appendix A of this permit.
- e. Monitoring and reporting of daily maximum and monthly average flow at discharge location point 001L is required. These flows shall be estimated until an effluent flow meter is installed, and metered thereafter. Construction shall include a sampling chamber and effluent flow meter for the location to be designated 001L following completion of construction. The new 001L shall include all backwash flows, and only such flows, discharged to sanitary sewers. Following the installation of an effluent flow meter and sampling chamber and combination of wastewaters from 001L and 002L to discharge through the flow meter and sampling chamber, reporting of flows per batch (and all monitoring at 002L) may be discontinued and sample results for these parameters may be reported on monthly DMR forms as CODE=N (meaning "no sample required") until DMR forms are modified by the Department or discontinued.

2. Compliance Evaluation and Replicate Sampling

- a. Except for parameters otherwise required to be monitored once per month, the permittee shall repeat sampling and analysis for any parameter within 30 days of becoming aware of any violation of pretreatment standards for that parameter, in accordance with N.J.A.C. 7:14A-21.3(g)2.
- b. For any parameter with a daily maximum limitation but no monthly average limitation stated in Part III, the daily maximum limitation shall also be construed as a monthly average limitation for purposes of penalty assessment under the Clean Water Enforcement Act.

B. Definitions

1. Regulatory Definitions

- a. "Interference" means
 - i. Inhibiting or disrupting the operation of a DTW or its treatment processes so as to contribute to, or cause a violation of any condition of a State or Federal permit;
 - ii. Discharging industrial process wastewater which, in combination with existing domestic flows, is of such quantity and/or quality as to exceed the treatment process design capacity; or
 - iii. Preventing the use or disposal of sludge produced by the DTW in accordance with Section 405 of the Federal Act, the Federal Resource Conservation and Recovery Act (42 U.S.C. 3251 et seq.), the Federal Clean Air Act (42 U.S.C. 7401 et seq.), the Federal Toxic Substances Control Act (15 U.S.C. 2601 et seq.), the Marine Protection, Research and Sanctuaries Act (33 U.S.C. 1401 et seq. and 16 U.S.C. 1431 et seq.), Sections 2, 4 and 6 of the State Act, and any regulations, criteria, or guidelines developed pursuant thereto, including, but not limited to, N.J.A.C. 7:14A-20, and the Statewide Sludge Management Plan.
- b. "Pass through" means a discharge which exits the POTW into waters of the State in quantities or concentrations which, alone or in conjunction with a discharge or discharges from other sources, is a cause of a violation of any requirement of the POTW's NJPDES permit (including an increase in the magnitude or duration of a violation).

Significant Indirect User

A. Monitoring

1. General

- a. All monitoring shall be conducted as specified in Part III.
- b. All sample frequencies expressed in Part III are minimum requirements. However, if additional samples are taken, analytical results shall be reported as appropriate.
- c. The monitoring location shall not be modified without the specific written approval of the Department.

2. Sampling Methods

- a. Samples and measurements taken for the purpose of monitoring shall be representative of the monitored activity.
- b. All sampling shall be conducted in accordance with the Department's current Field Sampling Procedures Manual; or an alternate method approved by the Department in writing.

3. Analysis Methods

- a. The permittee shall perform all water / wastewater analyses in accordance with the analytical test procedures specified in 40 CFR 136 unless other test procedures have been approved by the Department in writing or as otherwise specified in the permit.
- b. The permittee shall perform all residual analyses in accordance with the analytical test procedures specified in 40 CFR 503.8 and the Sludge Quality Assurance Regulations (N.J.A.C. 7:14C) unless other test procedures have been approved by the Department in writing or as otherwise specified in the permit.
- c. Each analysis required by this permit shall be performed by a New Jersey Certified Laboratory that is certified to perform that analysis.

B. Recordkeeping

1. Retention

- a. The permittee shall retain copies of all reports required by a NJPDES permit and records of all data used to complete the application for a NJPDES permit for a period of at least 5 years unless otherwise required by 40 CFR Part 503.

2. Operations and Safety Records

- a. Operations and Maintenance (O & M) Manual
 - i. The permittee shall amend the Operation & Maintenance Manual whenever there is a change in the treatment works design, construction, operations or maintenance which substantially changes the treatment works operations and maintenance procedures.
 - ii. The operation and maintenance manual shall be made available for inspection upon request by an authorized representative of the Department.

C. Reporting

1. Addresses

- a. Reports required in Part III hereof shall be submitted to:

Division of Water Quality
Bureau of Permit Management
Attn: Monitoring Report Forms
Box 029
401 E State St 3rd Fl East (for hand delivery)
Trenton NJ 08625-0029.

