#### MENICUCCI · VILLA & ASSOCIATES PLLC

ATTORNEYS AND COUNSELLORS AT LAW 2040 VICTORY BOULEVARD STATEN ISLAND, NEW YORK 10314 (718) 667-9090 fax (718) 697-2798

Michael M. Menicucci Mark A. Villa Of Counsel
Vincent Martinelli\*

Richard A. Rosenzweig

\* Also admitted in NJ

March 30, 2011

VIA FEDERAL EXPRESS:

Brian Carr, Esq.
Assistant Regional Counsel
New York/Caribbean Superfund Branch
Office of Regional Counsel
U.S. Environmental Protection Agency, Region II
290 Broadway, 17<sup>th</sup> Floor
New York, NY 10007-1866

Re:

Gowanus Canal Superfund Site, Brooklyn, Kings County, New York

Dear Mr. Carr:

We represent Petroleum Tank Cleaners, LTD ("PTCL")

Enclosed please find PTCL's response to EPA's questionnaire along with the supporting documentation. Please note that "Exhibit "G" (a lease) was not available at the time of production. We will forward a copy as early as possible. Please contact me if you require anything further.

MMUUUN ..!

Wery truly you

RAR/nb/enc.

cc:

Petroleum Tank Cleaners (via regular mail)

#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

In Re: Gowanus Canal Superfund Site, Brooklyn, Kings County, New York

#### PETROLEUM TANK CLEANERS LTD

# PETROLEUM TANK CLEANERS LTD'S RESPONSE TO UNITED STATES ENVIRONMENTAL PROTECTION AGENCY QUESTIONS<sup>1</sup>

#### Response to Request 1:

- 1. a. Petroleum Tank Cleaners Ltd. ("PTCLTD") was incorporated in New York State on January 7, 2004 (see exhibit "A"). There is no agent for service of process.
  - 1. b. Anthony Peter Lara ("APL") c/o 263 Butler Street, Brooklyn, NY 11217.
  - 1. c. Cleaning, installation and removal of oil tanks and cleaning of oil spills.
- 1. d. (i) Petroleum Tank Cleaners, Inc. ("PTCI") was incorporated in 1959 (see exhibit "B") and the name changed to 236 Butler Street Corp. ("BSC") in 2004 (see exhibit "C"). APL is CEO. There is no agent for service of process.
- (ii) Its Foam Installation Corp. incorporated in New York State on December 4, 2008. APL is CEO. *See* exhibit "D." There is no agent for service of process.
- (iii) Double L Tank Corp. incorporated in New York State on December 4,2008. APL is CEO. There is no agent for service of process. See exhibit "E."

#### **Response to Request 2:**

2. Petroleum Tank Cleaners, Inc. ("PTC") (predecessor – not currently operating).

**\*** 

We reserve the right to revise, supplement or amend these responses as applicable.

#### Response to Request 3:

- 3. a. From 1978 to 2004, PTC performed installation and removal of oil tanks and cleaning of oil spills. Starting in 2004 to present, that function was taken over by PTC LTD.
- 3. b. PTCI owned the subject premises from approximately 1978 to 2005 when the name and title was changed to BSC. *See* exhibit "F."
  - 3. c. PTCLTD leases from BSC (see exhibit "G").<sup>2</sup>
  - 3.d. See answers 3.a. and 3.b. above, with exhibits.

#### Response to Request 4:

- 4. a. Home heating oil: grades 2, 4 and 6.
- 4. b. See exhibit "H" (NYSDEC disposal reports);
- 4. c. Offsite number "6" oil "bottom sludge and water" is brought to the premises, where it is stored in industry standard tanks. When it reaches a certain volume it is brought to a refinery in Staten Island (Clean Water of New York, 3249 Richmond Terrace, Staten Island, NY 10303), for disposal by Clean Water.
  - 4. d. See exhibit "I" (diagram of tanks on facility).
  - 4. e. See exhibit "I" and "J" (diagram of tanks and site plan respectively).
  - 4. f. None.

#### Response to Request 5:

- 5. a. See 4(c) above and exhibit "H" (DEC annual reports).
- 5. b. BSC trucks are utilized to transfer the oily water to the Staten Island refinery. It is unknown where the refinery ultimately sends the refined oily water. *See also* annual reports (exhibit "H").

<sup>&</sup>lt;sup>2</sup> We are in the process of locating a copy and will provide same upon receipt.

5. c. Not applicable.

#### **Response to Request 6:**

6. See answer 4(c) above.

#### Response to Request 7:

7. One minor spill from a 55 gallon drum occurred in the street (Butler Street). NYS Department of Environmental Conservation was notified. It was completely cleaned and a closure report was obtained from NYSDEC. *See* exhibit "K" for all pertinent information regarding this matter.<sup>3</sup> APL provided this information.

#### **Response to Request 8:**

- 8. a. Only the documents attached hereto.
- 8. b. Objection as this request is overly broad, unduly burdensome and irrelevant. In any event, there have been no spills or leaks other than the one identified in answer 7 above.
  - 8. c. i. None.
  - 8. c. ii. None.
  - 8. c. iii. See exhibit "L" (sampling report).
  - 8. c. iv. None.
  - 8. c. v. See exhibit "K" (spill report).
  - 8. c. vi. See exhibit "K" (spill report).

#### Response to Request 9:

9. Not applicable.

<sup>&</sup>lt;sup>3</sup> PTCLTD recently received a violation from EPA for which a response is due on April 30, 2011. See exhibit "O."

#### Response to Request 10:

10. See answer 4 above.

#### Response to Request 11:

11. Not applicable.

#### Response to Request 12:

12. On site tanks are cleaned every 4-6 months. Solids are shoveled into 55 gallon drums, samples are taken and then the products is brought to a licensed facility for disposal, i.e. to Rapid Waste Disposal P.O. Box 7033, Hicksville, NY 11802.

#### Response to Request 13:

13. See exhibit "J" (site plan). Nothing drains to the Gowanus canal. All drainage goes into the 6000 gallon rain-storm tank #7 on diagram (exhibit "I"). When full, it is brought to Clean Water. See answer 4(c). Sanitary system drainage is connected to NYC sewer system.

#### Response to Request 14:

14. Other than transfer for permit (exhibit "H"), a water discharge permit (received in February 2011) (see exhibit "M"), and a NYSDEC "364 Transporter Permit" (see exhibit "N"), no other permits are held. These have been no documents since issuance of permit.

#### Response to Request 15:

15. Not applicable.

#### Response to Request 16:

16. No discharge of hazardous substance have occurred other than as described in answer 7 above.

- 16. a. See site plan (exhibit "J").
- 16. b. See site plan (exhibit "J") and answer 13 above.
- 16. c. See site plan (exhibit "J"). There is a sump in the basement connected to tank 7 as set forth in answer 13 above.
  - 16. d. See answer 4(c) above.
  - 16. e. All disposal was and is off site. See answer 4(c). above.
  - 16. f. See answer 4c and 13 a

#### Response to Request 17:

17. None.

#### Response to Request 18:

18. APL c/o 236 Butler Street, Brooklyn, NY; Frank Lendino c/o 236 Butler Street, Brooklyn, NY, 718-624-4842; APL is President and CEO; Mr. Lendino is manager and assistant secretary.

#### Response to Request 19:

19. See 18 above.

#### Response to Request 20:

20. PTC Inc and PTCLTD are in the environmental clean up business and are diligent to insure proper storage and disposal of hazardous substances, particularly the home heating oils which are the basis of their business. All storage and disposal of same is done utilizing approved, and accepted industry standard practices and licensed vendors. There is no drainage into the canal. All disposal is controlled offsite disposal with no connection to the canal. All drainage is contained and controlled on site, then removed to approved offsite facilities for disposal.



# CERTIFICATION OF ANSWERS TO REQUEST FOR INFORMATION GOWANUS CANAL SUPERFUND SITE

State of _	New	York	
	Kir	ngs	
County of	f		

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document (response to EPA Request for Information ) and all documents submitted herewith, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete, and that all documents submitted herewith are complete and authentic unless otherwise indicated. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. I am also aware that my Company is under a continuing obligation to supplement its response to EPA's Request for Information or my Company's response thereto should become known or available to the Company.

Petroleum Tank Cleaners Ltd

By Anthony P. Lara
NAME (print or type)

President

TITLE (print or type)

Swom to before me this 2 day of March, 2011

Notary Public

MARK KELLY SALAMACK
Notary Public, State of New York
No. 01SA6029374
Qualified in Nassau County

Qualified in Nassau County

Commission Expires August 16, 20



# STATE OF NEW YORK

### **DEPARTMENT OF STATE**

I hereby certify that the annexed copy has been compared with the original document in the custody of the Secretary of State and that the same is a true copy of said original.



WITNESS my hand and official seal of the Department of State, at the City of Albany, on November 16, 2009.

Daniel E. Shapiro First Deputy Secretary of State

Rev. 06/07

CERTIFICATE OF INCORPORATION

#### PETROLEUM TANK CLEANERS LTD.

Under Section 402 of the Business Corporation Law.

The undersigned, for the purpose of forming a corporation pursuant to Section 402 of the Business Corporation Law of the State of New York, does hereby certify and set forth:

<u>FIRST:</u> The name of the corporation is PETROLEUM TANK CLEANERS LTD.

SECOND: The purposes for which the corporation is formed are:

To engage in any lawful act or activity for which corporations may be organized under the business corporation law, provided that the corporation is not formed to engage in any act or activity which requires the act or approval of any state official, department, board, agency or other body without such approval or consent first being obtained.

To carry on a general mercantile, industrial, investing and trading business in all its branches; to devise, invent, manufacture, fabricate, assemble, install, service, maintain, alter, buy, sell, import, export, license as licensor or licensee, lease as lessor or lessee, distribute, job, enter into, negotiate, execute, acquire, and assign contracts in respect of, acquire, receive, grant, and assign licensing arrangements, options, franchises, and other rights in respect of and generally deal in and with at wholesale and retail, as principal, and as sales, business, special, or general agent, representative, broker, factor, merchant, distributor, jobber, advisor, or in any other lawful capacity, goods, wares, merchandise, commodities, and unimproved, improved, finished, processed and other real, personal and mixed property of any and all kinds, together with the components, resultants, and by-products thereof.

\* To create, manufacture, contract for, buy, sell, import, export, distribute, job and generally deal in and with, whether at wholesale or retail, and as principal, agent, broker, factor, commission merchant, licensor, licensee or otherwise, any and all kinds of goods, wares, and merchandise, and in connection therewith or independent thereof, to

establish and maintain, by any manner or means, buying offices, distribution centers, specialty and other shops, stores, mail-order establishments, concessions, leased departments, and any and all other departments, sites and locations necessary, convenient or useful in the furtherance of any business of the corporation.

To develop, experiment with, manufacture, fabricate, produce, assemble, buy, lease or otherwise acquire, hold, own, operate, use, install, equip, maintain, service, process, possess, repossess, remodel recondition, transport, import, export, sell, lease or otherwise dispose of and generally to deal in and with any and all kinds of raw materials, products, manufactured articles and products, equipment, machinery, devices, systems, parts, tools and implements, apparatus, and goods, wares, merchandise and tangible property of every kind, used or capable of being used for any purpose whatsoever, and wheresoever located.

To acquire by purchase, subscription, underwriting or otherwise, and to own, hold for investment, or otherwise, and to use, sell, assign, transfer, mortgage, pledge, exchange or otherwise dispose of real and personal property of every sort and description and wheresoever situated, including shares of stock, bonds, debentures, notes, scrip, securities, evidences of indebtedness, contracts or obligations of any corporation or association, whether domestic or foreign, or of any firm or individual or of the United States or any state, territory or dependency of the United States or any foreign country, or any municipality or local authority within or without the United States, and also to issue in exchange therefor, stocks, bonds or other securities or evidences of indebtedness of this corporation and, while the owner or holder of any such property, to receive, collect and dispose of the interest, dividends and income on or from such property and to possess and exercise in respect thereto all of the rights, powers and privileges of ownership, including all voting powers thereon.

To construct, build, purchase, lease or otherwise acquire, equip, hold, own, improve, develop, manage, maintain, control, operate, lease, mortgage, create liens upon, sell, convey or otherwise dispose of and turn to account, any and all plants, machinery, works, implements and things or property, real and personal, of every kind and description, incidental to, connected with, or suitable, necessary or convenient for any of the purposes enumerated herein, including all or any part or parts of the properties, assets, business and goodwill of any persons, firms, associations or corporations.

The powers, rights and privileges provided in this certificate are not to be deemed to be in limitation of similar, other or additional powers, rights and privileges granted or permitted to a corporation by the Business Corporation Law, it being intended that this corporation shall have all rights, powers and privileges granted or permitted to a corporation by such statute.

THIRD: The office of the corporation is to be located in the County of Kings, State of New York.

FOURTH: The aggregate number of shares which the corporation shall have the authority to issue is Two Hundred (200), all of which shall be without par value.

<u>FIFTH:</u> The Secretary of State is designated as the agent of the corporation upon whom process against it may be served. The post office address to which the Secretary of State shall mail a copy of any process against the corporation served on him is:

236 Butler Street Brooklyn, New York 11217

SIXTH: The personal liability of directors to the corporation or its shareholders for damages for any breach of duty in such capacity is hereby eliminated except that such personal liability shall not be eliminated if a judgment or other final adjudication adverse to such director establishes that his acts or omissions were in bad faith or involved intentional misconduct or a knowing violation of law or that he personally gained in fact a financial profit or other advantage to which he was not legally entitled or that his acts violated Section 719 of the Business Corporation Law.

IN WITNESS WHEREOF, this certificate has been subscribed to this 6th day of January, 2004 by the undersigned who affirms that the statements made herein are true under the penalties of perjury.

LAWRENCE A. KIRSCH

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90 State Street Albany, New York DRAMDOMA

OW CERTIFICATE OF INCORPORATION

OF

PETROLEUM TANK CLEANERS LTD.

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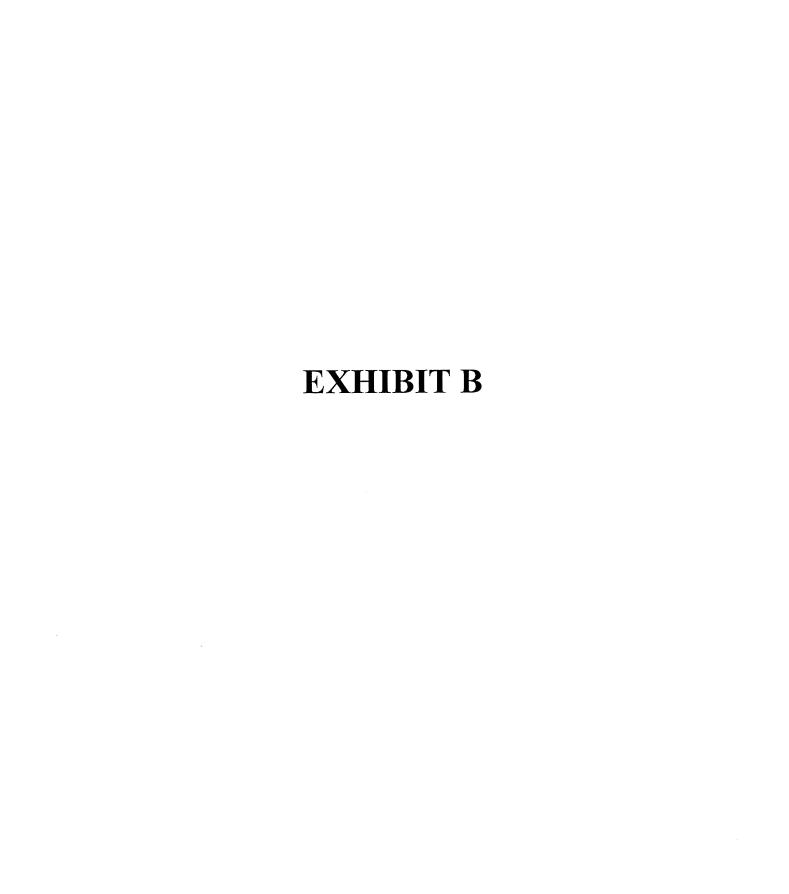
Filed by:

Lall & Associates, P.C. 101-13 101st Avenue Ozone Park, New York 11416

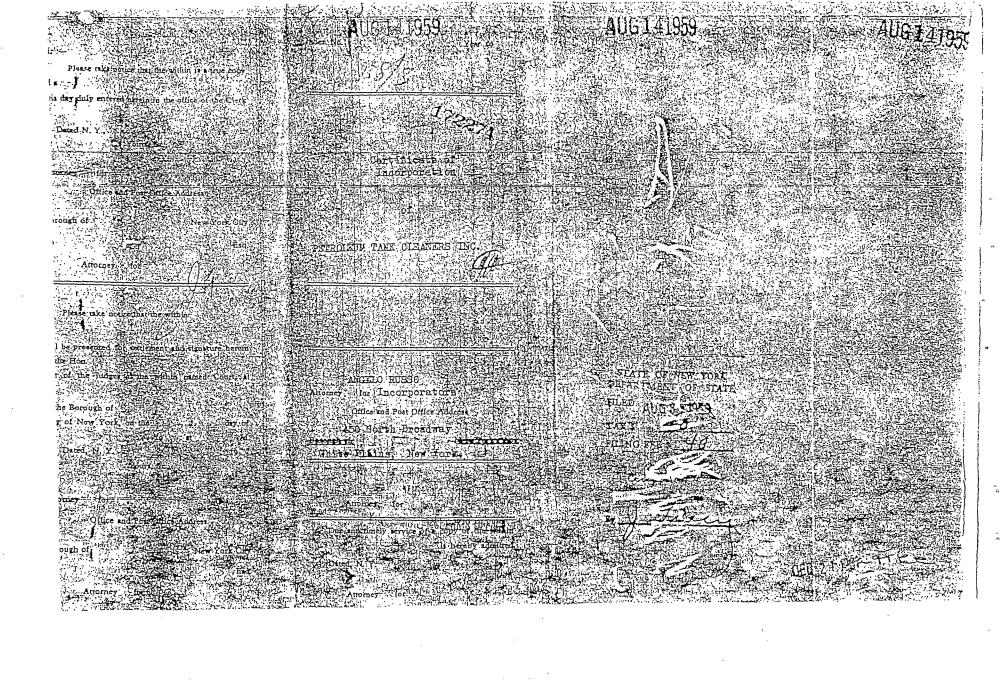
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# Certificates of Incorporation Petroleum Tank Cleaners



EL-WENTH: The Secretary of State of New York hereby is designated as the agent of the corporation upon whom process horeby may be served in any action or proceeding against this corporation. IN MINISS WHEREOF, we have rade and subscribed this certifi-28th day of July, 1959. State of New York ) County of Kings  $\mathcal{A}$  day of July, 1959, before me came State of Rew Pork 30248 PARTMENT OF STATE I CERTICY That the annexed is a true copy of Certificate of Incorporation of PETROLEUM TANK CLEANLES INO filed in this department co the day of , the original of which is a microphotograph on file therein. Mitness my hand and the official seal of the Department of State at the City of Albany, this third of August, one thousand nine hundred fifty-nine.

Careline R. Simon Secretary of State

By Apslam n. Dan-

orm 89 (Printed by the Department of State)

Deputy Secretary of State

ELWZITH: The Secretary of State of New York hereby is design nated as the agent of the corporation upon whom process hereby may be served in any action or proceeding against this corporation.

BY WIECESOF, we have made and subscribed this certificate, this 28th day of July, 1959.

State of New York ) County of Kings

On this 3. L day of July, 1959, before me came

ANCELO PAPELLI J.E.E. LAHONEY LARIJ BLOIM

to me known to be the persons described in and who executed the foregoing certificate of incorporation, and they thereupon severally acknowledged to me that they executed the same.

To carry out all or any part of the foregoing objects as principal or agent, or in conjuction with other person, /firm, assoiciation or company and in any part of the world, and to do all such other things as are incidental to the attainment of the above objects.

TMRD: The amount of capital stock shall be -wenty Thousand (\$20,000.00) Dollars to consist of Two Hundred (200) source at the par value of One Hundred (1100.00) Dollars each, all of which shall be common stock.

FOURTH: The principal office and place of business of the protion shall be in the city of New York, So unty of Kings, and state of New York, and the address to which the Decretary of State shall (631 a copy of process in any setion is 102 Jetorbury Street, Brooklyn, New York.

FIFTH: The duration of the corporation shall be juretual.

BIGH: The number of directors shall be three (3).

SEVERIMI: The names and post office maddenses of the sub-

sumibers of this captificate, and the statement of the jammignes of shares such

ngmostr tha, me:

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LIKE BLOKE

ANGELO FAMILLI 35-03 Mewtown Avenue, Astoyle, L. Y. 14-49 161st Street, Beachimist, L. Y. 140% seems St., Macat, D. Y.

Une (1, One (i)

Ono (1)

TIME: The numer and post office addresses of the yearons to be dissectors until the first answel meeting of the stockholders age:

1.4.5FORT CITIOS ADDRESAS

ALOGIC PARELLE JER PROPER HARIS BLOME

35-03 Pertown Avenue, Astoria, New York. 14-40 Islat Street, Beachburst, New York. 1433 Adams Street, Slmont, New York.

MERRY all the subscribers of this certificate are of full age, at least two-thirds of them are citizens of the United States, at least one of them is a resident of the State of New York, and at least one of the named directors is a citizen of the United States and a resident of the State of Mew York.

TETH: The meetings of the board of directors may be held within or without the State of New York.

CERTIFICATE OF INCORPORATION

οſ.

PETROLEUL TANK CLEANERS INC.

We, the undersigned, for the purpose of forming a corp ration pursuent to Article Two of the Stock Corporation Law of the State of New Jork, certify:

FIRST: The name of the corporation shall be INTROLEUM TAIN CHANERS INC.

SECOND: The purposes for which it is to be formed are:

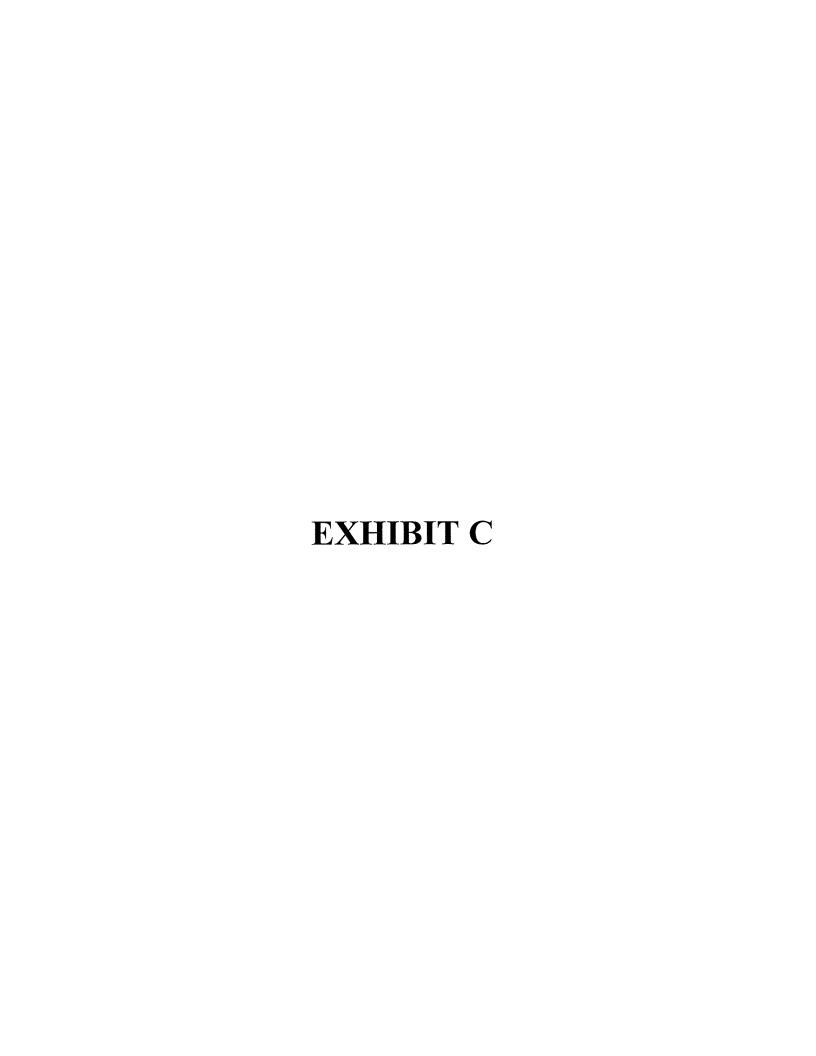
To clean, weld, repair and in all manner to service petrolem, industrial, refinery and any other fluid commodity tanks, and/or barges, ships, cess pools tanks and other form or forms of tanks that hold end contain fluid or solid commodities. To buy, sell, export and import cenerally, and to deal in old and new tanks that contain and hold fluid or solid commodities of all nature. To acquire the necoessary real entate and plant or plants to carry out the above objects, and to acquire, all necessary tools and equipment to properly carry out such purposes.

To borrow, or raise money for the purposes of the company, to secure the same and the interest thereon, and for that or any other purpose to cortage or charge all or any part of the present or after acquired property, rights, and/or franchises of the company, and to issue notes, bonds, debentures or other evidence of the indebtedness.

To guarantee the payment of principal or interest on any notes, debentures, bonds on other obligations of any corporation connected with the general business authorized to be conducted by the company, so far as the same may be permitted by corporations organized under the Stock Corporation Law.

To purchase and accuire from any of the officers, directors or stockholders of the company, any property interests or shares of stock and other assest belonging to them which the Board of Directors; of the corporation hereby organized may deem advisable to occuire.

17227



CERTIFICATE OF AMENDMENT OF CERTIFICATE OF INCORPORATION OF PETROLEUM TANK CLEANERS INC.

