

- **Retrievability:** Records can be retrieved by Site Name, Site ID Number, Author, Addressee, Document Title, Document Date, and Document ID Number.

- **Safeguards:** The following safeguards are in place:

(a) Information is maintained in a secure username/password protected environment. Permission-level assignments allow users access only to those functions for which they are authorized. Access to all information and hardware is maintained in a secure, access controlled facility at the NCC.

(b) The system has a single point of access via a front-end Portal. All users are required to complete a new user form (signed by their supervisor) and take online security training before they are provided with access.

(c) All authorized users of the SEMS application are required to take an annual security training identifying the user's role and responsibilities for protecting the Agency's information resources, as well as, consequences for not adhering to the policy.

(d) Audit logs are reviewed on a monthly basis to identify system access outside of normal business hours, anomalous user accounts or server names, or login failures.

(e) No external access to SEMS is provided.

- **Retention and Disposal:** Records stored in this system are subject to record schedule 0755, which is still being finalized.

SYSTEM MANAGER(S) AND ADDRESS:

Steven Wyman, Office of Solid Waste and Emergency Response (OSWER), Office of Superfund Remediation and Technology Information (OSRTI), Mail Code 5202P, 1200 Pennsylvania Ave. NW., Washington, DC 20460; telephone number 703-603-8882.

NOTIFICATION PROCEDURE:

Any individual who wants to know whether this system of records contains a record about him or her, who wants access to his or her record, or who wants to contest the contents of a record, should make a written request to the EPA FOIA Office, Attn: Privacy Act Officer, MC 2822D, 1200 Pennsylvania Avenue NW., Washington, DC 20460.

RECORD ACCESS PROCEDURE:

Request for access must be made in accordance with the procedures described in EPA's Privacy Act regulations at 40 CFR part 16. Requesters will be required to provide adequate identification, such as driver's license, employee identification card, or other identifying document. Additional

identification procedures may be required in some instances.

CONTESTING RECORD PROCEDURE:

Requests for correction or amendment must identify the record to be changed and the corrective action sought.

Complete EPA Privacy Act procedures are described in EPA's Privacy Act regulations at 40 CFR part 16.

RECORD SOURCE CATEGORIES:

Information captured in SEMS is derived from existing programmatic records, EPA employees, contractors, civil investigators and attorneys, analytical laboratories, the public and State cleanup programs.

SYSTEM EXEMPTED FROM CERTAIN PROVISIONS OF THE ACT:

None.

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ENVIRONMENTAL PROTECTION AGENCY

[FRL-9926-25-Region 5]

Notice of Issuance of a Federal Operating Permit for G&K Services Inc.—Green Bay

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: This notice announces that on March 23, 2015, pursuant to title V of the Clean Air Act, the Environmental Protection Agency (EPA) issued a Federal operating permit to G&K Services, Inc., for G&K Services, Inc.—Green Bay. The permit authorizes the operation of industrial washers, industrial dryers, a natural gas-fired boiler, a steam tunnel, and other processes used to clean and recondition soiled industrial towels.

ADDRESSES: The final signed permit is available for public inspection online at <http://yosemite.epa.gov/r5/r5ard.nsf/Tribal+Permits!OpenView>, or during normal business hours at the following address: U.S. Environmental Protection Agency, Region 5, Air and Radiation Division, 77 West Jackson Boulevard, Chicago, Illinois 60604. We recommend that you call Michael Langman, Environmental Scientist, at (312) 886-6867 before visiting the Region 5 office.

FOR FURTHER INFORMATION CONTACT:

Michael Langman, Environmental Scientist, Air Permits Section, Air Programs Branch (AR-18J), Environmental Protection Agency, Region 5, 77 West Jackson Boulevard, Chicago, Illinois 60604, (312) 886-6867, langman.michael@epa.gov.

SUPPLEMENTARY INFORMATION:

Throughout this document whenever “we,” “us,” or “our” is used, we mean EPA.