- b. Unless otherwise required, all other reports required in this permit shall be submitted to the following address:

Division of Water Quality
Bureau of Pretreatment and Residual
SIU Permitting Program
PO Box 029
401 E State St 2nd Fl East (for hand delivery)
Trenton, NJ 08625-0029.

- c. Attachments and certifications as required by this permit shall be submitted with each DMR unless otherwise stated.
- d. All reports shall be submitted on forms specified by this permit.
- e. Monitoring Reports shall be completed in accordance with the current Monitoring Report Manual and any updates.
- f. All monitoring reports shall be signed by the highest ranking official having day-to-day managerial and operational responsibilities for the discharging facility in accordance with N.J.A.C. 7:14A-6.9.

2. Special Instructions for Reporting Sampling

- a. Except for continuously monitored parameters, if any parameter in Part III is sampled more than once during any month at the location and using the sampling protocol given in Part III, the permittee shall submit to the Department in January and July of each year the result of each individual sample which did not appear on the DMRs submitted with respect to the preceding six month period.

D. Submittals

1. Notification of Discharge of Specific Substances

- a. When required by N.J.A.C. 7:14A-21.3(i) the permittee shall make a one-time notification to the local agency responsible for conveyance and/or treatment of the permittee's wastewater, and to the EPA Regional Waste Management Division Director, and State hazardous waste authorities in writing to the following addresses of any discharge into the local agency's treatment works of a substance, which, if otherwise disposed of, would be a hazardous waste under 40 CFR part 261.

b. This notification shall be submitted to the addresses in C.1.b and c. above and to:

Director
Air & Water Management Division
US Environmental Protection Agency
290 Broadway
New York, NY 10007-1866

and to:

Assistant Commissioner
Solid and Hazardous Waste Management
NJ Department of Environmental Protection
PO Box 028
Trenton NJ 08625-0028

E. Facility Requirements

1. Maintenance

a. The permittee shall operate and maintain treatment works and facilities which are installed or used by the permittee to achieve compliance with the terms and conditions of the permit as specified in the Operation & Maintenance Manual.

2. Treatment Works

a. Treatment Works Approval - When Required

i. All permittees who operate or propose to operate a treatment works to achieve compliance with the terms and conditions of this permit shall conform to the requirements of N.J.A.C. 7:14A Subchapters 22 and 23.

ii. If subsequent to the issuance of this permit the permittee proposes to install or modify a treatment works the permittee shall submit a complete application for Treatment Works Approval (TWA) pertaining to the proposed treatment works installation/modification, to the NJDEP at the following address for approval of the treatment works. A TWA is required to be obtained from the NJDEP prior to beginning construction. The permittee shall obtain the services of a licensed operator of the appropriate classification prior to operating any new or modified treatment works, in accordance with N.J.A.C. 7:10A-1.1 et seq.

Bureau of Administration and Management
Municipal Finance and Construction Element
Division of Water Quality
PO Box 425
Trenton NJ 08625-0425

F. Modifications to Permit

1. Reopener

- a. The Department shall reopen the permit by modification or revocation and reissuance, at a minimum, if an applicable standard or limitation is promulgated under Sections 301(b)(2) (C) and (D), 302, 304(b)(2), or 307(a)(2), (b), (c) and (d) of the Federal Act and that effluent standard or limitation is more stringent than any effluent limitation in the permit or controls a pollutant or pollutant parameter not limited in the permit.
- b. The Department may reopen the permit if the local agency develops limitations in accordance with N.J.A.C. 7:14A-19.7.
- c. The Department may reopen the permit to include changes in applicable standards for indirect discharge of radionuclides pursuant to N.J.A.C. 7:28.

2. Actions Allowable as Minor Modifications

- a. Reduction in frequency of monitoring in accordance with N.J.A.C. 7:14A-14.3
- b. Treatment Works Modification
- c. Where the permittee receives a Treatment Works Approval from the Department, this permit shall be considered to have been modified to incorporate a requirement for relevant procedures to be incorporated in an Operation and Maintenance Manual.

G. Federal Categorical Pretreatment Standards

1. Applicability

- a. No applicable Federal Categorical Pretreatment Standards were identified for this permittee for inclusion in the permit.
- b. In the event that standards are identified or promulgated which are applicable to the permittee's existing or proposed activities, the permittee shall inform the Department upon becoming aware of this fact. If the permittee is uncertain whether a standard is applicable, a request for an applicability determination pursuant to N.J.A.C.7:14A- 21.3(a) shall be deemed to fulfil this requirement.

GREENWICH TWP WTP WELL 4a & WELL 6, Gibbstown

Permit No. NJ0130273
SIU070001 Significant Indirect User (SIU) Minor Mod Permit Action