Filed by:

Lall & Associates, P.C. 101-13 101st Avenue Ozone Park, New York 11416

#### CERTIFICATE OF AMENDMENT OF CERTIFICATE OF INCORPORATION OF

#### PETROLEUM TANK CLEANERS INC.

Under Section 805 of the Business Corporation Law.

The undersigned, the president of PETROLEUM TANK CLEANERS INC. does hereby certify:

The name of the corporation is PETROLEUM TANK CLEANERS INC.

The certificate of incorporation was filed by the Department of State on the 3rd day of August, 1959.

The certificate of incorporation is amended to change the corporate Paragraph FIRST of the certificate, which sets forth the name of the corporation, is smended to read:

FIRST: The name of the corporation is 236 BUTLER STREET CORP.

above amendment to the certificate of incorporation was authorized first, by vote of the board of directors and then at a meeting of shareholders by vote of a majority of all the outstanding shares entitled to vote thereon.

IN WITNESS WHEREOF, this certificate has been subscribed to this day of January, 2004 by the undersigned who affirms that the statements made herein are true under the penalties of perjury.

LEOPOLD LARA

aurence 9. Kisch

President

N. Y. S. DEPARTMENT OF STATE DIVISION OF CORPORATIONS AND STATE RECORDS

ALBANY, NY 12231-0001

FILING RECEIPT

ENTITY NAME: 236 BUTLER STREET CORP.

DOCUMENT TYPE: AMENDMENT (DOMESTIC BUSINESS)

NAME .

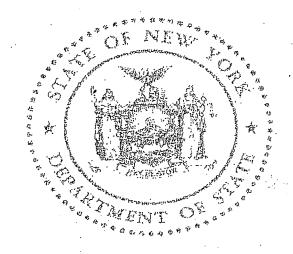
SERVICE COMPANY: GERALD WEINBERG, P.C.

COUNTY: KING

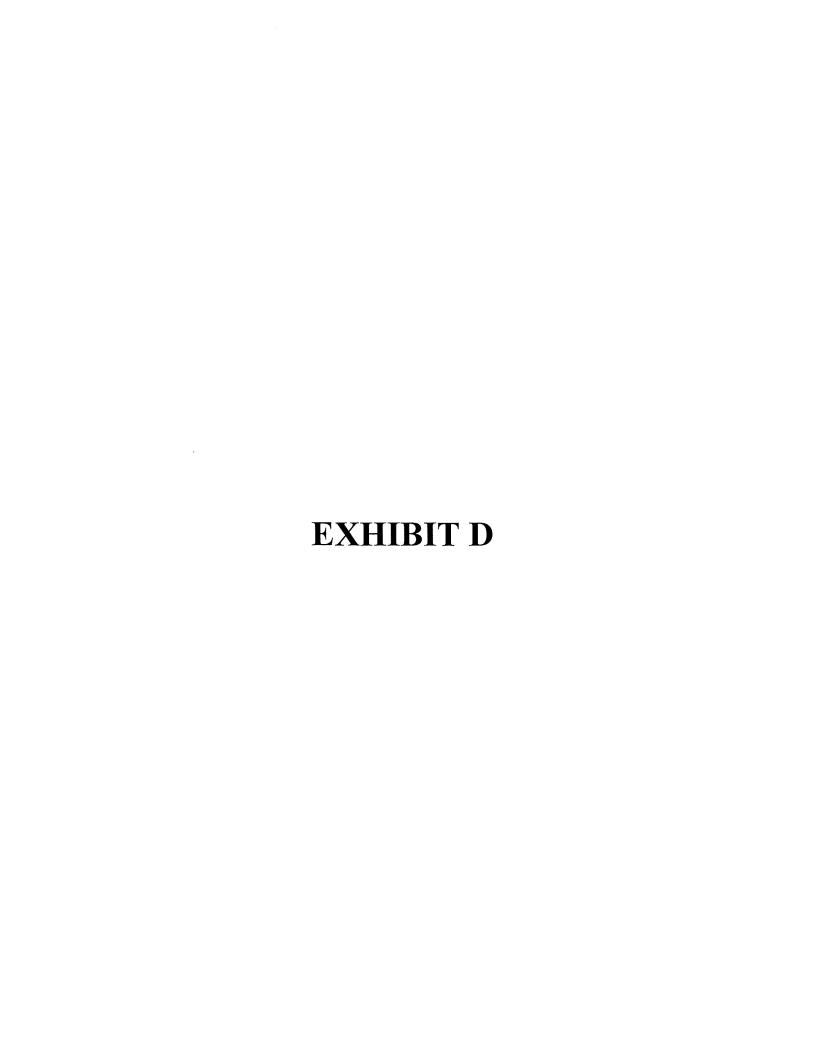
SERVICE CODE: 13

ADDRESS FOR PROCESS

REGISTERED AGENT



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FILER	FEES	85.00	PAYMENTS	85.00
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	FILING	60.00	CASH	0,00
LALL & ASSOCIATES, P.C.	· XAT	0,00	CHECK	0.00
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#### CERTIFICATE OF INCORPORATION

OF

ITS FOAM INSTALLATION CORP.

Filed by:

Lall & Associates, P.C. 101-13 101st Avenue Ozone Park, New York 11416

# CERTIFICATE OF INCORPORATION TIS FOAM INSTALLATION CORP.

Under Section 402 of the Business Corporation Law:

The undersigned, for the purpose of forming a corporation pursuant to Section 402 of the Business Corporation Law of the State of New York, does hereby certify and set forth:

FIRST: The name of the corporation is ITS FOAM INSTALLATION CORP.

SECOND: The purposes for which the corporation is formed are:

To engage in any lawful act or activity for which corporations may be organized under the business corporation law, provided that the corporation is not formed to engage in any act or activity which requires the act or approval of any state official, department, board, agency or other body without such approval or consent first being obtained.

To carry on a general mercantile, industrial, investing and trading business in all its branches; to devise, invent, manufacture, fabricate, assemble, install, service, maintain, alter, buy, sell, import, export, license as licensor or licensee, lease as lessor or lessee, distribute, job, enter into, negotiate, execute, acquire, and assign contracts in respect of, acquire, receive, grant, and assign licensing arrangements, options, franchises, and other rights in respect of and generally deal in and with at wholesale and retail, as principal, and as sales, business, special, or general agent, representative, broker, factor, merchant, distributor, jobber, advisor, or in any other lawful capacity, goods, wares, merchandise, commodities, and unimproved, improved, finished, processed and other real, personal and mixed property of any and all kinds, together with the components, resultants, and by-products thereof.

To create, manufacture, contract for, buy, sell, import, export, distribute, job and generally deal in and with, whether at wholesale or retail, and as principal, agent, broker, factor, commission merchant, licensor, licensee or otherwise, any and all kinds of goods, wares, and merchandise, and in connection therewith or independent thereof, to establish and maintain, by any manner or means, buying offices, distribution centers, specialty and

The powers, rights and privileges provided in this certificate are not to be deemed to be in limitation of similar, other or additional powers, rights and privileges granted or permitted to a corporation by the Business Corporation Law, it being intended that this corporation shall have all rights, powers and privileges granted or permitted to a corporation by such statute.

THIRD: The office of the corporation is to be located in the County of Kings, State of New York.

FOURTH: The aggregate number of shares which the corporation shall have the authority to issue is Two Hundred (200), all of which shall-be without par value.

FIFTH: The Secretary of State is designated as the agent of the corporation upon whom process against it may be served. The post office address to which the Secretary of State shall mail a copy of any process against the corporation served on him is:

236 Butler Street Brooklyn, New York 11217

SIXTH: The personal liability of directors to the corporation or its shareholders for damages for any breach of duty in such capacity is hereby eliminated except that such personal liability shall not be eliminated if a judgment or other final adjudication adverse to such-director establishes that his acts or omissions were in bad faith or involved intentional misconduct or a knowing violation of law or that he personally gained in fact a financial profit or other advantage to which he was not legally entitled or that his acts violated Section 719 of the Büsiness Corporation Law.

IN WITNESS WHEREOF, this certificate has been subscribed to this 3rd day of December, 2008 by the undersigned who affirms that the statements made herein are true under the penalties of perjury.

Laurence a Kurch

LAWRENCE A. KIRSCH
90 State Street
Albany, New York 12207

#### FILING RECEIPT

ENTITY NAME: ITS FOAM INSTALLATION CORP.

DOCUMENT TYPE: INCORPORATION (DOM. BUSINESS)

COUNTY: KING

FILED:12/04/2008 DURATION:PERPETUAL CASH#:081204000187 FILM #:081204000169

FILER:

EXIST DATE

LALL & ASSOCIATES, P.C.

101-13 101ST AVENUE

12/04/2008

OZONE PARK, NY 11416

ADDRESS FOR PROCESS:

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THE CORPORATION 236 BUTLER STREET

BROOKLYN, NY 11217

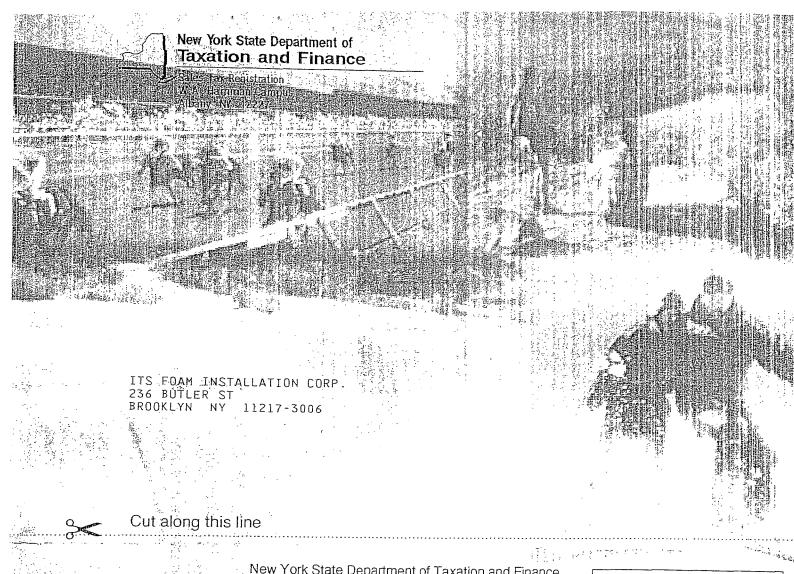
REGISTERED AGENT:

STOCK:

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SERVICE COMPANY: GERALD WEINBERG, P.C. - 13 SERVICE CODE: 13 \*

FEES	160.00			ŗ	PAYMENTS	160.00
FILING TAX CERT COPIES HANDLING	125.00 10.00 0.00 0.00 25.00	•			CASH CHECK CHARGE DRAWDOWN OPAL REFUND	0.00 0.00 0.00 160.00 0.00



Identification number 263860007

(Use this number on all returns and corre

New York State Department of Taxation and Finance

#### **Certificate of Authority**

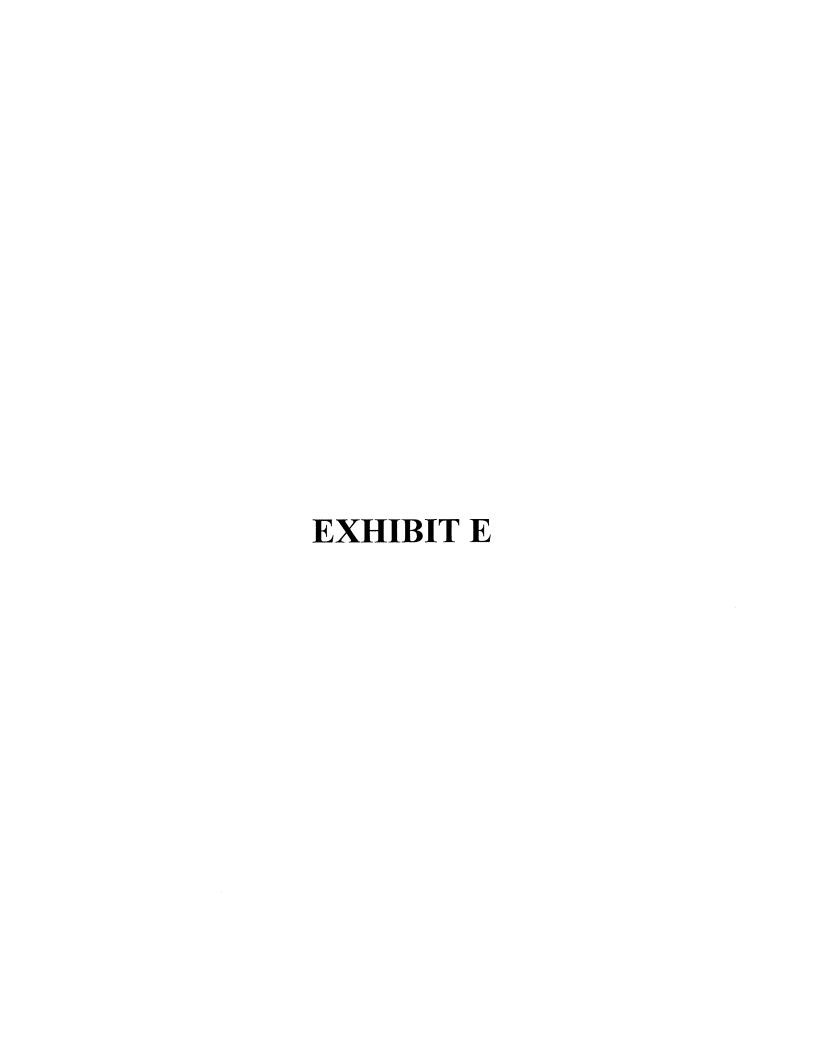
VALIDATED

5/12/2010

IS FORM INSTALLATION CORP 36 BLULER STORES

of the New York State Tax Law

nominently displayed at your place of business guse of this centricate will cause it to be revoked.



## **NYS Department of State**

#### **Division of Corporations**

#### **Entity Information**

The information contained in this database is current through March 22, 2011.

Selected Entity Name: DOUBLE L TANK CORP.

Selected Entity Status Information

Current Entity Name: DOUBLE L TANK CORP.

Initial DOS Filing Date: DECEMBER 04, 2008

County:

KINGS

Jurisdiction:

NEW YORK

Entity Type:

DOMESTIC BUSINESS CORPORATION

Current Entity Status: ACTIVE

Selected Entity Address Information

DOS Process (Address to which DOS will mail process if accepted on behalf of the entity)

DOUBLE L TANK CORP. 236 BUTLER STREET BROOKLYN, NEW YORK, 11217

Chairman or Chief Executive Officer

ANTHONY P LARA 236 BUTLER ST BROOKLYN, NEW YORK, 11217

**Principal Executive Office** 

DOUBLE L TANK CORP. 236 BUTLER ST BROOKLYN, NEW YORK, 11217

Registered Agent

NONE

This office does not record information regarding the names and addresses of officers, shareholders or directors of nonprofessional corporations except the chief executive officer, if provided, which would be listed above. Professional corporations must include the name(s) and address(es) of the initial officers, directors, and shareholders in the initial certificate of incorporation, however this information is not

# recorded and only available by <u>viewing the</u> certificate.

#### \*Stock Information

# of Shares Type of Stock \$ Value per Share

200

No Par Value

\*Stock information is applicable to domestic business corporations.

#### Name History

Filing Date Name Type

**Entity Name** 

DEC 04, 2008 Actual

DOUBLE L TANK CORP.

A **Fictitious** name must be used when the **Actual** name of a foreign entity is unavailable for use in New York State. The entity must use the fictitious name when conducting its activities or business in New York State.

NOTE: New York State does not issue organizational identification numbers.

Search Results

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##U&&#\$<sup>-</sup>\$1)

- Burgain and Sitte Danel, with Commant against Granter's Acts - Individual of Comparation (Athere Shoot)

CONSULT YOUR LAWYER BEFORE STONING THIS INSTRUMENT—THIS INSTRUMENT BHOULD BE USED BY LAWYERS ONLY.

THIS INDENTURE, made the 5th day of October, in the year 2005

#### BETWEEN

PETROLEUM TANK CLEANERS INC., A NEW YORK CORPORATION OF 145 HUNTINGTON STREET, BROOKLYN, NEW YORK

narry of the first part, and

236 BUTLER STREET CORP., A NEW YORK CORPORATION OF 256 BUTLER STREET, BROOKLYN, NY 11217

party of the second part,

WITNESSETH, that the party of the first part, in consideration of

dollars

paid by the party of the second part; does hereby grant and release unto the party of the second part, the heirs or successors and areigns of the party of the second part forever,

ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

BBGINNING at the corner formed by the intersection of the southerly side of Butler Street and the easterly side of Nevins Street:

THENCE southerly along the easterty side of Nevins Street, 100 feet,

THENCE casterly parallel with Butler Street, 140 feet;

THENCE northerly parallel with Nevins Street, 100 feet to the southerly side of Butler Street;

THENCE westerly slong the southerfy side of Butler Street, 140 feet to the point or place of BEGINNING.

SAID PREMISES being known as and by street number 236 Butler Street, and being the same premises conveyed to the seller by deed deted December 22, 1975

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abuting the above described premises to the center lines thereof, TOGETHER with the appartenences and all the estate and rights of the party of the first part in and to said promises; TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the being or successors and assigns of the party of the second part forever.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said

premises have been excumbered in any way whetever, except as aforeseld.

AND the party of the first part, in compliance with Section 13 of the Lieu Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied. first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for my other purpose. The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

Petroleum Tank Cleaners Inc - Leopold Lara

#### ACKNOWLEDGEMENT TAKEN IN NEW YORK STATE

State of New York, County of Wall This

On the 10 day of Oca in the year 2003, hefore ma, the undersigned, personally appeared

icopuld Lara , personally known to me or proved to the on the basis of substanting visiting to be the individuals; whose name(s) is (are) the theorem and appropriate to the within instrument and appropriate to the within instrument and appropriately ledged to me that he/she/they executed the same in his/he/they capacity(ics), and that by his/he/their signature(afor the infrarent the individual(a), or the person upon behalf particle the infrarent to incividual(a), or instrument. ale octob. executed the Public Blate of

No. DE ANDS

Commission Expires 88/20/2007 ACKNOWLEDGEMENT BY SUBSCRIEING V TAKENINNEW YORK STATE

State of New York, County of On the day of in the year , before me, the undersigned, a Notary Public in and for said State, personally ипровред subscribing witness to the foregoing instrument, with whom I am personally acquainted, who, being by the duly swom, did depose and egy that hat shorthay ramide(s) in

all the place of residence is in a city. Include the street and atrest member if any, thereoff: that he/she/they know(s)

to be the individual described in and who executed the foregoing instrument that said subscribing witness was present and saw said

execute the same; and that said winners at the same time subscribed his/hor/their name(s) us a witness therese

### Bargain and Sale Deed With Covenants

Title No. -70718

PETROLEUM TANK CLEANERS INC.

TO

236 BUTLER STREET CORP.

JUDICIAL RESEARCH CORP. **550 MAMARONECK AVENUE** HARRISON, N.Y. 10528 914-361-6700

#### ACKNOWLEDGEMENT TAKEN IN NEW YORK STATE

718,-8438044

State of New York, County of

day of undersigned, personally appeared

, personally known to me or proved to me on the basis of extensactory evidence to be the individual(x) where name(s) is (ere) subscribed to the within instrument and acknowledged to me that halshe/they executed the sume in his/her/their capacity(iss), and that by his/her/their eignature(x) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the insurposi,

#### ACKNOWLEDGEMENT TAKEN OUTSIDE NEW YORK STATE

State of . County of MOr insert District of Columbia, Territory, Possession or Foreign County)

On the in the year , before me the day of undersigned personally appeared

Personally known to me or proved to me on the teasts of wall affactory evidence to be the individual(x) whose narra(s) is (are) subscribed to the within instrument and acknowledged to me that he/the/they executed the same in his/her/their capacity(les). that by his/her/their signsture(s) on the instrument, the individual(s) or the person upon behalf of which the individual(s) acted, executed the instrument, and that such individual make such appearance before the undersigned in

(add the city or political subdivision and the state or country or other place the adequated correct was taken).

SECTION:

BLOCK: 412

LOT: 6

COUNTY OR TOWN: KINGS

RETURN BY MAIL TO:

Lall & Associates, P.C. 101-13 101<sup>PT</sup> Avenue Ozone Park, Ny 11415

NYC DEPARTMENT OF FINANCE OFFICE OF THE CITY REGISTER



2005110202206001001S36F9

SUPPORTING DOCUMENT COVER PAGE

PAGE 1 OF 1

Document ID: 2005110202206001 Document Type: DEED

Document Date: 10-05-2005

Preparation Date: 11-02-2005

ASSOCIATED TAX FORM ID: 2005092300738

SUPPORTING DOCUMENTS SUBMITTED:

RP - 5217 REAL PROPERTY TRANSFER REPORT SMOKE DETECTOR AFFIDAVIT

Page Count

2

**EXHIBIT G** 



Waste Transporter Permit Application and annual disposal reports



## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany, NY 12233-7253

## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

### PART 1 - RENEWAL NOTICE

PETROLEUM TANK CLEANERS LEOPOLD LARA 236 BUTLER ST BROOKLYN, NY 11217 PERMIT NO.

2A-027

Date of Notice:

04/26/2002

Expiration Date:

06/30/2002

Application Due Date:

05/31/2002

Your current 6 NYCRR Part 364 Waste Transporter Permit (and Part 381 Low-Level Radioactive Waste (LLRW) Transporter Permit - if applicable) expires on 06/30/2002. If you wish to renew your permit(s), please complete this renewal form and mail it to the above address by 05/31/2002. If modifications need to be made to your permit(s) please make the appropriate changes on this Notice. All forms must be submitted by mail.

If you do not submit your renewal application by 05/31/2002, your permit will expire on 06/30/2002. If your permit expires, you will have to apply for a new permit, in which case you will be assigned a new permit number.

NOTE: In order to process your renewal, you must at this time:

- > Pay all outstanding Regulatory Fees in full.
- > Provide proof of liability insurance, as required by New York State Environmental Conservation Law.
- > Submit an Annual Report for the previous calendar year.

If you have any questions concerning this renewal notice and/or application, please call the Waste Transporter Program at (518) 402-8707 (for Low-Level Radioactive Waste Transporter Program call (518) 402-8579).

#### PART 2 - RENEWAL APPLICATION

authorize the NYS Department of Environmental Conservation, Division of Solid & Hazardous Materials, to ake the following action on my Part 364 Waste Transporter Permit (and Part 381 Low-Level Radioactive Waste LRW) Transporter Permit - if applicable):
Renew (with no changes)  Renew with modifications (PLEASE MAKE APPROPRIATE CHANGES ON THIS FORM.)  Do not renew
any of the following information listed below is incorrect, please draw a line through the incorrect information and print corrections below it. Please provide any missing information as well:

NAME:

PETROLEUM TANK CLEANERS

EPA ID#:

NYD020585733

718.356.3105

STREET:

236 BUTLER ST

CONTACT:

LEOPOLD LARA

STREET:

TELEPHONE:

CITY:

BROOKLYN

COUNTY:

KINGS

STATE:

NY

ZIP:

11217

I hereby affirm that I will deliver waste only to facilities authorized by the host state to accept such waste. I understand that I will be responsible for payment of Regulatory Fees associated with this permitteen if the vehicle(s) are not used.

Print Name

Authorized/Signature

PAGE 1 OF 3



# NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany, NY 12233-7253

## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

Vaste Information:	PERMIT NO. 2A-027 EXPIRES: 06/30/2002	
KEEP THE SAME WASTE TYPE(S) ON	MY PERMIT AS LISTED BELOW	•
Non-Hazardous Industrial/Commercial		
Petroleum Contaminated Soil		
Waste Oil		,
-OR-		
	MACTE TYPE (C) ON MAY DEPART	
REVISE TO SHOW THE FOLLOWING		
☐ Non-Hazardous Industrial/Commercial ☐ Septage only (resi	dential)	
Waste Tires		
Asbestos Non-Residential Ra	w Sewage Medical	
or Sewage-Conta  Petroleum Contaminated Soil  Sludge from Sewage		?W)**
Treatment Plant Grease Trap Waste	Mixed Waste (LLRW mixed with	
	Hazardous Waste)**	
A TSDF Form must be completed if you check Low-Level Radioactive Radiation & Hazardous Site Management at (518) 402-8579.  Yehicle Information: THIRTEEN (13) VEH Please put an "X" in the "Delete" column next to any vehicle(s) you want to delete off your permit. All oth	ICLE(S)  Please clearly print information for vehicles y	ou′
will remain on your permit.	would like to ddd to your permit were.	
Residential Septage  State of or Raw Sewage  Plate # Registration Only Dele	Check if  State of Residential On te Plate # Registration Septage Raw S	
18435AR NY	AC 893/3 NY 17 1	٦ ٠
18436AR NY	AC89314 NY	j
3603NL NY	AC89315 NY 0	Ξ
78070Z NYX	AC89316 NY	]
78071Z NYX	- 66/38JA N9 L	_
78072Z NYX	- 16612111 NY H	
78073Z NYX		=
DM7730 NY EW5310 NY		₹
		1
JN4058 NY		
JN4058 NY JN4603 NY		]



# NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany, NY 12233-7253

## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

	· · · · · · · · · · · · · · · · · · ·
TRANSPORTER NAME:	PERMIT NO. 2A-027
PETROLEUM TANK CLEANERS	<b>EXPIRES:</b> 06/30/2002
Vehicle In	formation
Please put an "X" in the "Delete" column next to any vehicle(s) you want to delete off your permit. All others will remain on your permit.	Please clearly print information for vehicles you would like to add to your permit here.
Residential Septage	Check if
State of or Raw Sewage	State of Residential Only
Plate# Registration Only Delete	Plate # Registration Septage Raw Sewage
NK2226 NY  SK4233 NY  *********  *********  *********  *****	Plate # Registration Sepage Raw Sewage
*******	
******	
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******	- I H H
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*******	

## DISURANCE AND ANNUAL REPORT PROVISIONS UNDER 6NYCRR PART 364

#### Section 364.5 Surety.

- (a) The department may require a form of surety or financial responsibility from a permittee acceptable in form and amount to the department, to ensure compliance with the terms of the permit issued to such permittee pursuant to this Part
- (b) Any transporter carrying hazardous wastes in New York State shall supply evidence of security to the department from a reliable insurer or surety authorized to do business in New York State. Policies of insurance or surety bonds shall be in a form and amount specified below and shall provide liability coverage for bodily injury or property damage, including liability for environmental restoration resulting from negligence in the operation, maintenance or use of any motor vehicle involved in the transportation of liazardous waste. The limits of the aforementioned insurance policy or surety bond shall be:
  - (1) \$1,000,000 for the transport of hazardous wastes not requiring a hazardous waste manifest pursuant to Part 372 of this Title.
  - (2) \$5,000,000 for the transport of hazardous wastes requiring a hazardous waste manifest pursuant to Part 372 of this Title in any vehicle which exceeds 10,000 pounds (4,545 kilograms) maximum gross weight
  - (3) \$1,000,000 for the transport of hazardous wastes in any vehicle which does not exceed 10,000 pounds (4,545 kilograms) maximum gross weight.
- (c) Policies of insurance, surety bonds and endorsements required under this section shall remain in effect continuously throughout the term of the permittee's waste transporter permit. Only policies which provide for notification of intent to cancel at least 35 days in advance of cancellation by the insurer to the department will fulfill the requirements of this section. The 35-day notice begins on the date the notice is postmarked.
- (d) Policies of insurance and surety bonds required under this section may be replaced by other policies of insurance or surety bonds. Policies shall state that the liability of the retiring insurer or surety, shall terminate on the effective date of the replacement policy of insurance or surety bond or at the end of the 35-day cancellation period above, whichever is sooner.