A. What is the background information?

G&K Services, Inc. owns and operates G&K Services, Inc.—Green Bay, which is located within the exterior boundaries of the Oneida Tribe of Indians of Wisconsin's tribal reservation in Green Bay, Wisconsin. Emission units at the source consist of nine industrial washers, six natural gas-fired industrial dryers, a natural gas-fired boiler, a natural gas-fired steam tunnel, and other processes. These emission units and other processes are used to process, clean, and recondition soiled industrial towels.

On February 13, 2013, G&K Services, Inc. contacted EPA Region 5 to discuss the permitting status of G&K Services, Inc.—Green Bay, since a question had arisen regarding the identity of the proper permitting authority. Prior to the issuance of this permit, G&K Services, Inc.—Green Bay operated according to the requirements of an operating permit issued by the Wisconsin Department of Natural Resources (WDNR). However, on December 4, 2001, EPA granted full approval of Wisconsin's title V operating permit program (*see* 66 FR 62951). In its action, EPA specifically exempted Indian country from the approval of Wisconsin's title V operating permit program (*id.* at 62953). Since the source is located within the exterior boundaries of the Oneida Tribe of Indians of Wisconsin's tribal reservation and EPA did not grant WDNR the authority to issue title V operating permits to sources located in Indian country, EPA determined that we are the permitting authority for this source.

On June 14, 2013, G&K Services, Inc. submitted an application for an initial operating permit pursuant to the requirements of the Federal operating permit program codified at 40 CFR part 71. On July 17, 2013, G&K Services, Inc. submitted additional information to supplement its permit application. On July 25, 2013, EPA determined that the application was complete pursuant to 40 CFR 71.5(a)(2).

On December 5, 2014, EPA issued a draft permit for a 30-day public comment period pursuant to 40 CFR 71.11(d). The public comment period ended on January 5, 2015. During the public comment period, EPA received comments from G&K Services, Inc. requesting clarification of permit terms. EPA responded to all comments as required by 40 CFR 71.11(j).

EPA issued the final permit for G&K Services, Inc.—Green Bay, permit number V–ON–5500900021–2014–01, on March 23, 2015. Pursuant to 40 CFR 71.11(i)(2), the final permit becomes effective on April 22, 2015, unless review is requested pursuant to 40 CFR 71.11(i)(1).

B. Appeal of the Permit

Pursuant to 40 CFR 71.11(l), any person who filed comments on the draft permit may petition the Environmental Appeals Board for administrative review of any condition of the permit decision. Any person who failed to file comments may petition for administrative review of the permit only on changes from the draft to the final permit or to the extent that new grounds for a petition have arisen that were not reasonably foreseeable during the public comment period on the draft permit. The 30-day period during which a person may seek review under 40 CFR 71.11(l) began on March 25, 2015, the date on which EPA notified G&K Services, Inc. of issuance of the permit.

C. What is the purpose of this notice?

EPA is notifying the public of the issuance of a title V operating permit, permit number V–ON–5500900021–2014–01, issued on March 23, 2015, to G&K Services, Inc. for its source in Green Bay, Wisconsin. The permit becomes effective on April 22, 2015, unless review is requested pursuant to 40 CFR 71.11(i)(1).

Authority: 42 U.S.C. 7401 *et seq.*

Dated: April 1, 2015.

Susan Hedman,

Regional Administrator, Region 5.

[FR Doc. 2015–08910 Filed 4–16–15; 8:45 am]

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ENVIRONMENTAL PROTECTION AGENCY

[FRL–9925–75–Region 2]

New York State Prohibition of Discharges of Vessel Sewage; Proposed Determination

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of proposed determination.

SUMMARY: By petition dated May 19, 2014 and submitted pursuant to 33 CFR 1322(f)(3) and 40 CFR 140.4(a), the State of New York certified that the protection and enhancement of the waters of Seneca Lake, Cayuga Lake, the Seneca River and tributaries thereto requires greater environmental protection than

the applicable Federal standards provide and petitioned the Environmental Protection Agency (EPA), Region 2, for a determination that adequate facilities for the safe and sanitary removal and treatment of sewage from all vessels are reasonably available for those waters, so that the State may completely prohibit the discharge from all vessels of any sewage, whether treated or not, into such waters. Upon consideration of the petition, EPA proposes to make the requested determination and hereby invites the public to comment on the proposed determination.