#### 64.6 Operation Requirements

(e) A permittee shall submit a report to the department annually, or more frequently if the department deems necessary, on forms prescribed by the department. A permittee shall retain for three years the records on which such reports are based, and shall make such records available, upon request, to the department during normal business hours.

(11/01)

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

## WASTE TRANSPORTER ANNUAL REPORT

6 NYCRR Part 364

Instructions: A copy of this form is to be completed annually, and is to be submitted to the NYSDEC at the time of PERMIT RENEWAL. Permittees must retain for three years the records on which this report is based.

This Annual Report is for the Period from <u>January 1, 2001</u> to <u>December 31, 2001</u>

PART A -Transporter Information								
1. WASTE TRANSPORTER BU	· · · · · · · · · · · · · · · · · · ·	**************************************		2. PERMIT NUM	BER			
PETROLEUM TANK CL	EANER'S IN	· · · · · · · · · · · · · · · · · · ·	·	QA - [	0 2 7			
3. PERSON COMPLETING REP			4. PHONE NU	MBER				
FRANK E. LENDINO			(718) 60	34-4843				
PA	RTB - Trans	porter Vehicl	le Location		÷			
1. PRIMARY WASTE TRANSPO Include STREET, CITY, STATE acceptable)  24/ DouGLA  NOTE: Go to Part D of this Re Complete Part D to ide	IPROVINCE, and ZI  STATET  eport, and	PIPOSTAL CODE	(Post office bo	17 KiNG.				
Pleas	PART C = V	Waste Inform		tc.				
TYPE OF WASTE	Amount of was FROM genera	te transported	Amount of waste transported TO:					
	Within NYS	Outside NYS	Facility #1	Facility #2	Facility #3			
Non-hazardous Industrial/Commercial	366,900 Gal		326.900GaL					
Waste tires								
Asbestos (friable only)								
Petroleum contaminated soil	563,82 TONS	·		563.84 TONS	1091 55 GA			
Grease trap waste								
Septage (residential only)								
Residential raw sewage incl. portable toilet waste								
Non-residential raw sewage or Sewage-contaminated waste								
Sludge from sewage plant or from Water supply treatment plant								
Hazardous Industrial/Commercial								
Waste oil								
Medical								

If more than 3 facilities were used for disposal, complete additional copies of this form.



## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

# DIVISION OF SOLID & HAZARDOUS MATERIALS PART 364 WASTE TRANSPORTER PERMIT NO. 2A-027 Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR P

			PERMIT TYPE:	
236 BUTLER ST				RENEWAL
CONTACT NAME: COUNTY: TELEPHONE NUMBER:	LEOPOLD LARA KINGS 718.356.3105		EXPIRATION DATE	E: 06/30/2003
		ollowing Waste Typ	e(s):	
Non-Hazardous Industrial/Comm	ercial		·	
Petroleum Contaminated Soil				
Waste Oil				
NY 18435AR NY	EHICLE(S)	in <>'s are authorized to	haul septage only)	ę .
*				:
NY 66128JA NY	·			. •
NY 66128JA NY NY AC89313	·			
PETROLEUM TANK CLEANERS 236 BUTLER ST BROOKLYN, NY 11217  CONTACT NAME: LEOPOLD LARA COUNTY: KINGS TELEPHONE NUMBER: 718,356,3105  CONTACT NAME: LEOPOLD LARA COUNTY: KINGS TELEPHONE NUMBER: 718,356,3105  CONTACT NAME: LEOPOLD LARA COUNTY: KINGS TELEPHONE NUMBER: 718,356,3105  CONTACT NAME: LEOPOLD LARA COUNTY: KINGS TELEPHONE NUMBER: 718,356,3105  CONTACT NAME: LEOPOLD LARA COUNTY: KINGS TELEPHONE NUMBER: 718,356,3105  CONTACT NAME: LEOPOLD LARA COUNTY: KINGS TELEPHONE NUMBER: 718,356,3105  CONTACT NAME: LEOPOLD LARA COUNTY: KINGS TELEPHONE NUMBER: 718,366,3105  CONTACT NAME: LEOPOLD LARA COUNTY: KINGS NY DOZO585733  CONTACT NAME: LEOPOLD LARA COUNTY: KINGS COUNTY: LEOPOLD LARA COUNTY: KINGS COUNTY COUNTY COUNTY COUNTY COUNTY COUNTY COUNTY COUNTY				
NY 66128JA NY AC89313 NY AC89314 NY AC89315 NY AC89316 NY DM7730 NY EW5310  NOTE: By acceptance of twith the Environmental Cothe back of this page.	End of List his permit, the permit			

(11/UZ)

## " NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

## WASTE TRANSPORTER ANNUAL REPORT

6 NYCRR Part 364

Instructions: A copy of this form is to be completed annually, and is to be submitted to the NYSDEC at the time of PERMIT RENEWAL. Permittees must retain for three years the records on which this report is based.

This Annual Report is for the Period from January 1, 2002 to December 31, 2002

PART A -Transporter Information							
1. WASTE TRANSPORTER BU				2. PERMIT NUM	IBER .		
PETROLEUM TANK (	LEANER'S I	NC		QA-[	0/3/7		
3. PERSON COMPLETING REP			4. PHONE NU	MBER	<del></del>		
FRANK, E, LEI	10/NO		(718) 64	4-4842			
PART B - Transporter Vehicle Location							
1. PRIMARY WASTE TRANSPO Include STREET, CITY, STATE				x number is not	acceptable)		
24/ DouGLAS STA	FFT BKIV	11 NV 1121	7	KINES CO	14174		
NOTE: Go to Part D of this Refigures in Part C.							
Plea	PART C - V se Include units, su	Waste Inform		tc.			
TYPE OF WASTE	Amount of was FROM genera	ste transported ators located:	Amount of waste transported TO:				
	Within NYS	Outside NYS	Facility #1	Facility #2	Facility #3		
Non-hazardous Industrial/Commercial	339855 GAL	,	339,855 GAL				
Waste tires							
Asbestos (friable only)	·						
Petroleum contaminated soil	756.39 TONS			756.39 TONS	11 Toils		
Grease trap waste							
Septage (residential only)							
Residential raw sewage incl. portable toilet waste							
Non-residential raw sewage or Sewage-contaminated waste							
Sludge from sewage plant or from Water supply treatment plant				WYSD			
Hazardous Industrial/Commercial			·	MAY 2			
Waste oil				BUISAU O BEDWINDA AN DIVISION OF NATABLOUS	TWALTE THE YOUNG		
Medical			1		THE RESERVE AND PERSONS ASSESSED.		
If more than 3 facilities we	re used for disp	osal, complete :	additional co	pies of this f	orm		



## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION REGULATORY FEE DETERMINATION UNIT

Box 5973 GPO New York, New York 10087-5973

INVOICE NUMBER: 217123350000

INVOICE DATE: 08/05/2002

PAGE:

BILL TO: PETROLEUM TANK CLEANERS 236 BUTLER ST BROOKLYN, NY 11217

ATTENTION: LEOPOLD LARA

>>>>

## WASTE TRANSPORTER PROGRAM FEE

PERMIT NUMBER	BILLING ISSUE DATE	PERMIT EXPIRE DATE	NUMBER OF VEHICLES	LIC	ENSE PLATE	NUMBERS		FEE AMOUNT
2A-027	PERMIT CATEO 07/11/2002		RIAL 14	18435AR 66128JA AC89315 EW5310 NK2226	PERIOD: 07, 18436AR AC89313 AC89316 JN4058 SK4233	/01/2002-06 66127JA AC89314 DM7730 JN4603	\$ \$ 	3,100.00

TOTAL WASTE TRANSPORTER PROGRAM FEE: \$ 3,100.00



## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION REGULATORY FEE DETERMINATION UNIT

Box 5973 GPO New York, New York 10087-5973

INVOICE NUMBER: 217123350000

INVOICE DATE: 08/05/2002

BILL TO: PETROLEUM TANK CLEANERS 236 BUTLER ST BROOKLYN, NY 11217

ATTENTION: LEOPOLD LARA

PAGE:

WASTE TRANSPORTER PROGRAM FEE

PERMIT NUMBER	BILLING ISSUE DATE	PERMIT EXPIRE DATE	NUMBER OF VEHICLES	LIC	ENSE PLATE	NUMBERS	FEE AMOUNT
	PERMIT CATE	•			·	//01/2002-06	
2A-027	07/11/2002	06/30/2003	14	18435AR 66128JA AC89315 EW5310 NK2226	18436AR AC89313 AC89316 JN4058 SK4233	66127JA AC89314 DM7730 JN4603	\$ 3,100.00

TOTAL WASTE TRANSPORTER PROGRAM FEE: \$ 3,100.00



### NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION REGULATORY FEE DETERMINATION UNIT

Box 5973 GPO

New York, New York 10087-5973

INVOICE NUMBER: 2.17123350000

INVOICE DATE: 08/05/2002

BILL TO: PETROLEUM TANK CLEANERS 236 BUTLER ST BROOKLYN, NY 11217

ATTENTION: LEOPOLD LARA

PAGE: 2

## WASTE TRANSPORTER PROGRAM FEE

PERMIT NUMBER	ISSUE DATE	EXPIRE DATE	OF VEHICLES	LICI	ENSE PLATE	NUMBERS	·	FEE AMOUNT
	PERMIT CATE	GORY: INDUST	RIAL	BILLING F	PERIOD: 07,	/01/2002-06	5/30/2	2003
2A-027	07/11/2002	06/30/2003	· 14	18435AR 66128JA AC89315 EW5310 NK2226	18436AR AC89313 AC89316 JN4058 SK4233	66127JA AC89314 DM7730 JN4603	\$	3,100.00

TOTAL WASTE TRANSPORTER PROGRAM FEE: \$ 3,100.00

(UU) - KOOT ANNUT - WILL

## New York State Department of Environmental Conservation

Division of Solid and Hazardous Materials

Bureau of Solid Waste, Reduction and Recycling, 9th Floor

625 Broadway, Albany, New York 12233-7253 **Phone:** (518) 402-8707 • **FAX:** (518) 402-8681

Website: www.dec.state.ny.us



May 21, 2004

Mr. Leopold Lara Petroleum Tank Cleaners 236 Butler Street Brooklyn, NY 11217

RE: NOTICE OF INCOMPLETE RENEWAL APPLICATION WASTE TRANSPORTER PERMIT 2A-027

Dear Waste Transporter:

(518) 402-8707.

The Department received your Waste Transporter Renewal Application on May 21, 2004.	The application
cannot be processed because the following information is missing:	

Proof of liability insurance as required by the New York State Environmental Conservation Law. (Certificate of Insurance showing general and automobile liability coverage and naming the Department of Environmental Conservation as Certificate Holder.)
<ul> <li>□ General liability is missing (If you do not carry such, please advise in writing).</li> <li>□ Automobile liability is missing.</li> <li>□ Certificate of Insurance needs to name the Department of Environmental Conservation as Certificate Holder (full name and current address as noted above).</li> </ul>
An Annual Report on the amount of each waste type transported to each receiving facility for calendar- year January 1, 2003 to December 31, 2003 (copy enclosed).
<ul> <li>□ Part A is incomplete.</li> <li>□ Part B is incomplete (needs to show where vehicles are stored).</li> <li>□ Part C is incomplete. (Part C must indicate how much waste was generated within and/or outside of New York State.)</li> <li>□ Parts C &amp; D must include units of measurement.</li> <li>□ Totals generated in Part C do not equal totals transported in Part D.</li> <li>□ Part D is incomplete.</li> <li>□ Part E is incomplete.</li> <li>□ Needs to be signed and dated.</li> </ul>
Your Annual Report form indicates you are hauling a waste type,, which you are not permitted to haul. Either correct your Annual Report form, or add this waste type to your Renewal on page 2 of the Notice and Application (enclosed).
"Certification of Hazardous Materials & OSHA Training for Transporters of Hazardous Industrial/ Commercial Waste and Medical Waste in New York State Form" (copy enclosed).
Other: Return Check. You will be billed by our Regulatory department
ed to submit the missing documentation by 6/16/04 so your Renewal can be

## Job Listing

04/29/2004

Job # Generator	Transporter	Tranpor	ted By	Job Type	Customer	Status
01/15/2003			PRINCE NO. 1			
31752 PETROLEUM TANK CLEA	WERS, I PETROLEUM TANK CLEAN	IFRS 1 T-VAC#2	4000	Truck Job	PETROLEI IM TANK	CLEANERS Uploaded
31758 PETROLEUM TANK CLEA	NERS, I PETROLEUM TANK CLEAN	IERS. 1 VAC.#7	5060	Truck Job		CLEANERS Uploaded
01/29/2003			D&V.G.			
32028 PETROLEUM TANK CLEA	MERS, I PETROLEUM TANK CLEAN	EDC 1T-VEC#E	5000	Truck Job	DETROI ELIM TANK	CLEANERS Uploaded
02/06/2003	THE ROLEOFF TANK CLEAN	IERO, I I-VAC#O	2000	TRICK JOD	PETROLEUM TAISK	LICANCIE UDIOSUBU
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	MERS, I PETROLEUM TANK CLEAN NERS, I PETROLEUM TANK CLEAN			Truck Job Truck Job		CLEANERS Uploaded
	WERS, I PETROLEUM TANK CLEAN		4000	Truck Job		CLEANERS Uploaded
02/25/2003	The state of the s	CALLY S T VILLA D	7000	11000,000	7 - 17 - 17 - 17 - 17 - 17 - 17 - 17 -	Comment of the second
	A STORAGE OF STREET, AND AND A STREET, AND AND ADDRESS OF THE ADDR		4000	mm	the property of the first of th	er management to the color
	WERS, I PETROLEUM TANK CLEAN	NERS, 1 T-VAC#2	7000	Truck Job	PETROLEUM TANK	CLEANERS Uploaded
02/27/2003						
	WERS, I PETROLEUM TANK CLEAN	IERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TANK	CLEANERS Uploaded
02/28/2003			<u>.</u> .			
32550 PETROLEUM TANK CLEA	WERS, I PETROLEUM TANK CLEAR	NERS, 1 T-VAC#5	3300	Truck Job	PETROLEUM TANK	CLEANERS Billed
32551 PETROLEUM TANK CLEA	NERS, 1 PETROLEUM TANK CLEAN	NERS, 1 T-VAC#5	1700	Truck Job	PETROLEUM TANK	CLEANERS BHIRD
03/03/2003						
32584 PETROLEUM TANK CLEA	NERS, ) PETROLEUM TANK CLEAP	VERS. 1 T-VAC#2	4000	Truck Job	PETROLEUM TANK	CLEANERS Uploaded
03/19/2003			***************************************	WWW.MARCHARTTACK	W-1/2	
•	INICOC I DETONI CI MI TANK O CAN	SEDE LEVACHE	5000	Truck Job	COOK SHATAN	CLEANERS Uploaded
03/31/2003	NERS, I PETROLEUM TANK CLEAN	1END, 1 1-440#3		TERCK JOD	PETROLLON TANK	CECAINETE OPHICAGO
•			<i>た</i> ープカ ハ			
	WERS, I PETROLEUM TANK CLEAN	NERS, J T-VAC#5	5600	Truck Job	PETROLEUM TAN	CLEANERS Uploaded
04/03/2003						•
33445 PETROLEUM TANK CLEA	NERS, I PETROLEUM TANK CLEAR	NERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TANK	CLEANERS Uploaded
04/09/2003		•	_			*
33681 PETROLEUM TANK CLEA	NERS, I PETROLEUM TANK CLEAR	NERS, 1 T-VAC#2	4000	Truck Job	PETROLEUM TANI	CLEANERS Uploaded
04/21/2003						
34137 PETROLEUM TANK CLEA	WERS, I PETROLEUM TANK CLEAR	JEBS 1 TJVAC#2	4000	Truck Job	DETROI FLIM TANK	CLEANERS Uploaded
	NERS, I PETROLEUM TANK CLEAR		1500	Truck Job		CLEANERS Uploaded
04/28/2003			anne de la company de la compa			
24212 PETROLEIM TANY OLS	NERS, I PETROLEUM TANK CLEAF	UKBC 1 T V6040	5000	Truck Job	DETROILE M TAN	CLEANERE Uploaded
05/12/2003	NUCS, I PERIODEOIG TAIR CLEA	VERS, I I-VACAS	~ ************************************	11000,000	LEINATERII IMM	r repositions obsessings
• •			4000			
	ANERS, I PETROLEUM TANK CLEAR	VERS, 1 T-VAC#2	1000	Truck Job	PETROLEUM TAN	CLEANERS Uploaded
05/23/2003						
34879 PETROLEUM TANK CLEA	ANERS, I PETROLEUM TANK CLEAI	VERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TAN	CLEANERS Uploaded
05/27/2003		•				
34925 PETROLEUM TANK CLEA	ANERS, I PETROLEUM TANK CLEA	VERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TAN	K CLEANERS Uploaded
06/07/2003						
35202 PETROLFILM TANK CLEA	NERS, ) PETROLEUM TANK CLEA	NERS 1 T-VAC#?	4500	Truck Job	PETROLFUM TAN	K CLEANERS Uploaded
	WERS, I PETROLEUM TANK CLEA		4500	Truck Job		K CLEANERS Uploaded
	ANERS, I PETROLEUM TANK CLEA		4000	Truck Job		K CLEANERS Uploaded
05/14/2003			g garage gande all the state of the fig. of the second		Alternative Control of the Control o	
35332 PETROLEUM TANK CLEA	ANERS, I PETROLEUM TANK CLEA	NERS. 1 T-V&C#⊅	4500	Truck Job	PETROLEUM TAN	K CLEANERS Uploaded
	ANERS, ) PETROLEUM TANK CLEA		5700	Truck Job		K CLEANERS Uploaded
	NERS, ) PETROLEUM TANK CLEA	•	4000	Truck Job		K CLEANERS Uploaded
	WERS, I PETROLEUM TANK CLEA		5000	Truck Job	PETROLEUM TAN	K CLEANERS Uploaded
06/17/2003			,			

4/29/2004 10:25 AM

Page 1

Poin by: AFUCCIARELLI

Report # 200.0

## Job Listing

04/29/2004

Job # Generator	Transporter	Tranpoi		Job Type	Customer	Status
06/17/2003				-1		CHANGE SERVICE STREET
35399 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANE	RS, 1 T-VAC#2	4500	Truck Job	PETROLEUM TANK CLEANERS	Uploaded
35386 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANE	RS, I VAC#1	Horo	Truck Job	PETROLEUM TANK CLEANER:	Uploaced
35393 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANE	RS, I VAC#1	4000	Truck Job	PETROLEUM TANK CLEANERS	Uploaded :
06/18/2003						***************************************
35421 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANE	RS, 1 T-VAC#2	4500	Truck Job	PETROLEUM TANK CLEANER:	E Uplospied
06/21/2003						
35507 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANE	RS. 1 T-VAC#2	4000	Truck Job	PETROLEUM TANK CLEANER	ව්වේකයේශ්ර
35499 PETROLEUM TANK CLEANE			5000	Truck Job	PETROLEUM TANK CLEANER	•
35509 PETROLEUM TANK CLEANE			3000	Truck Job	PETROLEUM TANK CLEANER	S Uploaded
07/03/2003						
35780 PETROLEUM TANK CLEANE	RS, J PETROLEUM TANK CLEANE	RS. 1 T-VAC#5	5000	Truck Job	PETROLEUM TANK CLEANER	£ Uploaded
07/05/2003	The second secon	The state of the s				7 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
35763 PETROLEUM TANK CLEANE	RS. I PETROLEUM TANK CLEANS	DS IVAC#11	5000	Truck Job	PETROLEUM TANK CLEANER	t Heberhell 3
35785 PETROLEUM TANK CLEANE			5000	Truck Job	PETROLEUM TANK CLEANER	-
07/15/2003	AND TELEFORED THE THE OCCUPIED	io, s trium 11		11000,300	THOREON THE GOVERN	r oblogoes
35962 PETROLEUM TANK CLEANE	DC 1 DETUCH BUILD TANK CI BAND	5DC 1 VAC#1	4000	Truck Job	PETROLEUM TANK CLEANER	K Uninaned
07/24/2003	KO, I PETROLEUPI IMIK CLEMIE	RJ, I WACHI	70.0	Truck Job	FC NOLEON DATE CLASSICE	T ODIOGUEN
• •	and at the supermonal arts are the second and a second and a second are		1800		and the same state of the same	* 14
36193 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANE	RS, I VAC#10	1000	Truck Job	PETROLEUM TANK CLEANER	L Uploaded
07/25/2003						
36217 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANE	ERS, 1-T-VAC#5	5700	Truck Job	PETROLEUM TANK CLEANER	L Uploaded
07/26/2003			,			
36223 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANE	ERS, J T-VAC#2	4500	Truck Job	PETROLEUM TANK CLEANER	L. Uploaded
36219 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANE	ers, 1 T-VAC#5	5000	Truck Job	PETROLEUM TANK CLEANER	Uploaded
08/05/2003					•	
36397 PETROLEUM TANK CLEANE			4500	Truck Job	PETROLEUM TANK CLEANER	년 Uploaded
36412 PETROLEUM TANK CLEANE			4500	Truck Job	PETROLEUM TANK CLEANER	Uploaded
36421 PETROLEUM TANK CLEANE			4500	Truck Job	PETROLEUM TANK CLEANER	•
36396 PETROLEUM TANK CLEANE			5000	Truck Job	PETROLEUM TANK CLEANER	•
36410 PETROLEUM TANK CLEANE			2000	Truck Job	PETROLEUM TANK CLEANES	
36418 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANE	ERS, I VAC#11	5000	Truck Job	PETROLEUM TANK CLEANE	E Upicaded
08/07/2003			4000			
36498 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANE	ERS, 1 VAC#1	•	Truck Job	PETROLEUM TANK CLEANE	전 Uploacied
36489 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANE	ERS, J VAC#10	4.200	Truck Job	PETROLEUM TANK CLEANS	전 Uploaded
08/08/2003						
36509 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANE	ERS, 1 VAC#11	5000	Truck Job	PETROLEUM TANK CLEANE	₹\$ Uploaded
36521 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEANS	RS, I VAC#11	5000	Truck Job	PETROLEUM TANK CLEANE	RS Uploaded
08/20/2003						
36770 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEAN	ERS, 1 VAC#1	4000	Truck Job	PETROLEUM TANK CLEANE	RS Uploaded
36769 PETROLEUM TANK CLEANE	•	,	3800	Truck Job	PETROLEUM TANK CLEANE	
09/10/2003	5	, , , , , , , , , , , , , , , , , , , ,		, , , , , , , , , , , , , , , , , , ,		
37112 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEAN	ERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TANK CLEANE	R£ Uploaded
37134 PETROLEUM TANK CLEANE		•	4000	Truck Job	PETROLEUM TANK CLEANE	
09/11/2003	The state of the s	war alimu al	<u> </u>		<u></u>	<del></del>
37139 PETROLEUM TANK CLEANE	RS. I PETROLEUM TANK CI FANI	ERS. 1 T-VAC#2	4020	Truck Job	PETROLEUM TANK CLEANE	RE Uploadari
09/12/2003		errory of 1 1775 M. Co.		1, 400, 100	- may propose parameters of the total by the territorial by the second of the second o	
• •	DC. 1 DETDING ENTARTH IN CARR	COC 1 Trancue	5000	Transie lak	DETO() EI IM TANK (YESNE	Dt Ilminama
37182 PETROLEUM TANK CLEANE 37183 PETROLEUM TANK CLEANE	-	•	5827	Truck Job Truck Job	PETROLEUM TANK CLEANE PETROLEUM TANK CLEANE	•
ANTER LETTARENT ENTRY PRESENTE	and a construction states of the state	HISTORY AWART	7020	ころいん かんけん	i th s 4 come minimized is 1 to by 41 / Jim presept 東西	im chinanan
	سيمسيل والأشرين والطفاعي بنهر القارسية والانها المصطاحة بالمراوية والمراوية والمراوية المداوية المراوية والمراوية					

## Job Listing

04/20/2004

Job # Generator	Transporter	Tranpor	ted By	Job Type	Customer	Shing
09/13/2003			- AND THE PROPERTY OF THE PERSON OF THE PERS		The state of the s	- Comment and Market proper security ( St. 2)
	ANERS, I PETROLEUM TANK CLEANE		4500	Truck Job	PETROLEUM TANK CLE	•
37208 PETROLEUM TANK CLE 09/24/2003	ANERS, I PETROLEUM TANK CLEANE	ERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TANK CLE	NERS Uploaded
•			5000			
	ANERS, I PETROLEUM TANK CLEANE	ERS, 1 T-VAC#5	5000	Truck Job	PETROLEJM TANK CLE	WNER! Uploaded
09/27/2003	·		·			
	ANERS, 1 PETROLEUM TANK CLEAN		5000	Truck Job	PETROLEUM TANK CLE	IANER! Uploaded
	ANERS, I PETROLEUM TANK CLEAN	ERS, 1 VAC#11	6000	Thuck Job	PETROLEUM TANK CLE	WHERE Uploaded
10/04/2003			دوروسيس		•	
	ANERS, I PETROLEUM TANK CLEANI	•	4000	Truck Job	PETROLEUM TANK CLE	
	ANERS, I PETROLEUM TANK CLEANI	ERS, I VAC#6	4000	Truck Job	PETROLEUM TANK CLE	ANERS Uploaded
10/13/2003			ifon			
	ANERS, I PETROLEUM TANK CLEAN	ERS, 1 VAC#11	4500	Truck Job	PETROLEUM TANK CLE	ANER! Uploaded
10/14/2003	•		السلابيب			
	ANERS, I PETROLEUM TANK CLEAN	ERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TANK CLE	EAMER! Uploaded
10/18/2003						•
37910 PETROLEUM TANK CLE	ANERS, I PETROLEUM TANK CLEAN	ERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TANK CLI	EANERS Uploached
10/27/2003						
38103 PETROLEUM TANK CLE	ANERS, I PETROLEUM TANK CLEAN	ERS. J T-VAC#5	5000	Truck Job	PETROLEUM TANK CLI	ANERS Uploaded
11/01/2003						
38209 PETROLEUM TANK CLE	AHERS, I PETROLEUM TANK OLEAN	FRS. IT-VAC#2	4000	Truck Job	PETROLEUM TANK CLI	EANERS Unfoaded
	ANERS, I PETROLEUM TANK CLEAN		5000	Truck Job	PETROLEUM TANK CL	
11/03/2003				,		
38240 PETROLEUM TANK CLE	ANERS, I PETROLEUM TANK CLEAN	ERS. 1 T-VAC#2	4000	Truck Job	PETROLEUM TANK CL	EANERS Uploaded
11/08/2003				***************************************		
38395 PETROLEUM TANK O'F	ANERS, I PETROLEUM TANK CLEAN	FBS 1T-VAC#S	5000	Truck Job	PETROLEUM TANK CL	FENERC Imbanish
11/13/2003	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	LING - 1 12 1021 2		11100 300		- A PORTAGE
•	ANERS, I PETROLEUM TANK CLEAN	EDC 1 TAYACHS	5000	Truck Job	PETROLEUM TANK CL	FANESE I Indocedard
	ANERS, I PETROLEUM TANK CLEAN		4000	Truck Job	PETROLEUM TANK CL	-
11/15/2003				~~~		
38515 PETROLEUM TANK (LE	ANERS, I PETROLEUM TANK CLEAN	FRS. 1 T-VAC#S	5800	Truck Job	PETROLEUM TANK CL	EANERS Unloarted
11/21/2003		CACATT THEFE		TI DEL DOG	/ Box 1.5 Will Jurisia (F. F. T. 1984)	The second services of
•	ANERS, I PETROLEUM TANK CLEAN	にかた エヤ いんかぶつ	4000	Truck lot	PETROLEUM TANK CL	ESSETTE Linkandar
	ANERS, I PETROLEUM TANK CLEAN		2000	Truck Job Truck Job	PETROLEUM TANK OL	•
12/04/2003	C by County County (C ) and (C ) County County C (C ) It is a parameter of C	and the second		11001900	7,5,7,4,7,4,7,4,7,4,7,4,7,4,7,4,7,4,7,4,	And the state of t
	ANERS, I PETROLEUM TANK CLEAN	EDC 1 VAC #44 C	4500	Truck Job	PETROLEUM TANK CL	CAMEDO I Intended
12/15/2003	ANGELON TENCHEON TANK CEENIT	LTW, 1 1744 114 L	LH33 K	HUCK JOD	TETROLLON MAN CE	end arran Chuantainn
* -	CARLESTON TO DESCRIPTION OF THE ST	ERE ITHERS	4007	The sale lasts	PETROLEUM TANK CL	ESUSSE Halandar
12/20/2003	ANERS, I PETROLEUM TANK CLEAN	ERS, I 1-VAL#2	7/10/	Truck Job	FEIROLEOM IANA CL	ENVERS Upstation
			E-8-7. )			27. 1 3 3 months ( ) 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	ANERS, I PETROLEUM TANK CLEAN		5000	Truck Job	PETROLEUM TANK CI	•
	ANERS, I PETROLEUM TANK CLEAN	ERS, I VAC #4 C	LASS A TOUCU	Truck Job	PETROLEUM TANK CL	LOWERS Uploaded
12/31/2003			6 Jan		AND THE REAL PROPERTY AND A SECOND CO.	Problements 2
	ANERS, I PETROLEUM TANK CLEAN ANERS, I PETROLEUM TANK CLEAN		HOUD	Truck Job	PETROLEUM TANK CL PETROLEUM TANK CL	,
	aners, i petroleum tank clean Aners, i petroleum tank clean		5020	Truck Jeb Truck Job	PETROLEUM TANK CI	•
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6/29/2009 10:25 AM

385,700 gals. Bun by: ARLICCIARELLI

Pagent # 200.0



Environmental Group, Inc.

PHONE: 800- 969-3478-FAX: 516-867-6480

## FAX TRANSMISSION

DATE: 4-28-04
TO: RAY
FAX: 1717/817-4268
RE: TONNing POR 03
FROM: STEVE SANDERS
COMMENTS:
37.65
38.70
80.75 total
Total pages being sent including this sheet 7
Thankyou

"The Contaminated Soil Specialists"
"A Clean Earth Company"



FRX 15.

#### ALLIED ENVIRONMENTAL GROUP, INC.

Sales Journal
For the Pariod From Jan 1, 2003 to Dec 31, 2003
Filter Criteria includes: 1) Contourer IDs from PETCLEAN to RETCLEAN. Report under its by invoice/CM Date. Report is printed in Datail Format

Date	Account 10	Involce/CN	Line Description	tumh ildati	Credit Annal	Qty	Hest M	Unit Price		
9/9/03	4000-NYC	17704	DISPOSAL OF CONT. SOIL		261.80	7.20	ASICNEMOT S	34.00		
	4000-NYC		SURCHARGE-EXCESSIVE PLASTIC BAGS		38.50	7.70	SURCHARO	5.00		
	4000-NYC		SPOT CONTAINER		439.00	1.00	SPOT	450.00		
	4000-NYC		TRANSPORTATION FOR ABOVE		700.00	1.00	TRANS	700.00		
	4000-MYC		RENTAL		450.00	30.00	DAYS	25,00		
	4DHO-NYC		LINER		40.00	1.00	LINER	40,00		
	1100		PETROLDUM TANK CLEANERS INC.	1,940.39				3	-	
11/30/03	4900-NYC	18565	DISPOSAL OF CONT. SOIL		1,178.10	/34.65	Paicharon	34.00		
11/20/03	4000-NYC	14545	TRANSPORTATION FOR ABOVE		1,400.00	2.00	TRANS	709.00		
	4000-NYC		SPOT CONTAINER		900.00	2.00	SPOT	450.00		
	4000-MYC		LINER		80.00	2.00	LANER	40.00		
	4000-NYC		RENTAL		780.00		DAYS	1.5.00		
	ind		PETROLEUM TANK CLEANERS INC.	4,338.10			•			
11/30/03	4000-NYS	18568	DISPOSAL OF CONT. SOIL		03.205,1	3B.40	DONSTRIEF	34.00		
1030793	4000-NYS	10000	TRANSPORTATION FOR ABOVE		1,400,00	A. B. B.		700.00		
	4000-NYS		SPOT CONTAINER		60.000	2,00	STOT	450,00		
	4000-NYS		LINER		80.00		LINER	40.00		
	4090-NYS		RENTAL		750.00		DAYS	15,00		
	1100		PITROLEUM TANK CLEANERS INC.	4,435,60		,				
		Total		10,714.00	10,714.00					•



#### NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

### WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

PART 1 - RENEWAL NOTICE

BROOKLYN, NY 11217

PETROLEUM TANK CLEANERS LEOPOLD LARA 236 BUILLER STREET PERMIT NO.

2A-027

Date of Notice: Expiration Date:

04/09/2004 06/30/2004

Application Due Date:

05/31/2004

Your current 6 NYCRR Part 364 Waste Transporter Permit (and Part 381 Low-Level Radioactive Waste (LLRW) Transporter Permit - if applicable) expires on 06/30/2004. If you wish to renew your permit(s), please complete this renewal form and mail it to the above address by 05/31/2004. If modifications need to be made to your permit(s), please make the appropriate changes on this Notice. All forms must be submitted by mail.

If you do not submit your renewal application by 05/31/2004, your permit will expire on 06/30/2004. If your permit expires, you will have to apply for a new permit, in which case you will be assigned a new permit number.

NOTE: In order to process your nenewal, you must at this time:

> Pay all outstanding Regulatory Fees in full.

> Provide proof of liability insurance, as required by New York State Environmental Conservation Law.

> Submit an Annual Report for the previous calendar year.

If you have any questions concerning this renewal notice and/or application, please call the Waste Transporter Program at (518) 402-8707 (for Low-Level Radioactive Waste Transporter Program call (518) 402-879).

## PART 2 RENEWAL APPLICATION

I authorize the NYS Department of Environmental Conservation, Division of Solid & Hazardous Materials, to take the following action on my Part 364 Waste Transporter Permit (and Part 381 Low-Level Radioactive Waste (ULRW) Transporter Permit, if applicable):

Renew	(with	no chan	aes)

Renew with modifications (PLEASE MAKE APPROPRIATE CHANGES ON THIS FORM.)

□ Do not renew

If any of the following information listed below is incorrect, please draw a line through the incorrect information and print the corrections below it. Please provide any missing information as well:

NAME:

PETROLEUM TANK CLEANERS

EPA ID#:

NYD020585733

STREET 28

236 BUTLER STREET

CONTACT:

LEOPOLD LARA

STREET

PHONE:

(718)356-3105

CITY:

BROOKLYN

COUNTY:

STATE:

NY

ZIP:

Kings 11217

I hereby affirm that I will deliver waste only to facilities authorized by the host state to accept such waste. I understand that I will be responsible for payment of Regulatory Fees associated with this permit even if the vehicle is are not used.

5-18-04

Print Mamo

· Authorized Signature

PAGE 1 OF 2



# NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 38

	and to		İ	PERMIT NO.	2A-027	
	Information:			EXPIRES:	06/30/20	004
D	KEEP THE SAME WASTE TY	PE(S) ON MY F	PERMIT AS LIST	ED BELOW:		
Non-Haz	ardous Industrial/Commercial			•		
Petroleur	n Contaminated Soil					
Waste O			!			
			1			
	REVISE TO SHOW THE FOLI	_OWING WAST	E TYPE(S) ON N	MY PERMIT.		
□ :Non		Septage only (resi	, , ,	☐ Hazardous I	ndustrial/Co	mmercial *
니 Was	te Tires . L	Residential Raw S Portable Toilet Wa	! =	☐ Waste Oil *		
□ Asb	estos 🗆	Non-Residential R		☐ Medical		
. , ,,,,,,		Séwage-Contamin	_	· · · · · · · · · · · · · · · · · · ·	*	
□ ¡Petr	pleum Contaminated Soil	Sludge from Sewa	ge or Water Supply	☐ Low-Level R	adioactive V	Vaste (LLRW) **
	Contract Contract State	Treatment Plant		· 🗆		
Grea!	se Trap Waste			☐ Mixed Waste Hazardous \	•	cea with
An EPA	ID# is regulred if you check Waste Oil or Ha	azardous Industrial/Co	mmercial Waste. To ob			ovided,
please c *A TSDF	all (212) 637-4106. Form must be completed if you check Low- n & Hazardous Site Management at (518) 4	Level Radioactive Wa	ste To obtain the TDS	F Form, please cont	act the Burea	u of
: '	le Informátion: 13 Vehicle(					
1 1111						1
	put an "X" in the "Delete" colu (s) you want to delete off your		Please clearly p would like to ad			cies you
	will remain on your permit.	po	modia into to du	a to jour port.		
<del>  }                                   </del>	Residentia				<u>Che</u>	ck if
:	Septage or		i i		Resider	itial Only
m;	State of Raw Sewag		Plate #	State of	Contoro	Day Cayana
Plate # 18435	Registration Only	Delete	Plate #	Registration	Septage	Raw Sewage
18436	AR NY		,			. 🗆
66127			3963/JR	<u></u>		
66128 AC893						
AC893	NY					
AC893						
AO893 DM77:						
JN405						
JN460	B: NY					
NK222 SK423			<u> </u>			
3N423	** **		l - <del> </del>			
******	** **					

1	1 <i>C</i>	ORD	CERTIFICATE OF LIABILITY INSURANCE					DATE (MM/DD/YYYY)	
PROI	UCEF	₹ (631) <sup>4</sup>	17 11 7 11 1 12 17 17 17 17 17 17	AX (631)434-7605	THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION				
			agement, Inc.	(322) 131 7303	ONLY AND	CONFERS NO R	IGHTS UPON THE CERT	TIFICATE	
		ireless			HOLDER. T	HIS CERTIFICAT COVERAGE AF	E DOES NOT AMEND, E FORDED BY THE POLIC	EXTEND OR	
		Box 11	1 1 1 1 1 1		1	- OOTEN TOLON	TORDED BY THE TOER	DILO BLEOVY.	
		aluge, N			INSURERS A	FFORDING COV	ERAGE	NAIC#	
INSU			um Tank Cleaners	Inc.	INSURER A: Se	lect Insuran	ce Company		
			ler Street	•	INSURER B: On	e Beacon Ins	. Co.		
		Brookly	h, NY 11217		<u> </u>	lf Ins. Co.			
						e State Insu			
-	ببني	<del>                                      </del>	La Chail has		INSURER E: Na	tional Benef	it Life		
		AGES		1 1					
1T	IE PC	DLICIES OF	INSURANCE LISTED BELO	W HAVE BEEN ISSUED TO THE II OF ANY CONTRACT OR OTHER D	NSURED NAMED A	BOVE FOR THE PO	LICY PERIOD INDICATED. N	IOTWITHSTANDING	
- M	YY'PE	ERTAIN, TH	E INSURANCE AFFORDED	PART COMBACT OR OTHER D BY THE POLICIES DESCRIBED H Y HAVE BEEN REDUCED BY PAID	FREIN IS SHRJECT	TO ALL THE TERM	IS, EXCLUSIONS AND CON	DITIONS OF SUCH	
	ADD L		PE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS		
ri K	wakh	GENERAL L		GS2828577	11/08/2003	11/08/2004	EACH OCCURRENCE S	1,000,000	
		Х сомм	RCIAL GENERAL LIABILITY				DAMAGE TO RENTED PREMISES (Ea occurence)	50,000	
		С	AIMS MADE X OCCUR					\$ 5,000	
A	,				! :			1,000,000	
							GENERAL AGGREGATE	\$ 2,000,000	
	•	GEN'L'AGG	EGATE LIMIT APPLIES PER:				PRODUCTS - COMP/OP AGG	\$ 2,000,000	
	1.	POLIC	L photo Committee			,		2,000,000	
		AUTOMOBII X ANY A	E LIABILITY	QJAP15445	08/16/2003	08/16/2004	COMBINED SINGLE LIMIT (Ea accident)	s 1000000	
_		<del>  * -   ·   ·   ·   ·   ·   ·   ·   ·   ·  </del>	NED AUTOS				BODILY INJURY (Per person)	\$	
В		X HIRED	1 11 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				BODILY INJURY (Per accident)	\$	
	: -						PROPERTY DAMAGE (Per accident)	\$	
_ <u></u>		GARAGE.LI	BILITY				AUTO ONLY - EA ACCIDENT	S	
	:	ANYA	1		:		OTHER THAN EA ACC	\$	
						ŧ.	AUTO ONLY	\$	
<del>-,`-</del>		EXCESS/UN	BRELLA LIABILITY	GS2828576	11/08/2003	11/08/2004	EACH OCCURRENCE	s 1,000,000	
		X occu	CLAIMS MADE			ļ	AGGREGATE	s 1,000,000	
C								\$	
		DEDU	TIBLE: 11/3 \$ 1	ļ				\$	
		X RETEN	10, $10$ , $000$					\$	
	WOR	KERS COMP	NSATION AND	12935607	05/01/2003	05/01/2004	X WC STATU- OTH-		
г.	EMP	LOYERS LIA	SICITY! TO THE TOTAL TOTAL	ORDERED FROM SIF			E.L. EACH ACCIDENT	s 1,000,000	
Ď	OFF	ICER/MEMBE	PARTIVER/EXECUTIVE EXCLUDED?	:			E.L. DISEASE - EA EMPLOYEE		
	If yes	s, describe uno CIAL PROVISI	INS below		;		E.L. DISEASE - POLICY LIMIT		
	OTÜ	CB I	lity Rollicy	0139770A	03/01/2001		Contin		
E		15001	Trey used the second	,	•				
DES	RIPTI	ON OF OPEP	ATIONS / LOCATIONS / VEHICLE	ES / EXCLUSIONS ADDED BY ENDORSEN	MENT / SPECIAL PROV	ISIONS			
DEO.	, , , , , , , , , , , , , , , , , , ,	10,10,10,12,10							
		li.							
					•				
				•					
			11.114种12.						
بنينت	د ابت غامرخ				04/10511	TION.			
CE.	KINE.	ICATE HO	DER MALE		CANCELLA		SDIPED BOI ICIES BE CAROELLI	ED REEODE TUE	
				† 1°			CRIBED POLICIES BE CANCELLI		
	:	NYS Dep	artment of Enviro	onmental Conservation	, ,	•	ISSUING INSURER WILL ENDEA		
	;	Divisio	r of Solid & Haza	ardous Materials	1 :		O THE CERTIFICATE HOLDER N		
		625 Bro		•	1 1		CE SHALL IMPOSE NO OBLIGAT		
		9th Flo			OF ANY KIND AUTHORIZED RE		ITS AGENTS OR REPRESENTA		
		Alpany,	NY 12233-7253		1 1		APA KBeit	Mastrotorio	
<u>ن</u> خاره		41 11 11 11	08) FAX: (518)40	2-2621	KODERT Ma	strantonio/T	, 110 1	ORPORATION 1988	

		コート リー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	usai information		,
Note: Units MU	JST be indic	ated in gallons	. pounds tons or	cubic var	de ONEN

TYPE OF WASTE	11	- 1 t - 2 t - 5 - 5	ransported to:
	Facility #1	Facility	
Non-hazardous Industrial/Commercial	385, 700 GAL		
Waste tires			
Asbestos (friable only)	ļ		
Petroleum contaminated soil		80.757	ONS PATTONS
Grease trap waste		1 P.	
Septage (residential only)			
Residential raw sewage including portable toilet waste			
Non-residential raw sewage or Sewage-contaminated			
Sludge from sewage or water supply treatment plant			
Hazardous Industrial/Commercial			
Waste oil			
Medical			
Part E - Disposal Fa	icility Informa	ation	
1. NAME OF WASTE DISPOSAL FACILITY #1	PHONENU	· · p·r	***************************************
STREET ADDRESS (Do Not Use P.O. Box ad	(718)	981-4	600
	dresses)	:	
3249 RICHMOND TERRACE	STATE/PR	OVANCE	ZIP/POSTAL CODE
STATEN ISLAND	SIAIE/FR	, 11 i	1. "
2. NAME OF WASTE DISPOSAL FACILITY #2	PHONE NU	, IMBER	/0303
•	1 1 1 1	A	1-4330
ALLIED WASTE SERVICE INC STREET ADDRESS (Do Not Use P.O. Box ad	dresses)	1 0 3 .	, , , ,
3201 South 61555	:		
	STATE/PR	OVINCE	ZIP/POS (AL CODE
PHILADELPHIA  3. NAME OF WASTE DISPOSAL FACILITY #3	PENNSYLY	ANIA	19/3/3
	PHONENC	MBER	
STREET ADDRESS (Do Not Use P.O. Box ad	drosecs)	31): 935	-0/3/
	uicosco)		; ; ;
CITY CITY	STATE/PR	OVINCE	ZIP/POSTAL CODE
LEVITTOWN	1/1/.		11756

NOTE: If more than 3 facilities were used for disposal, complete additional copies of this form

## ' NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS



## WASTE TRANSPORTER ANNUAL REPORT

6 NYCRR Part 364

Instructions: A copy of this form is to be completed annually, and is to be submitted to the NYSDEC at the time of PERMIT RENEWAL. Permittees must retain for three years the records on which this report is based.

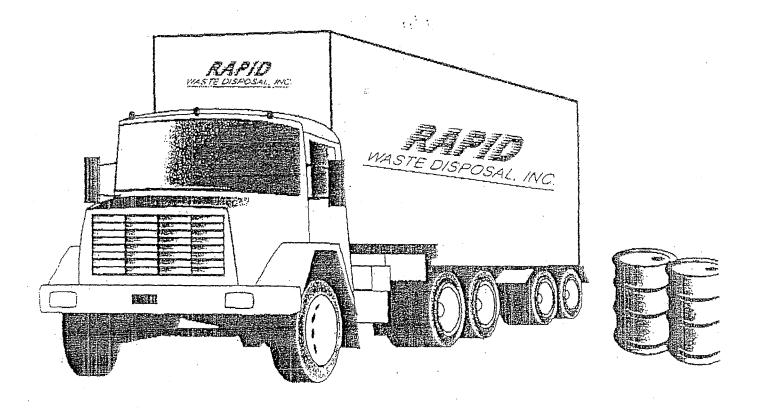
This	Annual Report is for the Period from	لِ ا	anuary 1, 2003 to I	December 31, 2003						
•	PART A -Transporter Information									
1. WASTE	FRANSPORTER BUSINESS NAME	!		2. PERMIT NUMBER						
Æ	TROLEUM TANK CLEANER'S INC	!		2A - 077						
3. PERSON	COMPLETING REPORT	4.	PHONE NUMBER: (_7/8	1)634-4842						
ANTI	YONY J LARA	!								
11	PART B - Transport	ter	Vehicle Location	1						
Brimary	Waste Transporter Facility Address For Vehicle	s I	When Not In Use (P.O. Bo	x Number is not acceptable)						
Street:	41 DOUGLAS ST			State: // /,						
City	BKLAN			Zip Code: //3/7						
11.	PART C - Waste Co	lle	ction Information							
Note Was	Units MUST be indicated in gallo epicked up outside of NYS and transported to			cubic yards ONLY not need to be reported.						
TYPE O	WASTE	!	Amount of	waste picked up:						
	profile a little and a little a		Within NYS	Outside NYS						
Nonhazard	ous Industrial/Commercial		385,730 GAL	•						
Waste tires	i it is									
Asbestos (f	riable only)									
Petroleum	contaminated soil		208.75 TONS							
Grease trap										
Septage (re	sidential only)									
Residential	aw sewage including portable toilet waste		·							
Non-reside	ntall raw sewage or Sewage-contaminated was	te								
Sludge from	n sewage or water supply treatment plant			·						
Hazardous	ingustrial/Commercial									
Waste oil										
Medical										
CERTIFIC I hereby af	AUON: iim that all transfer storage, treatment and di	spo	sal facilities to which I tra	ansported waste are						
authorized	to accept this type of waste, and can so demo	nşt	rate if requested to do so	o.						
I-also affirm	n under penalty of penalty that information prov	⁄ide	ed on Parts A, B, C and I	of this report is true to the						
best of my	knowledge and belief. 'I' nients made herein are punishable as a Class	Δ	misdemeanor nursuant t	o Section 210 45 of the NYS						
	and may result in revocation of my transporter			0 0000011 2.0. 10 01 11.0 14.70						
PRINT OR	TYPE NAME	TI	ITLE							
	LOPOLD LARA		PAFS	ب ا						
SIGNATUR		1	DATE							
	Leofold dora		PRES 5-18-0	4						
<del></del>	REVERSE SIDE MIL	21								

## PPD WASTE DISPOSAL, INC.

7 Nostrand Street • Farmingdale • NY 11735 • (631) 935-0131 • Fax (631) 935-0132

TO: Ray

DATE: 05/11/04



THANK YOU FOR CHOOSING RAPID WASTE DISPOSAL, INC

Туре	Date	Num	Memo	Name	Item	Qty
Invoice	10/9/2003	22361	Removal and	* *************************************		
lavoice	10/16/2003	22364	Removal and	Petroleum Tank Cle	Drums	ō
Invoice	10/18/2003	22372	Removal and	Petroleum Tenk Cle	Drums	4
Involce	10/30/2003	22381	Removal and	Petroleum Tank Cle	Drums	2 . <del>3</del> .
Involce	10/30/2003	22382	Removal and	Petroleum Tenk Cle	Drums	,∄,
Invoice	11/4/2003	22385	Removal and	Petroleum Tank Cle	Drums	
Invoice -	11/4/2003	22393	Removal and	Petroleum Tank Cle	Drums .	.4
Involce	11/4/2003	22394		Petroleum Tank Cle	Drums	3
Invoice	11/4/2003	22395	Removal and	Petroleum Tank Cle	Drums	13
Invoice	11/11/2003	22403	Removal and	Petroleum Tank Cle	Drums	2
Invoice	11/11/2003	22405	Removal and	Petroleum Tank Cle	Drums	1
Invoice	11/11/2003	22404	Removal and	Petroleum Tank Cle	Daums	. <del>.</del>
Invoice	11/12/2003	22412	Removal and	Petroleum Tank Cle	Drums	3
Invoice	11/17/2003	22454	Removal and	Petroleum Tank Cle	Drums	15
Invoice	11/19/2003	22419	Removal and	Petroleum Tank Cle	Drums	12
Invoice	11/19/2003	22419	Removal and	Petroleum Tank Cle	Drums	_ 23
Invoice	11/19/2003	22420	Removal and	Petroleum Tank Cle	Drums	4
involce	11/26/2003	22424	Removal and	Petroleum Tank Cle	Drums	\$
Invoice	12/3/2003		Removal and	Petroleum Tank Cle	Drums	2
Invoice	12/3/2003	22436	Removal and	Petroleum Tank Cle	Drums .	29
Invoice	12/5/2003	22429	Removal and	Petroleum Tank Cle	Drums	25
Invoice	12/12/2003	22437	Removal and	Petroleum Tank Cle	Drums	13
Invoice	12/12/2003	22439	Removal and	Petroleum Tank Cle	Drums	2
Involce	12/17/2003	22440	Removal and	Petroleum Tank Cle	Drums	1
Invoice		22447	Removal and	Petroleum Tank Cle	Drums	. 4
Involce	12/18/2003	22459	Removal and	Petroleum Tank Cle	Drums	12
Invoice	12/27/2003	22460	Removal and	Petroleum Tank Cle	Drums	14
Invoice	12/31/2003	22461	Removal and	Petroleum Tank Cie	Drums	5
Invoice	12/31/2003.	22462	Removal and	Petroleum Tank Cle	Drums	3
invoice	12/31/2003	22463	Removal and	Petroleum Tank Cle	Drums	4
III VOICE	12/31/2003	22464	Removal and	Petroleum Tank Cle	Drums	4

Total Petroleum Tank Cleaners, Inc.