DATES: Comments relevant to this proposed determination are due by May 18, 2015.

ADDRESSES: You may submit comments by any of the following methods:

- *Email:* chang.moses@epa.gov.

Include “Comments on Proposed Determination on Seneca Lake/Cayuga Lake NDZ Petition” in the subject line of the message.

- *Mail and Hand Delivery/Courier:*

Moses Chang, U.S. EPA Region 2, 290 Broadway, 24th Floor, New York, NY 10007–1866. Deliveries are only accepted during the Regional Office’s normal hours of operation (8 a.m. to 5 p.m., Monday through Friday, excluding federal holidays), and special arrangements should be made for deliveries of boxed information.

FOR FURTHER INFORMATION CONTACT:

Moses Chang, (212) 637–3867, email address: chang.moses@epa.gov.

SUPPLEMENTARY INFORMATION:

Petition: To receive a copy of the petition, please contact Moses Chang at (212) 637–3867 or email at chang.moses@epa.gov.

The Proposed No Discharge Zone

New York proposes to establish a vessel waste No Discharge Zone (NDZ) covering the approximately 150 square miles of connected waters and tributaries of Seneca Lake, Cayuga Lake and the Seneca River.

Certification of Need

New York’s petition contains a certification by the Commissioner of the New York State Department of Environmental Conservation (NYSDEC) that the protection and enhancement of Seneca Lake, Cayuga Lake, the Seneca River and the navigable tributaries thereto, requires greater environmental protection than the applicable Federal standards provide. The certification states that Cayuga Lake and Seneca Lake are water bodies of unique ecological, economic and public health significance, as well as drinking water

sources. Pathogens and chemicals contained in the currently-lawful effluent from discharging marine sanitation devices (MSDs) threaten public health and the environment and contravene the State’s ongoing efforts to control point and non-point source pollution from municipal discharges, combined sewer overflows and stormwater runoff. A NDZ designation covering the waters of each lake represents one component of a comprehensive approach to water quality management. Protecting Cayuga Lake and Seneca Lake warrants this greater level of environmental protection in order to maintain excellent water quality, prevent future degradation and speed the recovery of impaired segments. Seneca Lake is the largest and deepest of all the Finger Lakes at 4.2 trillion gallons in volume and 291 feet in average depth. The maximum depth of the lake is 618 feet. The Seneca Lake Watershed comprises 14% of the greater Oswego River Watershed. While the water quality of the lake is generally good, the lake is on the NYSDEC Priority Waterbody List (PWL) as a *Water with Minor Impacts*. This means that the current uses of the lake are fully supported but some negative water quality impacts have been observed and action must be taken to ensure that the water will continue to support its uses in the future. Pollutants that negatively impact the lake include pathogens and oxygen demand from the Watkins Glen wastewater treatment plant and general lakeside activities as well as sediment from eroding stream banks and steep slopes surrounding the lake. As part of its broader efforts to protect and enhance the water quality of Seneca Lake, New York seeks to eliminate the discharge of pathogens and chemicals from all vessels using the lake.

Cayuga Lake has a maximum depth of 435 feet and a volume of about 2.5 trillion gallons. The Cayuga Lake Watershed comprises 15% of the greater Oswego River Watershed. While the water quality of Cayuga Lake is generally good, the northern to mid-south portions of the lake are on the NYSDEC Priority Waterbody List (PWL) as *Threatened Segments* because of the lake’s significant value as a drinking water resource. As part of its broader effort to preserve and enhance water quality to maintain the lake’s use as drinking waters with minimal required treatment, New York seeks to eliminate the discharge of pathogens and chemicals from all vessels using the lake.