TOTAL

1269 DRUMS

Туре	Date	Num	Memo	Name	Item	Qty
invoice	5/22/2003	22150	Removal and	Petroleum Tank Cle	Druma	
involce	5/22/2003	22151	Removal and	Petroleum Tank Cie	Drums Drums	. 5
Invoice	5/22/2003	22152	Removal and	Petroleum Tank Cle	Drums	. 3
Invoice	5/22/2003	. 22155	Removal and	Petroleum Tenk Cle	Drums	2
Invoice	5/22/2003	22156	Removal and	Petroleum Tank Cle	Drums	10
Іпуоїсе	5/27/2003	22157	Removal and	Petroleum Tank Cle	Drums	23
invoice	5/30/2003	22169	Removal and	Petroleum Tank Cls	Drums	3
invoice	5/30/2003	22170	Removal and	Petroleum Tank Cle	Drums	15
invoice	5/30/2003	22171	Removal and	Petroleum Tank Cle	Drums	8
Involce	5/31/2003	22174	Removal and	Petroleum Tank Cle	Drums	22
Involce	6/2/2003	22176	Removal and	Petroleum Tank Cle	Drums	18
Invoice	6/5/2003	22177	Removal and	Petroleum Tank Cle	Drums	5
Invoice	6/5/2003	22178	Removal and	Petroleum Tank Cle	Drums	2
Invoice	6/16/2003 6/16/2003	22183	Removal and	Petroleum Tank Cle	Drums	27
Involce	6/19/2003	22202	Removal and	Petroleum Tank Cle	Drums	3
Involce	6/19/2003	22215 22216	Removal and	Petroleum Tank Cle	Drums	2
Involce	6/19/2003	22217	Removal and	Petroleum Tank Cle	Drums	2
Involce	6/20/2003	22205	Removal and,	Petroleum Tank Cie	Drums	2
Involce	6/20/2003	22207	Removal and Removal and	Petroleum Tank Cie	Druma	. 2
Invoice	6/20/2003	22208	Removal and	Petroleum Tank Cla	Drums	5
!nyoice	5/20/2003	22210	Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums	5
Invoice	6/20/2003	22213	Removal and	Petroleum Tank Cle	Drums	8
Involce	6/23/2003	22221	Removal and	Petroleum Tank Cle	Drums Drums	19
Invoice	6/25/2003	22222	Removal and	Petroleum Tank Cle	Drums Drums	16
Invoice	6/25/2003	22223	Removal and	Petroleum Tank Cle	Drums	2 9
Invoice -	7/1/2003	22226	Removal and	Petroleum Tank Cle	Drums	2
Invoice	7/1/2003	22227	Removal and	Petroleum Tank Cie	Drums	4
Invoice	7/3/2003	22232	Removal and	Petroleum Tank Cle	Drums	2
Involce	7/3/2003	22231	Removal and	Petroleum Tank Cie	Drums	2
involce	7/10/2003	22236	Removal and	Petroleum Tank Cie	Drums	5
Invoice	7/14/2003	22242	Removal and	Petroleum Tank Cla	Drums	าอ
Invoice	7/14/2003	22243	Removal and	Petroleum Tank Cle	Drums	1
Invoice Invoice	7/14/2003	22244	Removal and	Petroleum Tank Cle	Drums	12
Invoice	7/23/2003	22260	Removal and	Petroleum Tank Cle	Drums	1
Invoice	7/28/2003 3/7/2003	22282	Removal and	Petroleum Tank Cle	Drums	1
Invoice	B/7/2003	22277	Removal and	Petroleum Tank Cle	Drums	3
Invoice	B/7/2003	22278	Removal and	Petroleum Tank Cle	Drums	5
Involce	\$/7/2003	22284 22283	Removal and	Petroleum Tank Cle	Drums	\$ 3 3
involce	8/7/2003	22261	Removal and Removal and	Petroleum Tank Cle	Drums	Э
eolevni	8/9/2003	22298	Removal and	Petroleum Tank Cle	Drums	3
Involce	8/12/2003	22286	Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums	*5
Invoice	8/12/2003	22287	Removal and	Petroleum Tank Cle,	Drums Drums	9
Invoice	8/12/2003	22288	Removal and	Petroleum Tank Cle	Drums	5 3
Invoice	8/12/2003	22289	Removal and	Petroleum Tank Cla	Drums	Ç
)nvolce .	8/12/2003	22290	Removal and	Petroleum Tank Cle	Drums	5
Invoice	8/12/2003	22291	Removal and	Petroleum Tank Cle	Drums	2
Involce	8/12/2003	22292	Removel and	Petroleum Tank Cle	Drums	5
Invoice	8/12/2003	22293	Removai and	Petroleum Tank Cle	Drums	1
Invoice	8/12/2003	22294	Removal and	Petroleum Tank Cle,	Drums	1
Invoice Invoice	8/12/2003	22295	Removal and	Petroleum Tank Cle	Drums	4
Invoice	8/14/2003	22304	Removal and	Petroleum Tank Cle	Drums	3
Involce	8/21/2003	22309	Removal and	Petroleum Tank Cle	Drums -	2
Invoice	8/21/2003 8/27/2003	22310	Removel and	Petroleum Tank Cle	Drums	17
Invoice	9/6/2003	222314	Removal and	Petroleum Tenk Cle	Drums	5
Invoice	9/12/2003	22324 22328	Removal and	Petroleum Tank Cle	Drums	- 8
Involce	9/12/2003	22327	Removal and	Petroleum Tank Cle	Drums	2
invoice	9/12/2003	22328	Removal and	Petroleum Tank Cle	Drums	11
Involce	9/18/2003	22336	Removal and	Petroleum Tank Cle	Drums	3
Invoice	10/6/2003	22354	Removal and	Petroleum Tank Cle	Drums	
Involce	10/6/2003	22355	Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums	11
Invoice	10/6/2003	22356	Removal and	Petroleum Tank Cie	Drums	a -
Invoice	10/8/2003	22357	Removal and	Petroleum Tank Cle	Drums Drums	29
Invoice	10/9/2003	22350	Removal and	Petroleum Tank Cle	Drums	5
				rank dieth	minites.	4

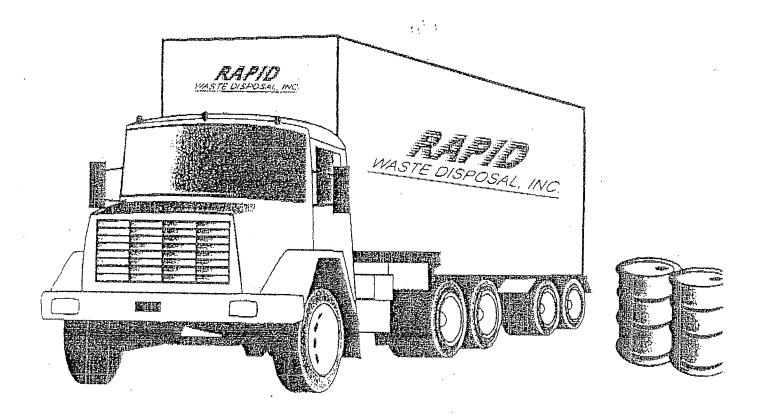
T <u>y</u>	ypė	Date	Num	Wemo	Name	Item	Qty
Petroleum T	Fank Cleaner	s. Inc.					
invoice		1/6/2003	21944	Removal and	Defendance Total Of	_	
Invoice		1/9/2003	21956	Removal and	Petroleum Tank Cle	Drums	8.
Invoice		1/10/2003	21959	Removal and	Petroleum Tank Cle	Drums	12
invoice		1/10/2003	21960	Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums	5
Invoice		1/24/2003	21972	Removal and	Petroleum Tank Cle	Drums	11
Invoice		1/24/2003	21973	Removal and	Petroleum Tank Cle	Drums	5
invoice		1/24/2003	21974	Removal and	Petroieum Tank Cle	Drums Drums	25
invoice		1/27/2003	21980	Removal and	Petroleum Tank Cle	Drums	3
Invoice		1/27/2003	21978	Removal and	Petroleum Tank Cle	Drums	10
Invoice		1/27/2003	21979	Removal and	Petroleum Tank Cle	Drums	5
Invoice		1/31/2003	21982	Removal and	Petroleum Tank Cle	Drums	21
Invoice		1/31/2003	21983	Removel and	Petroleum Tank Cle	Drums	2
Invoice		1/31/2003	21984	Removal and	Petroleum Tank Cle	Drums	3
Invoice		1/31/2003	21992	Removal and	Petroleum Tank Cle	Drums .	5
Invoice		2/6/2003	21995	Removal and	Petroleum Tank Cle	Drums	7
Invoice		2/6/2003	21996	Removal and	Petroleum Tank Cle	Drums	7 3
Invoice		2/6/2003	21298	Removal and	Petroleum Tank Cle	Drums	2
invoice		2/10/2003	22003	Removal and	Petroleum Tank Cle	Drums	2
Invoice		2/10/2003	22005	Removal and	Petroleum Tank Cle	Drums	之 <b>主</b>
invoice		2/11/2003	22008	Removel and	Petroleum Tank Cle	Drums	10
Invoice		2/11/2003	22010	Removal and	Petroleum Tank Cle	Drums	2
invoice		2/14/2003	22012	Removal and	Petroleum Tank Cle	Drums	ک څ
Invoice		2/14/2003	22013	Removal and	Petroleum Tank Cle	Drums	7
Invoice	-	2/22/2003	21997	Removal and	Petroleum Tank Cie	Drums	9
Invoice		2/22/2003	22018	Removal and	Petroleum Tank Cle	Drums	
Invoice:		2/28/2003	22023	Removai end	Petroleum Tank Cle	Drums	3 3
Invoice		2/28/2003	22024	Removal and	Petroleum Tank Cle	Drums	
invoice		2/28/2003	22025	Removal and	Petroleum Tank Cle	Drums	11 5
Invoice		2/28/2003	22026	Removal and	Petroleum Tank Cle	Drums	2
Invoice		2/28/2003	22027	Removal and	Petroleum Tank Cle	Drums	
Invoice		3/6/2003	22029	Removal and	Petroleum Tank Cle	Drums	2 14
involce		3/6/2003	22031	Removal and	Petroleum Tank Cie	Drums	
Invoice	:	3/5/2003	22032	Removal and	Petroleum Tank Cle	Drums	3
invoice		8/6/2003	22033	Removal and	Petroleum Tank Cie	Drums	29
solcvni	-	3/6/2003	22040	Removel and	Petroleum Tank Cle	Drums	15
involce	;	3/16/2003	22030	Removal and	Petroleum Tank Cle	Drums	9
Invoice	;	3/16/2003	22052	Removal and	Petroleum Tank Cle	Drums	. 2
Invoice	;	3/16/2003	22053	Removal and	Petroleum Tank Cla	Drums	8.9
Invoice	;	3/25/2003	22058	Removal and	Petroleum Tank Cle	Drums	1 3
invoice		3/28/2003	22069	Removal and	Petroleum Tank Cle	Drums	4
Invoice		4/2/2003	22073	Removal and,	Petroleum Tank Cle	Drums	5
Invoice		4/2/2003	22074	Removal and	Petroleum Tank Cle	Drums	13
Invoice		4/2/2003	22075	Removal and	Petroleum Tank Cle	Drums	12
Invoice		4/4/2003	22077	Removal and	Petroieum Tank Cle	Drums	15
Invoice		4/10/2003	22084	Removal and	Petroleum Tank Cle	Drums	4
Invoice		4/15/2003	22085	Removal and	Petroleum Tank Cle	Drums	i
Invoice		4/15/2003	22089	Removal and	Petroleum Tank Cle.,,	Drums	13
Invoice		4/15/2003 `	22090	Removal and	Petroleum Tank Cle	Drums	17
Invoice Invoice		4/16/2003	22100	Removal and	Petroleum Tank Cle	Drums	7
		4/17/2003	22099	Removal and	Petroleum Tank Cle	Drums	5
Invoice Invoice		4/17/2003	22102	Removal and	Petroleum Tank Cle	Drums	12
Invoice		4/17/2003	22103	Removal and	Petroleum Tank Cle	Drums	\$
Invoice		4/21/2003	22104	Removal and	Petroleum Tank Cle	Drums	11
Involce		4/21/2003	22105	Removal and	Petroleum Tank Cle	Drums	15
invoice		4/23/2003	22107	Removal and	Petroleum Tank Cla	Daums	Ę.
Invoice		5/6/2003	22121	Removal and	Petroleum Tank Cla	Drums	ę
Invoice		5/12/2003	22134	Removal and	-Petroleum Tank Cle	Drums	2.2
. Invoice		5/17/2003	22140	Removal and	Petroleum Tank Cle	Drums	. 5
Involce		5/17/2003 5/20/2003	22141	Removal and	Petroieum Tank Cle	Drums	17
Invoice		5/20/2003	22145	Removal and	Petroleum Tank Cle	Drums	14
Invoice		5/20/2003	22139	Removal and	Petroleum Tank Cla	Drums	. 4
Invoice		5/20/2003 5/20/2003	22145	Removal and	Petroleum Tank Cle	Drums	4
Invoice		5/20/2003 5/20/2003	22147	Removal and	Petroleum Tank Cie	Drums	5
Involce		5/20/2003	22148 22140	Removal and	Petroleum Tank Cle	Drums	8
	`		22149	Removal and	Petroleum Tank Cle	Drums	1.5

## PEPEP WASTE DISPOSAL, INC.

7 Nostrand Street • Farmingdale • NY 11735 • (631) 935-0131 • Fax (631) 935-0132

TO: Ray

DATE: OS/11/04



THANK YOU FOR CHOOSING RAPID WASTE DISPOSAL, INC

11:34 AM 05/11/04 Accrual Basis

## Rapid Waste Disposal, Inc. Sales by Customer Detail January through December 2003

Туре	Date	Num	Memo	Name	Item	Qty
Invoice	10/9/2003	22361	Removal and	Petroleum Tank Cie	Drums	5
invoice	10/16/2003	22364	Removal and	Petroleum Tank Cle	Drums	4.
Invoice	10/18/2003	22372	Removal and	Petroleum Tank Cle	Drums	2
Invoice	10/30/2003	22381	Removal and	Petroleum Tenk Cle	Drums	9
Involce	10/30/2003	22382	Removal and	Petroleum Tank Cle	Drums	2
Invoice	11/4/2003	22385	Removal and	Petroleum Tank Cle	Drums	4
Invoice	11/4/2003	22393	Removal and	Petroleum Tank Cle	Drums	3
Involce	11/4/2003	22394	Removal and	Petroleum Tank Čle	Drums	13
Invoice	11/4/2003	22395	Removal and	Petroleum Tank Cle	Drums	2
Invoice	11/11/2003	22403	Removal and	Petroleum Tank Cle	Drums	1
Invoice	11/11/2003	22405	Removal and	Petroleum Tank Čle	Drums	8
Invoice .	11/11/2003	22404	Removal and	Petroleum Tank Cle	Drums	3
Involce	11/12/2003	22412	Removal and	Petroleum Tank Cle	Drums	19
Invoice	11/17/2003	22454	Removal and	Petroleum Tank Cle	Drums	12
Invoice	11/19/2003	22419	Removal and	Petroleum Tank Cle	Drums	20
Invoice	11/19/2003	22420	Removal and	Petroleum Tank Cle	Drums	4
Invoice	11/19/2003	22421	Removal and	Petroleum Tank Cle	Drums	6
involce	11/26/2003	22424	Removal and	Petroleum Tank Cle	Drums	2
Involce	12/3/2003	22438	Removal and	Petroleum Tank Cle	Drums	29
Invoice	12/3/2003	22429	Removal and	Petroleum Tank Cle	Drums	25
Invoice	12/5/2003	22437	Removal and	Petroleum Tank Cle	Drums	13
Involce	12/12/2003	22439	Removal and	Petroleum Tank Cle	Drums	2
Invoice	12/12/2003	22440	Removal and	Petroleum Tank Cle	Drums	1
invoice	12/17/2003	22447	Removal and	Petroleum Tank Cle	Drums	. 4
Involce	12/18/2003	22459	Removal and	Petroleum Tank Cle	Drums	12
Invoice	12/27/2003	22460	Removal and	Petroleum Tank Cle	Drums	14
Invoice	12/31/2003	22461	Removal and	Petroleum Tank Cle	Drums	5
Invoice	12/31/2003	22462	Removal and	Petroleum Tank Cle	Drums	3
Invoice	12/31/2003	22463	Removal and	Petroleum Tank Cle	Drums	1
Involce	12/31/2003	22464	Removal and	Petroleum Tank Cle	Drums	4

Total Petroleum Tank Cleaners, Inc.

TOTAL

1269 DRUMS

Туре	Date	Num	Memo	Name	kem	Qty
invoice	5/22/2003	22150	Removal and	Petroleum Tank Cle	Drums	6
Involce	5/22/2003	22151	Removal and	Petroleum Tank Cle	Drums	3
Invoice	5/22/2003	22152	Removal and	Petroleum Tank Cle	Drums	٤
Invoice	5/22/2003	22155	Removal and	Petroleum Tenk Cle	Drums	. 2
Invoice	5/22/2003	22156	Removal and	Petroleum Tank Cle	Drums	10
Invoice	5/27/2003	22157	Removal and	Petroleum Tank Cle	Drums	23
Invoice	5/30/2003	22169	Removal and	Petroleum Tank Cle	Drums	3
Invoice	5/30/2003	22170	Removal and	Petroleum Tank Cla	Drums	15
Invoice	5/30/2003	22171	Removal and	Petroleum Tank Cle	Drums	ę
Invoice	5/31/2003	22174	Removal and	Petroleum Tank Cle	Drums	22 18
Involce	6/2/2003	22176	Removal and	Petroleum Tank Cle	Drums Drums	5
Invoice Invoice	6/5/2003 6/5/2003	22177 22178	Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums	2
Invoice	6/16/2003	22183	Removal and	Petroleum Tank Cle	Drums	21
Invoice	6/16/2003	22202	Removal and	Petroleum Tank Cla	Drums	3
Involce	6/19/2003	22215	Removal and	Petroleum Tank Cle	Drums	2
Involce	6/19/2003	22216	Removal and	Petroleum Tank Cle	Drums	2
invoice	6/19/2003	22217	Removal and	Petroleum Tank Cle	Drums	.2
Involce	6/20/2003	22205	Removal and	Petroleum Tank Cie	Drums	2
Invoice	6/20/2003	22207	Removal and	Petroleum Tank Cla	Drums -	5
Invoice	6/20/2003	22208	Removal and	Petroleum Tank Cla	Drums	5
Invoice	6/20/2003	22210	Removal and	Petroleum Tank Cle	Drums	8
Invoice	6/20/2003	22213	Removal and	Petroleum Tank Cle	Drums	19
Involce	6/23/2003	22221	Removal and	Petroleum Tank Cle	Drums	16 2
Invoice Invoice	6/25/2003 6/25/2003	22222 22223	Removal and Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums Drums	g g
Invoice	7/1/2003	22226	Removal and	Petroleum Tank Cle	Drums	2
Invoice	7/1/2003	22227	Removal and	Petroleum Tank Ole	Drums	4
Invoice	7/3/2003	22232	Removal and	Petroleum Tank Cle	Drums	2
Involce	7/3/2003	22231	Removal and	Petroleum Tank Cie	Drums	2
Invoice	7/10/2003	22236	Removal and	Petroleum Tank Cle	Drums	5
Invoice	7/14/2003	22242	Removal and	Petroleum Tank Cle	Drums	10
Invoice	7/14/2003	22243	Removal and	Petroleum Tank Cle	Drums	1
Invoice	7/14/2003	22244	Removal and	Petroleum Tank Cle	Drums	12
Invoice	7/23/2003	22260	Removal and	Petroleum Tank Cle	Drums	1
Involce Invoice	7/28/2003 8/7/2003	22262 22277	Removal and	Petroieum Tank Cle	Drums Drums	1 3
Invoice	B/7/2003	22278	Removal and Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums	5
Invoice	B/7/2003	22284	Removal and	Petroleum Tank Cla	Drums	3
Involce	\$/7/2003	22283	Removal and	Petroleum Tank Cle	Drums	3
Invoice	8/7/2003	22261	Removal and	Petroleum Tank Cle	Drums	3
Involce	8/9/2003	22296	Removal and	Petroleum Tank Cle	Drums	. 15
Involce	8/12/2003	22286	Removal and	Petroleum Tank Cle	Drums	9
Invoice	8/12/2003	22287	Removal and	Petroleum Tank Cle.,.	Drums	5
Invoice	8/12/2003	22288	Removal and,	Petroleum Tank Çle	Drums	8
Invoice	8/12/2003	22289	Removal and	Petroleum Tank Cle	Drums	5
Involce Invoice	8/12/2003 8/12/2003	22290 22291	Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums Drums	. 5
Invoice	8/12/2003	22292	Removal and Removal and	Petroleum Tank Cle	Drums	5
Invoice	8/12/2003	22293	Removal and	Petroleum Tank Cle	Drums	1
Invoice	8/12/2003	22294	Removal and	Petroleum Tank Cle	Drums	1
Invoice	8/12/2003	22295	Removal and	Petroleum Tank Cle	Drums	4
invoice	8/14/2003	22304	Removal and	Petroleum Tank Cle	Drums	3
Invoice	8/21/2003	22309	Removal and	Petroleum Tank Cle	Drums	2
Invoice	8/21/2003	22310	Removal and	Petroleum Tank Cle	Drums	17
Invoice	8/27/2003	222314	Removal and	Petroleum Terik Cle	Drums	5
Invoice	9/6/2003	22324	Removal and	Petroleum Tank Cle	Drums	9
Invoice	9/12/2003	22326.	Removal and	Petroleum Tank Cle	Drums	2
Invoice Invoice	9/12/2003 9/12/2003	22327 22328	Removal and Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums Drums	11 3
Involce	9/18/2003	22326	Removal and	Petroleum Tank Cle	Drums	11
Invoice	10/6/2003	22354	Removal and	Petroleum Tank Cle	Drums	11
Involce	10/6/2003	22355	Removal and	Petroleum Tank Cle	Drums	10
Invoice	10/6/2003	22358	Removal and	Petroleum Tank Cle	Drums	29
Invoice	10/8/2003	22357	Removal and	Petroleum Tank Cle	Drums	6
Invoice	10/9/2003	22360	Removal and	Petroleum Tank Cle	Drums	4

T	ypė	Date	Num	Memo	Name	ltem	Qty
Petroleum '	Tank Cleaner	s, inc.			· · · · · · · · · · · · · · · · · · ·		
involce		1/6/2003	21944	Removal and	Petroleum Tank Cle	Drums	8
involce		1/9/2003	21956	Removal and	Petroleum Tank Cle	Drums	12
Invoice		1/10/2003	21959	Removal and	Petroleum Tank Cle	Drums	5
Invoice		1/10/2003	21960	Removal and	Petroleum Tank Cle	Drums	11
Invoice		1/24/2003	21972	Removal and	Petroleum Tank Cle	Drums	2 25
invoice		1/24/2003	21973	Removal and	Petroleum Tank Cle	Drums	3
Involcë Involcë		1/24/2003 1/27/2003	21974 21980	Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums Drums	10
Invoice		1/27/2003	21978	Removal and Removal and	Petroleum Tank Cle	Drums	5
Invoice		1/27/2003	21979	Removal and	Petroleum Tank Cle	Drums	21
Invoice	•	1/31/2003	21982	Removal and	Petroleum Tank Cle	Drums	.2
Invoice		1/31/2003	21983	Removal and	Petroleum Tank Cle	Drums	7
Invoice		1/31/2003	21984	Removal and	Petroleum Tank Cle	Drums	3
Invoice		1/31/2003	21992	Removal and	Petroleum Tank Cle	Drums	6
involce		2/6/2003	21995	Removal and	Petroleum Tank Cle	Drums	7
Invoice	•	2/6/2003	21996	Removal and	Petroleum Tank Cle	Drums	В
Invoice		2/6/2003	21298	Removal and	Petroleum Tank Cle	Drums	2
Invoice		2/10/2003	22003	Removal and	Petroleum Tank Gle	Drums	2
invoice		2/10/2003	22005	Removal and	Petroleum Tank Cle	Drums	10
Invoice Invoice		2/11/2003 2/11/2003	22008 22010	Removal and	Petroleum Tank Cle	Drums Drums	2
Invoice		2/14/2003	22010	Removal and Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums	6
Invoice		2/14/2003	22013	Removal and	Fetroloum Tank Cle	Drums	7
Invoice		2/22/2003	21997	Removal and	Petroleum Tank Cle	Drums	9
Invoice		2/22/2003	22018	Removal and	Petroleum Tank Cle	Drums	3
Invoice		2/28/2003	22023	Removal and	Petroleum Tank Cle	Drums	8
Invoice		2/28/2003	22024	Removal and	Petrolsum Tank Cle	Drums	11
invoice ·		2/28/2003	22025	Removal and	Petroleum Tank Cle	Drums	5
Involce		2/28/2003	22026	Removal and	Petroleum Tank Cle	Drums	2
Invoice		2/28/2003	22027	Removal and	Petroleum Tank Cle	Drums	. 2
Invoice		3/6/2003	22029	Removal and	Petroleum Tank Cle	Drums	14
invoice		3/6/2003	22031	Removal and	Petroleum Tank Cic	Drums	3
Invoice Invoice		3/6/2003 3/6/2003	22032 22038	Removal and	Petroleum Tank Cle	Drums Drums	29 15
Invoice		3/6/2003	22033	Removel and Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums	6
Involce		3/16/2003	22030	Removal and	Petroleum Tank Cle	Drums	2
Invoice		3/16/2003	22052	Removal and	Petroleum Tank Cle	Drums	39
Invoice		3/16/2003	22053	Removal and	Petroleum Tank Cle	Drums	1
Invoice		3/25/2003	22058	Removal and	Petroleum Tank Cle	Drums	3
invoice		3/28/2003	22069	Removal and	Petroleum Tank Cle	Drums	4
Invoice		4/2/2003	22073	Removal and	Petroleum Tank Cle	Drums	5
Involce		4/2/2003	22074	Removal and	Petroleum Tank Cle	Drums	13
Invoice		4/2/2003	22075	Removal and	Petroleum Tank Cle	Drums	12
Invoice		4/4/2003	22077	Removal and	Petroleum Tank Cle	Drums	16
Invoice Invoice		4/10/2003 4/15/2003	22084 22085	Removal and Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums Drums	4
Invoice		4/15/2003	22089	Removal and	Petroleum Tank Cle	Drums	13
Invoice		4/15/2003	22090	Removal and	Petroleum Tank Cle	Drums	17
invoice		4/16/2003	22100	Removal and	Petroleum Tank Cle	Drums	7
Invoice		4/17/2003	22099	Removal and	Petroleum Tank Cle	Drums	5
Invoice		4/17/2003	22102	Removal and	Petroleum Tank Cle	Drums	12
Invoice		4/17/2003	22103	Removal and	Petroleum Tank Cle	Drums	ĝ
Invoice		4/21/2003	22104	Removal and	Petroleum Tank Cle	Drums	11
invoice		4/21/2003	22105	Removal and	Petroleum Tank Cle	Drums	15
Involce		4/23/2003	22107	Removal and	Peiroleum Tank Cla	Drums	5
Involce		5/6/2003	22121	Removal and	Petroleum Tank Cle	Drums	Ş.
Invoice Invoice	•	5/12/2003	22134	Removal and	Petroleum Tank Cle	Drums	22
Invoice		5/17/2003 5/17/2003	22140 22141	Removal and	Petroleum Tank Cla	Drums	8 17
Invoice		5/20/2003	22145	Removal and	Petroleum Tank Cle Petroleum Tank Cle	Drums Drums	14
Invoice		5/20/2003	22139	Removal and	Petroleum Tank Cla	Drums	4
Invoice		5/20/2003	22145	Removal and	Petroleum Tank Cle	Drums	4
Invoice		5/20/2003	22147	Removal and	Petroleum Tank Cle	Drums	5
Invoice		5/20/2003	22148	Removal and	Petroleum Tank Cle	Drums	8
Involce	ŧ	5/20/2003	22149	Removal and	Petroleum Tank Cle	Drums	15



#### NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

PART 1 - RENEWAL NOTICE

PETROLEUM TANK CLEANERS LEOPOLD LARA 236 BUTLER STREET BROOKLYN, NY 11217

PERMIT NO.

2A-027

Date of Notice:

04/09/2004

**Expiration Date:** 

06/30/2004

Application Due Date:

05/31/2004

Your current 6 NYCRR Part 364 Waste Transporter Permit (and Part 381 Low-Level Radioactive Waste (LLRW) Transporter Permit - If applicable) expires on 06/30/2004. If you wish to renew your permit(s), please complete this renewal form and mail it to the above address by 05/31/2004. If modifications need to be made to your permit(s), please make the appropriate changes on this Notice. All forms must be submitted by mail.

If you do not submit your remewal application by 05/31/2004, your permit will expire on 06/30/2004. If your permit expires, you will have to apply for a new permit, in which case you will be assigned a new permit number.

NOTE: In order to process your nenewal, you must at this time:

> Pay all outstanding Regulatory Fees in full.

> Provide proof of liability insurance, as required by New York State Environmental Conservation Law.

> Submit an Annual Report for the previous calendar year.

If you have any questions concerning this renewal notice and/or application, please call the Waste Transporter Program at (518) 402-8707 (for Low-Level Radioactive Waste Transporter Program call (518) 402-8579).

### PART 2 RENEWAL APPLICATION

Hauthorize the NYS Department of Environmental Conservation, Division of Solid & Hazardous Materials, to take the following action on my Part 364 Waste Transporter Permit (and Part 381 Low-Level Radioactive Waste (LLRW) Transporter Permit, if applicable):

Renew	(with	no chan	iges)

Thenew with modifications (PLEASE MAKE APPROPRIATE CHANGES ON THIS FORM.)

□ Doinot renew

If any of the following information listed below is incorrect, please draw a line through the incorrect information and print the corrections below it. Please provide any missing information as well:

NAME:

PETROLEUM TANK CLEANERS

EPA ID#:

NYD020585733

STREET

236 BUTLER STREET

CONTACT: LEOPOLD LARA

STREET

PHONE:

(718)356-3105

CITY:

BROOKLYN

COUNTY:

Kings

STATE:

ZIP:

11217

Thereby affirm that I will deliver waste only to facilities authorized by the host state to accept such waste. I understand that I will be responsible for payment of Regulatory Fees associated with this permit even if the vehicle(s) are not used.

Authorized Signature

PAGE 1 OF 2



# NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

#### WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

PERMIT NO. 2A-027 Waste Information: **EXPIRES:** 06/30/2004 THE SAME WASTE TYPE(S) ON MY PERMIT AS LISTED BELOW: Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil Waste OI CREVISE TO SHOW THE FOLLOWING WASTE TYPE(S) ON MY PERMIT. ☐ Non Hazardous Industrial/Commercial ☐ Septage only (residential) ☐ Hazardous Industrial/Commercial \* Waste Tires ☐ Waste Oil \* Residential Raw Sewage including Portable Toilet Waste ☐ Asbestos ☐ Non-Residential Raw Sewage or ☐ Medical Sewage-Contaminated Wastes Petroleum Contaminated Soil Sludge from Sewage or Water Supply ☐ Low-Level Radioactive Waste (LLRW) \*\* Treatment Plant Grease Trap Waste ☐ Mixed Waste (LLRW mixed with Hazardous Waste) \*\* An EPAID# is required if you check Waste Oil or Hazardous Industrial/Commercial Waste. To obtain an EPA ID#, if not already provided, please call (212) 637 4106.
\*A TSDF Formings be completed if you check Low-Level Radioactive Waste To obtain the TDSF Form, please contact the Bureau of Radiation & Hazardous Site Management at (518) 402-8579. Vehicle Information: 13 Vehicle(s) Please put an "X" in the "Delete" column next to any Please clearly print information for vehicles you vehicle(s) you want to delete off your permit. All would like to add to your permit here. others will remain on your permit. Check if Residential Residential Only Septage or Raw Sewage State of State of Registration Plate# Only Delete Plate # Registration Septage Raw Sewage 18435AR NY 18436AR NY 66127JA NY 66128JA NY AC89313 NY П NY AC89314 П AC89315 NY AC89316 NY. NY DM7730 JN4058 NY JN4603 NY NY NK2226  $\Box$ SK4233 NY \*\* \*\*  $\Box$ 

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AC	ORD	25	(2001/0	8) FAX: (	518)40	2-8681	· · · · · · · · · · · · · · · · · · ·		1150				ORPORATION 1988
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		17		1 12 4	1							•	•

Amount of waste transported to: Facility #1 Facility #2 Facility #3  Non-hazardous Industrial/Commercial  Waste tires  Asbestos (friable only)  Petroleum contaminated soil  Grease trap waste  Septage (residential only)  Residential raw sewage including portable foilet waste  Non-residential raw sewage or Sewage-contaminated  Sludge from sewage or water supply treatment plant  Hazardous Industrial/Commercial  Waste oil  Medical  Part E - Disposal Facility #1  (LEAN WATER  STREET ADDRESS (Do Not Use P.O. Box addresses)  3349 Aichneub TEMACE  CITY  STATEN ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2  PHONE NUMBER  ALLIED WASTE SERVICE INC  STREET ADDRESS (Do Not Use P.O. Box addresses)  3401 South & STATEN ISLAND  3. NAME OF WASTE DISPOSAL FACILITY #3  PHONE NUMBER  ALLIED WASTE SERVICE INC  STREET ADDRESS (Do Not Use P.O. Box addresses)  3401 South & STATEN ISLAND  3. NAME OF WASTE DISPOSAL FACILITY #3  PHONE NUMBER  ALLIED WASTE DISPOSAL FACILITY #3  PHONE NUMBER  (34) 935 - C131  STREET ADDRESS (DO Not Use P.O. Box addresses)	PART D - Waste Disp Note: Units MUST be indicated in gallon	oosal Informat s, pounds, tons	ion , or cubic	yards O	NLY
Facility #1   Facility #2   Facility #3		:	1 1 1 1 1		
Non-hazardous Industrial/Commercial  Waste tires  Asbestos (friable only)  Petroleum contaminated soil  Grease trap waste  Septage (residential only)  Residential raw sewage including portable toilet waste  Non-residential raw sewage or Sewage-contaminated  Sludge from sewage or water supply treatment plant  Hazardous Industrial/Commercial  Waste oil  Medical  Part E - Disposal-Facility Information  1. NAME OF WASTE DISPOSAL FACILITY #1  (LEAN WATER  STREET ADDRESS (Do Not Use P.O. Box addresses)  344 Incherib Terrace  CITY  STATEN ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2  PHONE NUMBER  ALLIED WASTE SERVICE INC  STREET ADDRESS (Do Not Use P.O. Box addresses)  320   South ST  CITY  STATE/PROVINCE ZIP/POSTAL CODE  STREET ADDRESS (Do Not Use P.O. Box addresses)  320   South ST  CITY  STATE/PROVINCE ZIP/POSTAL CODE  STREET ADDRESS (Do Not Use P.O. Box addresses)  320   South ST  CITY  STATE/PROVINCE ZIP/POSTAL CODE  **WASSELYANIA**   91/3 3  3. NAME OF WASTE DISPOSAL FACILITY #3  PHONE NUMBER		<b>1</b>			
Waste tires  Asbestos (friable only)  Petroleum contaminated soil  Grease trap waste  Septage (residential only)  Residential raw sewage including portable toilet waste  Non-residential raw sewage or Sewage-contaminated  Sludge from sewage or water supply treatment plant  Hazardous Industrial/Commercial  Waste oil  Medical  Part E - Disposal Facility Information  1. NAME OF WASTE DISPOSAL FACILITY #1 PHONE NUMBER  (LEAN WATER  STREET ADDRESS (Do Not Use P.O. Box addresses)  3349 Inchround Tennace  CITY  STATEN ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC  STREET ADDRESS (Do Not Use P.O. Box addresses)  3201 South 6/3 ST  CITY  STATE/PROVINCE ZIP/POSTAL CODE  **STREET ADDRESS** (Do Not Use P.O. Box addresses)  3201 South 6/3 ST  CITY  STATE/PROVINCE ZIP/POSTAL CODE  **AMSSEL/PROVINCE ZIP/POSTAL CODE  **STATE/PROVINCE ZIP/POSTAL CODE  **STATE/PROVINCE ZIP/POSTAL CODE  **AMSSEL/PROVINCE ZIP/POSTAL CODE  **AMSSE	Non-hazardous Industrial/Commercial				
Petroleum contaminated soil Grease trap waste  Septage (residential only) Residential raw sewage including portable toilet waste Non-residential raw sewage or Sewage-contaminated Sludge from sewage or water supply treatment plant Hazardous Industrial/Commercial Waste oil Medical  Part E - Disposal Facility Information  1. NAME OF WASTE DISPOSAL FACILITY #1 PHONENUMBER  (LEAN WATER STREET ADDRESS (Do Not Use P.O. Box addresses)  3447 Aichtron D TERRACE CITY STATEN ISLAND 2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC STREET ADDRESS (Do Not Use P.O. Box addresses)  3401 South LIST ST CITY STATE/PROVINCE ZIP/POSTAL COD  **THILD WASTE SERVICE** INC STREET ADDRESS (Do Not Use P.O. Box addresses)  3401 South LIST ST CITY STATE/PROVINCE ZIP/POSTAL COD  **WASTE/PALADE** STATE/PROVINCE ZIP/POSTAL COD  **WASTE/PALADE** STATE/PROVINCE ZIP/POSTAL COD  **WASTE/PALADE** STATE/PROVINCE ZIP/POSTAL COD  **PROVINCE ZIP/POSTAL COD  **WASTE/PALADE** STATE/PROVINCE ZIP/POSTAL COD  **PALADE** STATE/PROVINCE ZIP/POSTAL COD  **WASTE/PALADE** STATE/PROVINCE ZIP/POSTAL COD  **WASTE/PALADE** STATE/PROVINCE ZIP/POSTAL COD  **WASTE/PALADE** STATE/PROVINCE ZIP/POSTAL COD  **PALADE** STATE/PALADE** STATE/PALADE*	Waste tires				
Grease trap waste  Septage (residential only)  Residential raw sewage including portable toilet waste  Non-residential raw sewage or Sewage-contaminated  Sludge from sewage or water supply treatment plant Hazardous Industrial/Commercial  Waste oil  Medical  Part E - Disposal Facility Information  1. NAME OF WASTE DISPOSAL FACILITY #1 PHONE NUMBER  (LEAN WATER  STREET ADDRESS (Do Not Use P.O. Box addresses)  3349 (Inthroad) TERRACE  CITY  STATEA ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC  STREET ADDRESS (Do Not Use P.O. Box addresses)  340   South 1957  CITY  STATE/PROVINCE ZIP/POSTAL CODI  PHILADELPHIA  3. NAME OF WASTE DISPOSAL FACILITY #3  PHONE NUMBER  STATE/PROVINCE ZIP/POSTAL CODI  PHILADELPHIA  3. NAME OF WASTE DISPOSAL FACILITY #3  PHONE NUMBER  PHONE NUMBER  PHONE NUMBER  PHONE NUMBER  PHONE NUMBER	Asbestos (friable only)	1.1			
Grease trap waste  Septage (residential only)  Residential raw sewage including portable toilet waste  Non-residential raw sewage or Sewage-contaminated  Sludge from sewage or water supply treatment plant  Hazardous Industrial/Commercial  Waste oil  Medical  Part E - Disposal Facility Information  1. NAME OF WASTE DISPOSAL FACILITY #1 PHONE NUMBER  (LEAN WATER STREET ADDRESS (Do Not Use P.O. Box addresses)  3349 Alchrond Tennace CITY  STATEN ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC STREET ADDRESS (Do Not Use P.O. Box addresses)  340 South LIST CITY  STATE/PROVINCE ZIP/POSTAL CODE  #### STATE/PROVINCE ZIP/POSTAL CODE  STREET ADDRESS (Do Not Use P.O. Box addresses)  340 South LIST CITY  STATE/PROVINCE ZIP/POSTAL CODE  ###################################	Petroleum contaminated soil	i i	80.75 To	US Va	Tous
Residential raw sewage including portable toilet waste  Non-residential raw sewage or Sewage-contaminated  Sludge from sewage or water supply treatment plant  Hazardous Industrial/Commercial  Waste oil  Medical  Part E - Disposal Facility Information  1. NAME OF WASTE DISPOSAL FACILITY #1 PHONE NUMBER  (IEAN WATER STREET ADDRESS (Do Not Use P.O. Box addresses)  3449 Aichmond Terrace CITY STATEN ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC STREET ADDRESS (Do Not Use P.O. Box addresses)  360   South LISST CITY STATE/PROVINCE ZIP/POSTAL CODE  **STATE/PROVINCE ZIP/POSTAL CODE  **PHILADELPHIA** 3. NAME OF WASTE DISPOSAL FACILITY #3 PHONE NUMBER	Grease trap waste			90	P UCIN CO
Non-residential raw sewage including portable foliet waste  Non-residential raw sewage or Sewage-contaminated  Sludge from sewage or water supply treatment plant  Hazardous Industrial/Commercial  Waste oil  Medical  Part E - Disposal Facility Information  1. NAME OF WASTE DISPOSAL FACILITY #1 PHONE NUMBER  (LEAN WATER STREET ADDRESS (Do Not Use P.O. Box addresses)  3349 AICHMOND  TERRACE CITY  STATEN ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC STREET ADDRESS (Do Not Use P.O. Box addresses)  3301 SOUTH LISTS  CITY  STATE/PROVINCE ZIP/POSTAL COD  #### STATE/PROVINCE ZIP/POSTAL COD  STATE/PROVINCE ZIP/POSTAL COD  ###################################	Septage (residential only)				
Sludge from sewage or water supply treatment plant  Hazardous Industrial/Commercial  Waste oil  Medical  Part E - Disposal Facility Information  1. NAME OF WASTE DISPOSAL FACILITY #1 PHONE NUMBER  (LEAN WATER STREET ADDRESS (Do Not Use P.O. Box addresses)  3249 Aichmond Terrace  CITY  STATEN Island  2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC STREET ADDRESS (Do Not Use P.O. Box addresses)  3401 South 61557  CITY  STATE/PROVINCE ZIP/POSTAL CODE  WISSELPHIA  3. NAME OF WASTE DISPOSAL FACILITY #3 PHONE NUMBER	Residential raw sewage including portable toilet waste	64. -0.1	Fr. Sec. 1		
Hazardous Industrial/Commercial  Waste oil  Part E - Disposal Facility Information  1. NAME OF WASTE DISPOSAL FACILITY #1 PHONE NUMBER  (LEAN WATER STREET ADDRESS (Do Not Use P.O. Box addresses)  3349 Aichmold Terrace CITY STATEN Island 2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC STREET ADDRESS (Do Not Use P.O. Box addresses)  330   South 6   ST CITY STATE/PROVINCE ZIP/POSTAL COD  ### STATE/PROVINCE ZIP/POSTAL COD  ### STATE/PROVINCE ZIP/POSTAL COD  #### STATE/PROVINCE ZIP/POSTAL COD  #### STATE/PROVINCE ZIP/POSTAL COD  #### STATE/PROVINCE ZIP/POSTAL COD  ##### STATE/PROVINCE ZIP/POSTAL COD  ###################################	Non-residential raw sewage or Sewage-contaminated				<del></del>
Hazardous Industrial/Commercial  Waste oil  Part E - Disposal Facility Information  1. NAME OF WASTE DISPOSAL FACILITY #1 PHONE NUMBER  (LEAN WATER  STREET ADDRESS (Do Not Use P.O. Box addresses)  3349 Aichmond Terrace  CITY  STATEN ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC  STREET ADDRESS (Do Not Use P.O. Box addresses)  330   South & ST  CITY  STATE/PROVINCE ZIP/POSTAL CODE  **STREET ADDRESS (Do Not Use P.O. Box addresses)  340   South & ST  CITY  STATE/PROVINCE ZIP/POSTAL CODE  **ALLIED WASTE DISPOSAL FACILITY #3 PHONE NUMBER  3. NAME OF WASTE DISPOSAL FACILITY #3 PHONE NUMBER	Sludge from sewage or water supply treatment plant				
Part E - Disposal Facility Information  1. NAME OF WASTE DISPOSAL FACILITY #1 PHONE NUMBER  (LEAN WATER (7/8) 984-4600  STREET ADDRESS (Do Not Use P.O. Box addresses)  3349 Aichmord Terrace  CITY STATEN ISLAND 2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC  STREET ADDRESS (Do Not Use P.O. Box addresses)  320 South 6155  CITY STATE/PROVINCE ZIP/POSTAL CODE  PHILADELPHIA PHONE NUMBER  3. NAME OF WASTE DISPOSAL FACILITY #3 PHONE NUMBER	Hazardous Industrial/Commercial	\$ 1 m			
Part E - Disposal Facility Information  1. NAME OF WASTE DISPOSAL FACILITY #1  PHONE NUMBER  (LEAN WATER  STREET ADDRESS (Do Not Use P.O. Box addresses)  3349 AICHMOND TERRACE  CITY  STATEN ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2  PHONE NUMBER  ALLIED WASTE SERVICE INC  STREET ADDRESS (DO NOT Use P.O. Box addresses)  3201 South LISTST  CITY  STATE/PROVINCE ZIP/POSTAL CODE  PHILADELPHIA  3. NAME OF WASTE DISPOSAL FACILITY #3  PHONE NUMBER  19153  STATE/PROVINCE ZIP/POSTAL CODE  PHILADELPHIA  3. NAME OF WASTE DISPOSAL FACILITY #3  PHONE NUMBER	Waste oil				t.
1. NAME OF WASTE DISPOSAL FACILITY #1  PHONE NUMBER  (LEAN WATER  STREET ADDRESS (Do Not Use P.O. Box addresses)  3349 AICHMOND  TERRACE  CITY  STATEN Island  2. NAME OF WASTE DISPOSAL FACILITY #2  PHONE NUMBER  ALLIED WASTE SERVICE INC  STREET ADDRESS (Do Not Use P.O. Box addresses)  330   South 61557  CITY  STATE/PROVINCE ZIP/POSTAL CODE  ### STATE/P	Medical	-			
1. NAME OF WASTE DISPOSAL FACILITY #1 PHONE NUMBER  (LEAN WATER  STREET ADDRESS (Do Not Use P.O. Box addresses)  3349 AICHMOND TERRACE  CITY  STATEN ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC  STREET ADDRESS (Do Not Use P.O. Box addresses)  3301 South 1557  CITY  STATE/PROVINCE ZIP/POSTAL CODE  #### STATE/PROVINCE ZIP/POSTAL CODE  ###################################	Part E - Disposal F	acility Informa	tion		
STREET ADDRESS (Do Not Use P.O. Box addresses)  3349 Aichmold TERRACE  CITY STATEN ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC (800) 851-4330  STREET ADDRESS (Do Not Use P.O. Box addresses)  3201 South 61555  CITY STATE/PROVINCE ZIP/POSTAL COD  PHILADELPHIA PHONE NUMBER  3. NAME OF WASTE DISPOSAL FACILITY #3 PHONE NUMBER		WI **	111	77	
3349 RICHMOND TERRACE CITY STATEN ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC STREET ADDRESS (Do Not Use P.O. Box addresses)  3201 South 61 51  CITY STATE/PROVINCE ZIPIPOSTAL COD  PHILADELPHIA PHONE NUMBER  3. NAME OF WASTE DISPOSAL FACILITY #3 PHONE NUMBER	CLEAN WATER		981-46	00	
STATEN ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2  ALLIED WASTE SERVICE INC  STREET ADDRESS (DO NOT USE P.O. BOX addresses)  ACITY  STATE/PROVINCE ZIP/POSTAL CODE  ### STATE/PROVINCE ZIP/POSTAL CODE  #### STATE/PROVINCE ZIP/POSTAL CODE  #### STATE/PROVINCE ZIP/POSTAL CODE  #### STATE/PROVINCE ZIP/POSTAL CODE  ###################################	STREET ADDRESS (Do Not Use P.O. Box ac	ldresses)	•		
STATEN ISLAND  2. NAME OF WASTE DISPOSAL FACILITY #2 PHONE NUMBER  ALLIED WASTE SERVICE INC (800) 85/-4330  STREET ADDRESS (Do Not Use P.O. Box addresses)  320/ SOUTH 6/5/5/  CITY STATE/PROVINCE ZIP/POSTAL COD  PHILADELPHIA / ENSYLVANIA /9/3  3. NAME OF WASTE DISPOSAL FACILITY #3 PHONE NUMBER			NAME T	71D/D (6)	AL CORE
2. NAME OF WASTE DISPOSAL FACILITY #2  ALLIED WASTE SERVICE INC  STREET ADDRESS (Do Not Use P.O. Box addresses)  320   South 6   51  CITY  STATE/PROVINCE ZIP/POSTAL COD  PHILADELPHIA  3. NAME OF WASTE DISPOSAL FACILITY #3  PHONE NUMBER  (17) 3	at .	STATE/PRO	MINGE		•
ALLIED WASTE SERVICE INC (800) 851-4330 STREET ADDRESS (Do Not Use P.O. Box addresses)  320   South 61 51  CITY STATE/PROVINCE ZIP/POSTAL COD  PHILADELPHIA / FMS/LYANIA /9/33  3. NAME OF WASTE DISPOSAL FACILITY #3 PHONE NUMBER		DHONE MI	MRER	103	03
STREET ADDRESS (Do Not Use P.O. Box addresses)  330   South 6   351  CITY   STATE/PROVINCE   ZIP/POSTAL COD  PHILADELPHIA   PHONE NUMBER  3. NAME OF WASTE DISPOSAL FACILITY #3   PHONE NUMBER		7 J. X		1/220	
SACI SOUTH 61"57  CITY  STATE/PROVINCE ZIPIPOSTAL COD  PHILADELPHIA  3. NAME OF WASTE DISPOSAL FACILITY #3  PHONE NUMBER	STREET ADDRESS (Do Not Use P.O. Box as	dresses)	1021	7000	
AHILADELPHIA  3. NAME OF WASTE DISPOSAL FACILITY #3  PHONE NUMBER	3201 South /15 CT	<b>,</b> ,			•
AHILADELPHIA  3. NAME OF WASTE DISPOSAL FACILITY #3  PHONE NUMBER	CITY	STATE/PRO	DVINCE	ZIP/POS	FAL CODE
3. NAME OF WASTE DISPOSAL FACILITY #3 PHONE NUMBER	Α .	PENNSVI V	ANIA	19/3	3
STREET ADDRESS (Do Not Use P.O. Box addresses)		PHONE NU	MBER		
STREET ADDRESS (Do Not Use P.O. Box addresses)	RAPID WASTE DISPOSAL INC	(23	1) 935	-0131	
$\alpha$ .	STREET ADDRESS (Do Not Use P.O. Box a	ddresses)	· · · · · ·		•
21 PIPER LANE	21 PIPER LANE	OT ATE IND	74 /1 K 1 C I	THE YEAR	TAL CODE
CITY STATE/PROVINCE ZIP/POSTAL COD	CHY	STATE/FRO	JVINCE		



## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

#### WASTE TRANSPORTER ANNUAL REPORT

6 NYCRR Part 364

Instructions: A copy of this form is to be completed annually, and is to be submitted to the NYSDEC at the time of PERMIT RENEWAL. Permittees must retain for three years the records on which this report is based

This Annual Report is for the Period from January 1, 2003 to December 31, 2003 PART A -Transporter Information 1. WASTE TRANSPORTER BUSINESS NAME 2. PERMIT NUMBER 21A - 027 PETROLEUM TANK CLEANERS INC 4. PHONE NUMBER: (7/8\_) 6 3 4-48 42 3. PERSON COMPLETING REPORT ANTHONY J LARA PART B - Transporter Vehicle Location Primary Waste Transporter Facility Address For Vehicles When Not In Use (P.O. Box Number is not acceptable) DOUGLAS ST Street: State: Zip Code: City PART C - Waste Collection Information Note: Units MUST be indicated in gallons, pounds, tons, or cubic yards ONLY Waste picked up outside of NYS and transported to a facility outside NYS does not need to be reported. TYPE OF WASTE Amount of waste picked up: Within NYS\_\_\_ Outside NYS 385,700 GAL Non-hazardous Industrial/Commercial Waste tires Asbestos (filiable only) 2.08.75 TONS Petroleum contaminated soil Grease trap waste Septage (residential only) Residential law sewage including portable toilet waste Non-residential raw sewage or Sewage-contaminated waste Sludge from sewage or water supply treatment plant Hazardous industrial/Commercial Waste oil Medical CERTIFICATION: Thereby affilm that all transfer, storage, treatment and disposal facilities to which I transported waste are authorized to accept this type of waste, and can so demonstrate if requested to do so. lads affirm under penalty of penalty that information provided on Parts A, B, C and D of this report is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the NYS Penal Law and may result in revocation of my transporter permit. PRINT OR TYPE NAME LEOPOLD : SIGNATURE 5-18-04 REVERSE SIDE MUST BE COMPLE

### Job Listing

64/26/2066

Job # Generator	Transporter	Tranpor	ted By	Job Type	Customer	Station
09/13/2003	The state of the s		CONTRACT TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COL			
37205 PETROLEUM TANK CLEA	INERS, I PETROLEUM TANK CLEAN	ERS, J T-VAC#2	4500	Truck Job	PETROLEUM TAN	K CLEANER! Uploaded
	WERS, I PETROLEUM TANK CLEAN		5000	Truck Job		K CLEANERS Liplosoled
09/24/2003						
37397 PETROLEUM TANK CLEA	MERS, I PETROLEUM TANK CLEAN	IERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TAN	K CLEANERS Uploaded
09/27/2003			<u></u>			
37474 PETROLEUM TANK CLEA	NERS, I PETROLEUM TANK CLEAN	IERS. 1 VAC#11	5000	Truck Job	PETROLE IM TAN	K CLEANERS Uploaded
	WERS, I PETROLEUM TANK CLEAN		6000	Truck Job		K CLBANERY Uploaded
10/04/2003						
37606 PETROLEUM TANK CLEA	UNERS, I PETROLEUM TANK CLEAN	IERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TAN	K CLEANERS Volcacies
	WERS, I PETROLEUM TANK CLEAN	•	4000	Truck Job		K CLEANERS Uploaded
10/13/2003						
37800 PETROLEUM TANK CLEA	LINERS, I PETROLEUM TANK CLEAN	ERS, I VAC#11	4500	Truck Job	PETROLEUM TAN	K CLEANERS Uptoaded
10/14/2003					`	
37819 PETROLEUM TANK CLEU	NERS, I PETROLEUM TANK CLEAN	ERS. 1 T-VAC#5	5000	Truck Job	PETROLEUM TAN	IK CLEANERS Uploacied
10/18/2003		, , , , , , , , , , , , , , , , , , , ,		11,001		
37010 PETROLEIM TANK CIEL	ANERS, I PETROLEUM TANK CLEAN	JEDC 1 T.VAC#E	5000	Truck Job	DETOCK FIRM TAN	K CLEANERS Uploaded
10/27/2003	MILES, TILLINGELOFF IFFIRE CELES.	erical a suchers		11000 200	I PILOPERAL L'ANC	in character optomical
•	LIEBE L BETTA THE THE	iman revuesida	4000	**·-········ *·· f	Summer of the St. 6 Time to	Or mi massimp is it.
11/01/2003	WERS, I PETROLEUM TANK CLEAN	VERS, 1 I-VAUES		Truck Job	PETROLEUM TAT	IK CLEANERS Uploaded
			1/2077)			
	NERS, I PETROLEUM TANK CLEAN		4000	Truck Job		IK CLEANERS Uploaded
11/03/2903	UNERS, I PETROLEUM TANK CLEAM	VERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM IA	IK CLEANERS Uploaded
- • •			4000			41 5 4 4 5
	NERS, I PETROLEUM TANK CLEAN	VERS, 1 T-VAC#2	7000	Truck Job	PETROLEUM TAP	IK CLEANERS Uploaded
11/08/2003				•		
	ANERS, I PETROLEUM TANK CLEAN	(ERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TAI	IK CLEANERS Liphosoies
11/13/2003						
	ANERS, I PETROLEUM TANK CLEAN		5000	Truck Job		NK CLEANERS Uploaded
	ANERS, I PETROLEUM TANK CLEAN	ERS, I VAC#1	4000	Truck Job	PETROLEUM TAI	NK CLEAMERS Uploaded
11/15/2003	• '		1700			
	ANERS, I PETROLEUM TANK CLEAP	VERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TAI	KK CLEANERS Uploaded
11/21/2003			16			
	ANERS, I PETROLEUM TANK CLEAP		4000	Truck Job	PETROLEUM TAI	NK CLEANERE Uploaded
***************************************	RNERS, I PETROLEUM TANK CLEAN	VERS, 1 T-VAC#2	2000	Truck Job	PETROLEUM TA	NK CLEANERS Uploaded
12/04/2003			, <i>'ረግ</i> ጉሽ			
38871 PETROLEUM TANK CLE	ANERS, I PETROLEUM TANK CLEAR	NERS, I VAC #4 C	ASS A TYVE	Truck Job	PETROLEUM TA	NK CLEANERE Uploaded
12/15/2003			,			
39041 PETROLEUM TANK CLEA	ANERS, I PETROLEUM TANK CLEAN	VERS, 1 T-VAC#2	4000	Truck Job	PETROLEUM TA	NK CLEANERS Uphraded
12/20/2003						
	NNERS, I PETROLEUM TANK CLEAM		5000	Truck Job	PETROLEUM TA	NK CLEANERS Uploaded
	ANERS, I PETROLEUM TANK CLEAR		ASSA 5000	Truck Job		NK CLEANERS Uploaded
12/31/2003			······································			
39353 PETROLEUM TANK CLEI	ANERS, I PETROLEUM TANK CLEAP	NERS, 1 T-VAC#2	Horo	Truck Job	PETROLEUM TA	NK CLEANERS Uploaded
* * * * *	ANERS, I PETROLEUM TANK CLEAM	•	502-1	Truck Job		NK CLEANERS Uploaded
39366 PETROLEUM TANK CLE	aners, i petroleum tank cleaf	NERS, 1 VAC#1	4000	Truck Jób	PETROLEUM TA	NK CLEANERS Uploaded
			10			

### Job Listing

04/29/2004

Job # Generator	Transporter	Tranpor	ted By	Job Type	Customer	Sixtus
06/17/2003		THE PARTY OF THE P				
35399 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEA	NERS, 1 T-VAC#2	4500	Truck Job	PETROLEUM TANK CL	FANFEY Industrian
35386 PETROLEUM TANK CLEANE			Hoov	Truck Job	PETROLEUM TANK CL	•
35393 PETROLEUM TANK CLEANE			4000	Truck Job	PETROLEUM TANK CL	•
06/18/2003				77 1104 7001		and the state of t
35421 PETROLEUM TANK CLEANE	RS, I PETROLEUM TANK CLEA	NERS, 1 T-VAC#2	4520	Truck Job	PETROLEUM TANK CL	FANEDS Imbarian
06/21/2003					1 2011112 2022 1 1 1 1 1 1 1 1 1 1 1	or a residence of processing
35507 PETROLEUM TANK CLEANE	ERS, 1 PETROLEUM TANK CLEA	NERS. 1 T-VAC#2	Hoor	Truck Job	PETROLEUM TANK C	FANFRE I Intradad
35499 PETROLEUM TANK CLEANE			5000	Truck Job	PETROLEUM TANK CI	,
35509 PETROLEUM TANK CLEANS	ERS, I PETROLEUM TANK CLEA	NERS, I T-VAC#5	3000	Truck Job	PETROLEUM TANK CI	
07/03/2003						
35780 PETROLEUM TANK CLEANE	ERS, I PETROLEUM TANK CLEA	NERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TANK CI	EANERS Uploaded
07/05/2003		And the second s		<del></del>		
35763 PETROLEUM TANK CLEANE	ERS. 1 PETROLEUM TANK CLEA	(NERS. I VAC#1)	5000	Truck Job	PETROLEUM TANK O	EANERS Unioaded
35785 PETROLEUM TANK CLEANE			5000	Truck Job	PETROLEUM TANK O	•
07/15/2003	The state of the s			<del> </del>		wp.ooddu
35962 PETROLEUM TANK CLEANE	ERS, I PETROLEUM TANK (I.E.A	NERS, I VAC#1	4000	Truck Job	PETROLEUM TANK C	LEANERS Uploaded
7/24/2003						
36193 PETROLEUM TANK CLEANS	ERS. I PETROLEUM TANK OFF	NERS, I VAC#10	1800	Truck Job	PETROLEUM TANK C	LEANERS I Inloaded
07/25/2003	many of a service contest to present bulleter			11 GON 100	TOTAL TO STORY ASSESSMENT TO STORY ASSESSMENT	
36217 PETROLEUM TANK CLEANS	EDG I DELEVUI EI IM LYPIK LI EF	WEDS TAVACHE	5700	Truck Job	PETROLEUM TANK C	1 FERIFRS : Indoedad
07/26/2003	name to the mental than the	a castag > 1 TYPOSH d	., ,, ,,	11 MON NOW	, milloway is the disc	And And Anti-Anti-Anti-Anti-Anti-Anti-Anti-Anti-
•	ene i netoni elektralik mich	ELICOC ITTIECHT	4500	خدة داسريت	ATTIM DILL TEEM A	terrene :
36223 PETROLEUM TANK CLEANS		•	5000	Truck Job	PETROLEUM TANK C	
36219 PETROLEUM TANK CLEANS 08/05/2003	PO, I PETROLEUM TANK CLEA	UKCKO, 1 1-VAC#5	2000	Truck Job	PETROLEUM TANK C	LEANERS Uploades
	manyon. I Makamanana and and an an entry and an enter	CAIPMAN T MA C (4 mc 11 mc	4500		manuscript but brokens	N PH & S PROMP & T C   .
36397 PETROLEUM TANK CLEANE			, -	Truck Job	PETROLEUM TANK O	
36412 PETROLEUM TANK CLEANE	·	•	4500	Truck lob	PETROLBUM TANK C	•
36421 PETROLEUM TANK CLEANS 36396 PETROLEUM TANK CLEANS	•	•	4500	Truck Job Truck Job	PETROLBUM TANK O	
36410 PETROLEUM TANK CLEANE			500-0	Truck Job	PETROLEUM TANK	•
35418 PETROLEUM TANK CLEAN			5000	Truck Job Truck Job	PETROLEUM TANK O	-
08/07/2003	INJITE NOLLOW INTROLL	WALKS, I VALATI	.000	11003 200	PENIOLON TARK	movered opposite
36498 PETROLEUM TANK CLEAN	ERC I PETROLELIM TANK OLE	ENEDS I VEC#1	4000	Truck Job	PETROLEUM TANK	TEMEN ( Holosoft
36489 PETROLEUM TANK CLEAN			4.200	Truck Job	PETROLEUM TANK	
08/08/2003		11 7 (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b	1000	11 (2(3)) 27(3)	Commission Commission Control	
36509 PETROLEUM TANK CLEAN	EDS I DETDAI EURA TARVA E	ENEDS 1 VECH11	5000	Truck Job	PETROLEUM TANK (	TEAMER ( Indiana
36521 PETROLEUM TANK CLEAN	•	•	5000	Truck Job	PETROLEUM TANK	
08/20/2003					, mark a sum parameter A . L.Y. or BCA. 1	in and set some controller
36770 PETROLEUM TANK CLEAN	PRS. I PETROI FIIM TANE O FI	ANERS I VAC#1	4000	Truck Job	PETROLEUM TANK	CLEANERS Uninoma
36769 PETROLEUM TANK CLEAN		•	3800	Truck Job	PETROLEUM TANK	•
09/10/2003	The second secon		and B. Freddingson	A Company of the Comp		and the second s
37112 PETROLEUM TANK CLEAN	ERS. I PETROLEUM TANK OLF	ANERS, 1 TAVAC#5	5000	Truck Job	PETROLEUM TANK	CLEANERS Linkoprie
37134 PETROLEUM TANK CLEAN		•	4000	Truck Job	PETROLEUM TANK	
09/11/2003	The second second second second second second second second second second second second second second second s			., 450, 500	a part of the part of the second seco	
	EDE I DETROI EIRA TANKO E	ANFOS ITAMA	4020	Truck Job	PETROLEUM TANK	CIEANEDE EMINAME
		* INTIMAL TO VICENTIA	1461	HUCK JUD	1 m 1 Economical 1-1 a Latest	THE REPORTS
37139 PETROLEUM TANK CLEAN	DROP I FE I NOLEUM I IAHA CAD					
37139 PETROLEUM TANK CLEAN 09/12/2003			5777	T · ·	Charles on the weeken	THE CONTRACTOR IN THE
37139 PETROLEUM TANK CLEAN	ERS, 1 PETROLEUM TANK CLEJ	ANERS, 1 T-VAC#5	5000 5020	Truck Job Truck Job	PETROLEUM TANK PETROLEUM TANK	

### Job Listing

04/29/2004

Job # Generator	Transporter	Tranpon	ted By	Jab Type	Customer	Status
01/15/2003				· · · · · · · · · · · · · · · · · · ·		
31752 PETROLEUM TANK CLEA	NERS, 1 PETROLEUM TANK CLEAN	IERS, I T-VAC#2	4000	Truck Job	PETROLEUM TANK C	EANERS Uploaded
	NERS, I PETROLEUM TANK CLEAN		5060	Truck Job	PETROLEUM TANK C	· ·
01/29/2003			and the state of the second			
32028 PETROLEUM TANK CLEA	INERS, I PETROLEUM TANK CLEAN	FDC 1 TA/&C#C	5000	Truck Job	PETROLEUM TANK C	EFREDC Liniondad
02/06/2003	THE PROPERTY IN THE CELAN	LICS, I I VALAG	2000	) ( BCK 300	FETROLEON TANK C	marker opposited
			4000		manager and and the force of our	
	INERS, I PETROLEUM TANK CLEAN INERS, I PETROLEUM TANK CLEAN			Truck Job	PETROLEUM TANK C	•
	INERS, I PETROLEUM TANK CLEAN INERS, I PETROLEUM TANK CLEAN	•	4000	Truck Job Truck Job	PETROLEUM TANK C	,
02/25/2003	A Break Service ( ) In 1 1 the being of 1 to 1 th 1 th 1 th 1 th 1 th 1 th 1 th	ILINA, I I TROPA	5000	11000 200	1 E 1 ROCCOM TRACE C	constitute opiooossi
			Llan			
	NERS, I PETROLEUM TANK CLEAN	ERS, 1 T-VAC#2	4000	Truck Job	PETROLEUM TANK C	LEANERS Lipidaded
02/27/2003			_			
32495 PETROLEUM TANK CLEA	NERS, I PETROLEUM TANK CLEAN	IERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TANK C	LEANERS Uploaded
02/28/2003						
32550 PETROLEUM TANK CLEA	NERS, I PETROLEUM TANK CLEAN	IERS, 1 T-VAC#5	3300	Truck Job	PETROLEUM TANK C	LEANERS Billed
	NERS, 1 PETROLEUM TANK CLEAN		1700	Truck Job	PETROLEUM TANK O	
13/03/2003		The state of the s				
TODGE PETROLEIBE TENE OF EA	NESS T BETTOOLEIBA TARM ALEAN	SOC 1 TAGENS	4000	Truck Job	PETROLEUM TANK O	YEAMEDO I Imbandad
13/19/2003	INERS, I PETROLEUM TANK CLEAN	ECC, I I-VACAZ	-700+	HECK JOB	PETROLEGIA TRIAN C	The state of the s
•			~~~~ h			
	INERS, 1 PETROLEUM TANK CLEAN	IERS, I T-VAC#5	5000	Truck Job	PETROLEUM TANK	LEAMERS Uploaded
13/31/2003						
33335 PETROLEUM TANK CLEA	NERS, I PETROLEUM TANK CLEAN	IERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TANK	LEANERS Uploaded
14/03/2003						
33445 DETROLEISM TANK CLEA	INERS, I PETROLEUM TANK CLEAN	JEDC 1 TAMAC#S	5000	Truck Job	PETROLEUM TANK (	TEAMPRE Historiad
34/09/2003	THE THE CLEAN	ILPOYT I VALUED		11 000 500	TENODEDIT PERC	APPLICATION OF PRINCIPLE
			4000			
And the state of t	INERS, I PETROLEUM TANK CLEAN	JERS, J T-VAC#2	7000	Truck Job	PETROLEUM TANK	leaners uploaded
04/21/2003	•		11	_		
34137 PETROLEUM TANK CLEA	NERS, I PETROLEUM TANK CLEAN	1ERS, 1 T-VAC#2	4000	Truck Job	PETROLEUM TANK	JEANERS Uploaded
	INERS, I PETROLEUM TANK CLEAN	VERS, 1 T-VAC#2	1500	Truck Job	PETROLEUM TANK	LEANERS Upideded
04/28/2003			aril.			
34312 PETROLEUM TANK CLEA	NERS, I PETROLEUM TANK CLEAN	VERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TANK	CLEANERS Uploaded
05/12/2003			,			
3.4624 DETROLEIM TANK CLEA	NERS, I PETROLEUM TANK CLEAN	JEDC 1 T-VAC#7	4000	Truck Job	PETROLEUM TANK	CI FENEDS Unimaries
15/23/2003	RANKS, I FELROSEON I MAN OFFIN	entrary 1-Aurus	7 4 5 4	II DUK JUU	LE LEGITION LINES	on the choose
			5000			
	WERS, I PETROLEUM TANK CLEAN	VERS, I T-VAC#5	7000	Truck Job	PETROLEUM TANK	OLEANERS Uploacite
05/27/2003						
34925 PETROLEUM TANK CLEA	WERS, I PETROLEUM TANK CLEAN	VERS, 1 T-VAC#5	5000	Truck Job	PETROLEUM TANK	CLEANER! Uplcade:
06/07/2003						
35202 PETROLEUM TANK CLEA	NERS, I PETROLEUM TANK OLEAN	VERS_1 T-VAC#?	4500	Truck Job	PETROLEUM TANK	CLEANERS Uplgaded
	LNERS, I PETROLEUM TANK CLEAN		4500	Truck Job	PETROLEUM TANK	
	LNERS, I PETROLEUM TANK CLEAN		4001	Truck Job	PETROLEUM TANK	*
06/14/2003	ing maga maran apakata papakan ing Salaha and magaman pada may Albana yan aya ya Baliya maray ya ga maga ninak					
• • • • •	LNERS, I PETROLEUM TANK CLEAN	KEBS IT-NEC+3	4500	Truck Job	PETROLEUM TANK	CLEANERS I bricade
	UNERS, I PETROLEUM TANK CLEAN		5700	Truck Job		CLEANERS Upidaded
HARMAGETT S AND THE RESIDENCE OF A PRESENCE AND A SHARE		•		PETROLEUM TANK	,	
25339 PETROLEUM TANK CLEA	EVEKS, PEIKULEUM IRNK (LEAN	NEKS, I VAL#!	2000	( FUCK )CH)	LE I RECRETATION FAMILIE	CHEMICAL HORNOLLEY
25339 PETROLEUM TANK CLEA 35335 PETROLEUM TANK CLEA	iners, i petroleum tank clead iners, i petroleum tank clead		4000 5800	Truck Job Truck Job		CLEANERS Uploaded

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Page 1

Report # 20.0



Environmental Group, Inc.

PHONE: 800- 969-3478 FAX: 516-867-6480

#### FAX TRANSMISSION

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<del></del>

"The Contaminated Soil Specialists"
"A Clean Earth Company"

DISPOSAL

2005 THRK 6-30-06



#### FAX TRANSMITTAL COVER SHEET

Earth Friendly Methods of Recycling

DATE: 05/05/05

TO: Petroleum Tench

ATTN: Ray

FAX#: 718-858-4268

FROM: Kristing

RE: 2004 gallous

Anne and I jetted down the gollons for you. You just have to addit. job 521,000 is 6 dws socials.

NUMBER OF PAGES (Including Cover Sheet):

ALLIED ENVIRONMENTAL GROUP, INC.

Sales Journal

For the Period From Jan 1, 2003 to Dec 31, 2003

Filter Oriteria includes: 1) Custancer IDs from PETCLEAN to RETCLEAN. Report under its by Invoice/CM Date. Report in printed in Datail Format.

Date	Account ID	Immlor/Cita	Line Description	Debli Anna	Credit Annat	Ott	Hem ID	Unit Price	
9/9/03	4000-NYC	17704	DISPOSAL OF CONT. SOIL		261.80	7.70	PAUDIENCYT (	34,00	
	4000-NYC		SURCHARGE-EXCESSIVE PLASTIC BAGS		38.50		SURCHARO	5.00	
	4000-NYC		SPOT CONTAINER		450.00	1.00	SPOT	438.00	
	4000-NYC		TRANSPORTATION FOR ABOVE		700.00	1.50	TRANS	700.00	
	4080-NYC		RENTAL		450.00	30.00	DAYS	15,00	
	4000-MAG		LINER		40.00	1,00	LINER	40,00	
	1100		PETROLEUM TANK CLEANERS INC.	1,940.30				,	
11/30/03	4000-NYC	18565	DISPOSAL OF CONT. SOIL		1,178.10	34.65	natonakon(	34.00	
CHIMOS	4000-NYC	197.07	TRANSFORTATION FOR ABOVE		1,400.00	2,00	TRANG	700.00	
	4000-14AC		SPOT CONTAINER		900.00	2.00	SI'OT'	450.00	
	4000-NYC		LINER		80.00		LINER	40.00	
	4990-NYC		RENTAL	•	780.00		DAYS	15.00	
	1100		PETROLEUM TANK CLEANERS INC.	4,338.10		V-1,0 V			
1100000	AGOA WITTE	15554	DISPOSAL OF CONT. SOIL		1,305,60	38.40	ACIO/SNOX	34.00	
11/30/03	4000-NYS	18568	TRANSPORTATION FOR ADOVE		1,400,00		TRANS	700.00	
	4000-NYS		SPOT CONTAINER		900.00		SPOT	450,00	
	4000-NYS		LINER		80.00		LINER	40.00	*
	4000-NYS		RENTAL		750.00		DAYS	( 15,00	
	1100		PETROLBUM TANK CLEANERS INC.	4,435.60					
, and the second		Total		10,714,00	10,714.00				

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#### Orders by Date & Customer

Page 1

SOF Number	Document Da	te:	Custo	mer Numbe	۲r	Customer Name
Јор Туре		Document	Document Status		SOP Type	Vold Status
JOB0049039	11/15/2004		177	Marine Pay		PETROLEUM TANK CLEA!
Truck Job		Posted		SK	Order	Normal
JO80049317	11/23/2004		177	ak		PETROLEUM TANK CLEAF
Truck Job		Posted		Care I	Order	Normal
JOB0049493	11/30/2004		177	4-0-		PETROLEUM TANK CLEAI
Truck Job	•	Posted	40	1500	Order	Normal
JOB0052100	12/3/2004		177	6 Succe	7	PETROLEUM TANK CLEAF
Brokerage		Posted		OCCERTS	drder	Normal
JO80049767	12/8/2004		177	4)		PETROLEUM TANK CLEA!
Truck Job		Posted		4500	Order	Normal
XOBD049943	12/14/2004		177			PETROLEUM TANK CLEAF
Truck Job		Posted		4900	Order	Normal
1000049978	12/14/2004		177			PETROLEUM TANK CLEA!
Truck Job	•	Posted		4200	Order	Norma!
1080050252	12/22/2004		177	CV		PETROLEUM TANK CLEAP
Truck Job	•	Posted		J 42	Order	Normal
10B0050441	12/29/2004		177	4K		PETROLEUM TANK CLEA!
Truck Job		Posted		-18	Order	Homal .

TOTAL 321,000 gLS

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Job Listing

Job # Generator	Transporter	Transported I	Ву	Job Type	Customer	Status
10/09/2004	and the second s			1000		
45060 PETROLEUM TANK CLEANERS	, I PETROLEUM TANK CLEANER	S, 1 VAC #4 CLASS	a 5K	Truck Job	PETROLEUM TANK CL	EANERS Uploaded
10/16/2004						
45265 PETROLEUM TANK CLEANERS	, I PETROLEUM TANK CLEANER	S, 1 T-VAC#5	5K	Truck Job	PETROLEUM TANK CL	EANERS Uploadeo
10/23/2004	·				,	
45500 PETROLEUM TANK CLEANERS	, I PETROLEUM TANK CLEANER	5, J T-VAC#2	44	Truck Job	PETROLEUM TANK CL	EANERS Uploaded
10/30/2004						
45757 PETROLEUM TANK CLEANERS	, ) PETROLEUM TANK CLEANER	S,1 T-VAC#5	stoo	Truck Job	PETROLEUM TANK CL	EANERS Uploaded
45759 PETROLEUM TANK CLEANERS	, I PETROLEUM TANK CLEANER	S, I VAC #4 CLASS	4 530°C	Truck Job	PETROLEUM TANK CL	EANERS Uploaded
11/06/2004			-			
45983 PETROLEUM TANK CLEANERS 45981 PETROLEUM TANK CLEANERS			SK	Truck Job Truck Job	PETROLEUM TANK CL	•

34,700.

Job Listing					05/05/200
Job W Generator	Transporter	Tranported By	Job Tvn	e Customer	0
05/17/2004					Status
41920 PETROLEUM TANK CLE	INERS, I PETROLEUM TANK CLEA	NEDE STUARNE 5K			
	INERS, I PETROLEUM TANK CLEA	NERS, 1T-VAC#5	Truck Job	PETROLEUM TANK	CLEANERS Uploaded
05/18/2004		THE CHAPTERS OF PER	Truck Job	PETROLEUM TANK	CLEANERS Upiosoes
FIRE PETROLEUM TANK OF	NERS, I PETROLEUM TANK CLEA	NERS IT-VAC#E 5K			
41956 PETROLEUM TANK CI FA	NERS, I PETROLEUM TANK CLEA	NERS, 17-VAC#5	Truck Job	PETROLEUM TANK	LEANERS Linksaded
41948 PETROLEUM TANK CLEA	NERS, I PETROLEUM TANK CLEA	NERS, 17-VAC#5 5K	Truck Job	PETROLEUM TANK	CLEANERS Uninaded
05/19/2004	TOTAL TROPEON TANK CLEA	NERS, I VAC #4 CLASS A SS	Truck Job	PETROLEUM TANK	CLEANERS LIDKISHEN
		,			
TIES TERRETURE IANK CLEA	NERS, I PETROLEUM TANK CLEAN	VERS, I VAC#11 ST	Truck Job	DETDOLENIA TANK	T C . I I
THE PARTY OF THE P	NERS, I PETROLEUM TANK CLEAN	VERS, 1 VAC#11 5	Truck Job	PETROLEUM TANK	LEAREKS Uploaded
ON THE LOCA			THOUSE SOL	PETROLEUM TANK	LEANERS Uploaded
42065 PETROLEUM TANK CLEAR	NERS, I PETROLEUM TANK CLEAN	IERS, 1 T-VAC#5 5E			
THURK CLEAN	VERS, I PETROLEUM TANK CLEAN	IERS, I T-VAC#5 55 KC	Truck Job	PETROLEUM TANK	CLEANERS Upicaded
06/02/2004	The second of th	ICHO, 1 (-AMC#2) TO ME	Truck Job	PETROLEUM TANK (	LEANERS Uploaded
\$2253 PETROX FLANT CLEAN	STAC 1 CETTO CHILL	anna Arabirana ar			
42253 PETROLEUM TANK CLEAN 06/19/2004	VERS, I PETROLEUM TANK CLEAN	IERS, I VAC#1	Truck Job	PETROLEUM TANK (	LEANERS Liphaned
42642 PETROLEUM TANK CLEAN	ERS, I PETROLEUM TANK CLEAN	ERS, I T-VAC#5	Truck Job	PETROLEUM TANK C	n matterner :
42014 PEINULEUM TANK CLEAR	ERS, I PETROLEUM TANK CI FAN	EDC TT-UNCHE	<b></b>	PETROLEUM TANK C	TEANERS UPICAGES
T2036 PETROLEUM TANK CLEAN	IERS, I PETROLEUM TANK CLEAN	ERS, ) VAC #4 CLASS A	Truck Job	PETROLEUM TANK C	LEANERS UPIDEOGO
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42721 PETROLEUH TANK CLEAN	ERS. I PETRO! FUM TANK O' FAN	EDC 11/47 WAR OLDER	K		
05/30/2004	DITTO LEGIT THEN CLEAR	DOS, I VAC #4 CLASS A -	Truck Job	PETROLEUM TANK C	LEANERS Uplosded
-	<u> </u>	عطالها			
42898 PETROLEUM TANK CLEAN	ERS, I PETROLEUM TANK CLEAN	ERS, I VAC#1	Truck Jab	PETROLEUM TANK C	LEANERS Uploaged
42870 PETROLEUM TANK CLEAN	ERS, I PETROLFUM TANK CLEAN	ERS, 1 VAC#10 420.	Truck Job	PETROLEUM TANK C	LEANERS Uploaded
7/01/2004					
42910 PETROLEUM TANK CLEAN	ERS, 1 PETROLEUM TANK OLFANI	ERS, 1T-VAC#2 4K	Truck Job	DOTTO OF THE TALLY	( manifement )
7/02/2004		The state of the s	119CK 30D	PETROLEUM TANK C	LCRNCK: Upicaced
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42932 PETROLEUM TANK CLEAN	ERS, I PETROLEUM TANK CLEAN		Truck Job	PETROLEUM TANK C	
42944 PETROLEUM TANK CLEAN 7/21/2004	ERS, I PETRULEUM TANK CLEAN	ERS, I VAC #4 CLASS A T	Truck Job	PETROLEUM TANK C	LEANERS Uploaded
		سعيه	مد ۱		
43305 PETROLEUM TANK CLEAN	ERS, I PETROLEUM TANK CLEANI	ERS, I VAC #4 CLASS A 🍮	Truck Job	PETROLEUM TANK C	LEANERS Uplcadec
7/31/2004					
43539 PETROLEUM TANK CLEAN	ERS. 1 PETROLEUM TANK (1 FANI	RS IT-VAC#5	Truck Job	PETROLEUM TANK C	FANSES / Introduct
\$/09/2004	A ST Department 1 1 1 1 H 21 C		11 15-11 100	THE PARTY OF THE PARTY OF	שייייי טוווטטוטני
		PRS 1T-VAC#2			
43699 PETROLEUM TANK CLEANE	ERS. I PETROLEUM TANK CLEANS	ERS 1 T-VAC#2	Truck Joh	PETROLEUM TANK C	I FANFOR LINGUIGHT

43699 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 T-VAC#2 Truck Job

PETROLEUM TANK CLEANERS Upbaged 43706 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 T-VAC#2 Truck Job PETROLEUM TANK CLEANERS Uploaded 09/03/2004

4500 Truck Job PETROLEUM TANK CLEANERS Uploaded 44180 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I VAC#11 09/08/2004

44247 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I VAC #4 CLASS & 4500 Truck Job PETROLEUM TANK CLEANERS Uploaded 09/25/2004

SK 44656 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, 1 VAC. #5 Truck Job PETROLEUM TANK CLEANERS Uploaded 44650 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I VAC #4 CLASS A 4 TOO Truck Job PETROLEUM TANK CLEANERS Uploaded 10/02/2004

44862 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I VAC #4 CLASS A 3K Truck Job PETROLEUM TANK CLEANERS Uplsaded 10/09/2004

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05/05/2005

Report # 200.0

Job # Generator Transporter Transorted By Job Type Customer 01/24/2004 Status 39746 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 VAC #4 CLASS A 5 100 Truck Job PETROLEUM TANK CLEANERS Upicaded 39966 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I T-VAC#5 4000 Truck Job 02/07/2004 PETROLEUM TANK CLEANERS Uploaded ACKESS PETROLEUM TANK CLEANERS, ) PETROLEUM TANK CLEANERS, ) T-VAC#5 5000 Truck Job 40027 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 VAC#11 PETROLEUM TANK CLEANERS Uploaded 500 OTruck Job PETROLEUM TANK CLEANERS Uploaded 02/13/2004 40161 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I T-VAC#2 42 40173 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I T-VAC#2 Truck Job PETROLEUM TANK CLEANERS Liploaded 4 K Truck Job PETROLEUM TANK CLEANERS Uploaded 02/26/2004 40395 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I T-VAC#2 uK 40409 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 T-VAC#2 PETROLEUM TANK CLEANERS Uploaded Truck Job 4K Truck 30b PETROLEUM TANK CLEANERS Uploaded 03/12/2004 40684 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I T-VAC#2 4500 Truck Job PETROLEUM TANK CLEANERS Uploaded 04/01/2004 41028 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I VAC #4 CLASS A COTTUCK JOB PETROLEUM TANK CLEANERS Uploaded 04/02/2004 41082 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 VAC#11 4500 Truck Job PETROLEUM TANK CLEANERS Uploaded 41090 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 VAC#11 1500 Truck 300 PETROLEUM TANK CLEANERS Uplosded 04/05/2004 41116 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I T-VAC#S 5 % Truck Job PETROLEUM TANK CLEANERS Uploaded 04/13/2004 41264 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I VAC #4 CLASS A 4500 Truck Job PETROLEUM TANK CLEANERS Uploaded 04/19/2004 41387 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 VAC#11 YK Truck Job PETROLEUM TANK CLEANERS Uploaded 04/23/2004 46 41468 PETROLEUM TÄNK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 T-VAC#2 Truck Job PETROLEUM TANK CLEANERS Uploaded 04/24/2004 5K 41489 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 VAC:#5 Truck Job PETROLEUM TANK CLEANERS Uploaded 41487 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I VAC #4 CLASS A Truck Job PETROLEUM TANK GLEANERS Uploaded 04/27/2004 41543 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 T-VAC#5 Truck Job PETROLEUM TANK CLEANERS Uploadeo 41576 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 T-VAC#5 Truck Job PETROLEUM TANK CLEANERS Upbadeo 41556 PETROLEUM TANK CLEANERS, ) PETROLEUM TANK CLEANERS, ) VAC#11 Truck Job PETROLEUM TANK CLEANERS Uploaded 04/29/2004 41632 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 VAC#11 Truck Job PETROLEUM TANK CLEANERS Uploaded 05/03/2004 41668 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I VAC #4 CLASS A 4500 Truck Job PETROLEUM TANK CLEANERS Uploaded 05/06/2004 41740 PETROLEUM TANK CLEANERS, I PETROLEUM TANK CLEANERS, I VAC #4 CLASS A Truck Job PETROLEUM TANK CLEANERS Uploaded 05/14/2004 5K PETROLEUM TANK CLEANERS Uptoaded 41884 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 T-VAC#5 Truck Job 05/15/2004 55 00 Truck Job 41907 PETROLEUM TANK CLEANERS, 1 PETROLEUM TANK CLEANERS, 1 T-VAC#5 PETROLEUM TANK CLEANERS Uploaded 05/17/2004 119600-5/5/2005 1:27 PM Page 3

04/26/05

Accrual Basis

# Rapid Waste REMOVAL, Inc. Sales by Customer Detail January through December 2004

Туре	Date	Num	Memo	ltem	Qty	Sales Price	Amount
invoice Invoice Invoice Invoice	12/30/2004 12/30/2004 12/30/2004 12/30/2004	23076 23048 23087 23049	Removal and Removal and Removal and Removal and	Drums Drums Drums Drums	7 12, 181 15	\$0.00 \$0.00 80.00 80.00	560,00 960,00 1,440,00 1,200,00
	n Tank Cleaners,I	nc.			53		42,000.00
TOTAL .							42,000.00

# Rapid Waste Disposal, Inc. Sales by Customer Detail January through December 2004

Type	Date	Num	Memo	Item	City	Sales Price	Amount
Invoice	4/27/2004	22665	Removal and	Drums		80.00	320.00
invoice	4/27/2004	22667	Removal and	Drums	. 1	80.00	320,00 80,00
Invoice	4/27/2004	22668	Removal and	Drums	. 5	80.00	400.00 400.00
Invoice	4/27/2004	22669	Removal and	Drume	. 3	80.00	240,00
Invoice	4/27/2004	22670	Removal and	Drums	3	80.00	240,00
Invoice	4/27/2004	22671	Removal and	Drums	3	80.00	
Invoice	4/27/2004	22672	Removal and	Drums	5	80,00	240.00
Invoice	4/27/2004	22573	Removal and	Drums		80.00	400.00
Invoice	4/27/2004	22374	Removal and	Drums	5 5	80.00	400.00
Invoice	4/27/2004	22575	Removal and	Drums	13	80.00	400,00
invoice	4/27/2004	22676	Removal and	Druma	2		1,040.00
invoice	4/27/2004	22647	Removal and	Drums		50.00	160.00
invoice	4/29/2004	22683	Removal and	Drums	6 3	50.00	480.00
Invoice	5/6/2004	22690	Removal and	Drums		80.00	240,00
invo!ce	5/6/2004	22689	Removal and	Drums	1 21	\$0.00	00.08
Invoice	5/6/2004	22693	Removal and	Drums	42	80.00	1,680,00
invoice	6/3/2004	22715	Removal and	Drums	10	00.08	3,360.00
Invoice	6/3/2004	22716	Removal and			80.00	600,00
Invoice	6/3/2004	22720	Removal and	Drums	1	80.00	80.50
Invoice	6/3/2004	22726		Drums	19	60.00	1,520.00
Invoice	6/3/2004	227.27	Removal and	Drums	3	90.00	240.00
invoice			Removel and	Drums ,	19	60.00	1,520.00
	6/8/2004	22732	Removal and	Drums	11	80.00	880.00
invoice	5/10/2004	22734	Removal and	Drums	É	80.00	480.00
Invoice	6/10/2004	22736	Removal and	Drums	٤.	80.00	720.00
Invoice	6/16/2004	22742	Removal and	Drums	18	60.00	1,440.00
Invoice	5/18/2004	22735	Removal and	Drums	4	00.00	320.00
Invoice	6/23/2004	22753	Removal and,	Drums	7	80.00	80.00
ectovni	6/23/2004	22754	Removal and	Drums	14	.80.00	1.120.00
Invoice	6/23/2004	22755	Removal and	Drums	13	. 80.00	1,040.00
Invoice	6/29/2004	22764	Removal and	Drums	38	00.03	3,040.00
eoicvní	6/29/2004	22762	Removal and	Drums	1	60,00	80.06
eoicynl	5/29/2004	22763	Removal and	Drums	4	90.08	320.00
Invoice	7/7/2004	22769	Removal and	Drums	43	90.00	3,440.00
Invoice	7/7/2004	22773	Remova: and	Drums	35	50.00	2,800.00
1nvol¢e	7/14/2004	22784	Removal and	Drums	<sup>1</sup> 5	80,00	1,200.00
invoice	7/23/2004	22800	Removal and	Drums	.2	00.08	160.00
luvoice	7/23/2004	22792	Removal and	Drums	3	90.00	240.00
invoice	7/23/2004	22793	Removal and	Diums	1	80,00	80.00
Invoice	7/23/2004	22794	Removal and	Drums	1	80.00	80,08
Invoice	7/23/2004	22795	Removal and	Drums	4	80,00	320.00
Invoice	7/23/2004	22796	Removal and	Drums	2	90,00	160.00
invoice	7/23/2004	22797	Removal and	Dryme	1	80.00	00,08
Invoice	7/23/2004	22798	Removal and	Drums	1	60,00	30.00
irvoice,	7/23/2004	22799	Removal and,	Drums	2	80.00	160.00
Invoice	8/6/2004	22826	Removal and	Drums	23	30.06	1.840.00
involce	8/6/2004	22825	Removal and	Drums	5	\$0,00	400.00
invoice	8/6/2004	22791	Removal and	Drums	ารี	80.00	580.00
Invoice	8/12/2004	22834	Removal and	Drums	1	130.00	130.60
involce	8/20/2004	22844	Removal and	Drums	\$	80.00	640.00
Total Petrol	oum Tank Clea	iners, inc.					78,290,00
rs:					445		
FAL .							76,290.00

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# Rapid Waste REMOVAL, Inc. Sales by Customer Detail January through December 2004

Тур		Num	Memo	tem	Qty	Sales Price	Amount
Petroloum	Tank Cleaners, Inc.						
Invoice	9/17/2004	22890	Removal and	Drums	3	80.00	240.00
Invoice	9/17/2004	22893	Removal and	Drums	5	90,08	400.00
Involce	9/21/2004	22894	Removal and	Drums	3	80.00	240.00
Invoice	9/21/2004	22900	Removal and	Drums	5	80.00	450.00
invoice	. 10/1/2004	22903	Removal and	Drums	. 2.	80.00	180.00
invoice	10/5/2004	22926	Removal and	Drums	24	80.08	1,920.00
Invoice invoice	10/6/2004 10/11/2004	22904	Removal and	Drums	5	80.00	400.00
Invoice	10/26/2004	22931 22950	Removal and Removal and	Drums .	10	\$9.00 20.00	800,00
Invoice	10/26/2004	22949	Removal and	Drums Drums	3 7	80.00 80.00	240.00 560.00
involce	10/26/2004	22948	Removal and	Drums	, 3	80.00	240.00
invoice	10/28/2004	22944	Removal and	Drums	3	00.08	160.00
invoice	10/26/2004	22956	Removal and	Drums	3.	80.00	240.00
învolce	10/26/2004	22957	Removal and	Drums	3,	\$0.00	240.00
Invoice	10/26/2004	22958	Removal and	Drums	9	80.00	720,00
Invoice	10/27/2004	22947	Removal and	Drums	3	80.00	240.00
invoice	10/27/2004	22962	Removal and	Drums	2	00.00	180.00
Invoice	11/4/2004	22966	Removal and	Drums	3	80.00	240.00
Invoice	11/4/2004	22963	Removal and	Drums	23	80.00	1,840.00
Invoice	11/4/2004	22976	Removal and	Drums	13	80.00	1,040.00
Invoice Invoice	11/4/2004	22977	Removal and	Drums	j	80.00	00.03
Invoice	11/4/2004 11/4/2004	22978 22979	Removal and	Drums	4.	80.00	320.00
involce	11/4/2004	22879	Removal and Removal and	Drums	; 1	00.08 00.0\$	80.08 00.08
invoice	11/4/2004	22981	Removel and	Drums Drums	1	30.00	50.00
nvoice	11/4/2004	22982	Removal and	Drums	. 2	\$0.00	180.00
Invoice	11/4/2004	22983	Removal and	Drums	2	30.00	160.00
Involce	11/4/2004	22984	Removal and	Drums	2	80.00	160.00
Invoice	11/4/2004	22985	Removal and	Drums	2	80.00	1 <del>5</del> 0:30
Invoice	11/4/2004	22985	Removal and	Drums	5	80.00	400.00
invoice	11/4/2004	22987	Removal and	Drums	3	80.00	240.00
Invoice	11/4/2004	22988	Removal and	Drums	3	80.00	240.00
invoice	11/4/2004	22989	Removel and	Drums	3	80.00	240.00
Invoice	11/4/2004	22990	Removal and	Drums	4	00.08	320.00
invoice	11/4/2004	22991	Removal and	Drums	4:		320,00
Invoice	11/4/2004	22992	Removal and	Drums	3	80.00	240.00
Invoice Invoice	11/6/2004	22988	Removal and	Drums	13	80.00	1,040,00
Involce	11/9/2004	22974	Removal and	Drums	.2	80.00	160.00
invoice	11/11/2004 11/11/2004	22967 22993	Removal and Removal and	Drums	10 3	80.00 80.00	800.00
Invoice	11/11/2004	22994	Removal and	Drums Drums	2	80.00	240.00 160.00
Invoice	11/11/2004	22995	Removal and	Drums	2	80.00	160.00
Involce	11/18/2004	22229	Removal and	Drums	. 2	00.03	160.00
Invoice	11/18/2004	23000	Removal and	Drums	3	00.08	240.00
Invoice	11/18/2004	23010	Removal and	. Drums	1	00.08	80.00
Invoice	11/18/2004	22997	Removal and	Drums	1	80,00	80.00
, involce	17/18/2004	23009	Removal and	Drums	2 -	80.00	160.00
Invoice	11/18/2004	22996	Removal and	Drums	4	90.00	320.00
Invokce	11/18/2004	23011	Removal and	Drums	5	90.09	. 400.00
Involce Involce	12/3/2004	23028	Removal and	Drums	. 11	80.00	880.00
. Involce	12/3/2004 12/9/2004	23029 23035	Removal and	Drums	42	70.00	2.940.00
Invoice	12/9/2004	23035	Removal and Removal and	Drums	27	80.00	2,160.00
Invoice	12/15/2004	23027	Removal and	Drums Drums	년 -	80.00	\$0.00
Invoice	12/15/2004	23038	Removal and	Drums	, 5 6	00.08 00,08	400.00 480.00
Invoice	12/15/2004	23039	Removal and	Drums	. 53	80.00	4,240.00
Invoice	12/15/2004	23040	Removal and	Drums	1	80.00	\$0.00 80.00
Invoice	12/15/2004	23037	Removal and	Drums	1.		80.00
Invoice	12/23/2004	23041	Removal and	Drums	9	80.00	720,00
Involce	12/23/2004	23042	Removal and	Drums	6	30.00	480 00
Involce	12/23/2004	23043	Removal and	Drum≥	1	80.00	80.00
Invoice	12/23/2004	23044	Removal and	Drums	12	80,00	960,00
Invoice	12/23/2004	23045	Removal and	Drums	39	80.00	3,120.00
Invoice	12/23/2004	23046	Removal and	Drums	17	90.00	1,360,00
Invoice Invoice	12/30/2004	23079	Removal and	Drums	₿.	*****	840.00
nivolce noolce	12/30/2004 12/30/2004	23078 23677	Removal and	Drums	14	30.00	1,120,00
	, worker	60011	Removal and	Drums	2	80.60	160.00
			:	,		'o ·	
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1:02 PM 04/26/05 Accrual Basis

#### Rapid Waste Disposal, Inc. Sales by Customer Detail January through December 2004

Туре	Date	Num	Memo	ltern	Qty	Sales Price	Amount
Petroleur	n Tank Cleaner	s.inc.				· · ·	, , , , , , , , , , , , , , , , , , , ,
lrivoid	1/9/2004	22478	Removal and	Drums	7	40.00	F00 pp
Invoice	1/9/2004	22479	Removal and	Drums	10	80.00 00.08	560.00
Involce		22480	Removal and	Drums	. , ,	80.00	00.000 00.08
Invoice		22487	Removal and	Drums	18	80.00	1,440.00
Involc		22488	Removal and	Drums	3	80.00	240,90
invoice		22492	Removal and	Drums	1	80.90	80.00
Invoice		22493	Removal and	Drums	1	60.00	80.00
involce Involce		22498	Removal and	Druma	5	00.08	400.00
Invoice		22499 22500	Removal and	Drums	5	80.00	400.00
invoice		22501	Removal and Removal and	Drums	2	90.08	160.00
involce		22502-	Removal and	Drums Drums	ਰ 2	80.00	640,00
Invoice		22483	Removal and	Drums	11	00.03 00.08	160,00 †0.088
Invoice		22503	Removal and	Drums	3	80.00	240.00
Involce	1/29/2004	22504	Removal and	Drums	. 5	80.00	400.00
Invoice		22505	Removal and	Drums	11	80.00	880.00
Invoice		22506	Removal and	Drums	\$	80.00	240.00
Invoice		22509	Removal and	Drums	. <del>1</del>	80.00	. 320.00
(nvoice		22514	Removal and	Orums	11	80.00	93,088
Invoice		22507	Removal and	Drums	<sup>*</sup> 30	80.00	2,400.00
Invoice		22508	Removal and	Drums	5	80.00	400.00
Invoice		22515	Removal and	Sunus	4	80.00	320.00
invoice		22515	. Removal and,	Drums	8	80.00	640.00
Involce involce		22534 22535	Removal and	Drums Drums	2	20.08	160,00
invoice		22535	Removal and	Drums:	₹ 2	80.06 80.06	30.00 160.00
Invoice		22539	Removal and	Drums	15	80.00 80.00	1,200.00
invoice		22538	Removal and	Drums	3	80.00	240.00
Involce		22546	Removal and	Drums	16	80.00	1.280,00
- Invoice	2/23/2004	22547	Removal and	Drums	32	80.00	2.560.00
invoice	2/25/2004	22549	Removal and	Drums	. 5	20.00	400.00
involce		22550	Removal and	Drum∌	4	80.00	320,00
Invoice		22551	Removal and	Drums	7	80.00	80.08
Invoice		22552	Removal and	Drums	10	80.00	800.00
Invoice		22559	Removal and	Drums	. 14	80.00	1,120.00
Invoice		22560	Removal and	Drums	2	80.00	160.00
Invoice		22562	Removal and	Drums	4	80.00	320.00
Invoice Invoice		22575 22564	Removal and Removal and	Drums	2	80.00	160.03
Invoice		22561	Removal and	Drums Drums	3 10	80.00	240.00
Invoice		22563	Removal and	Drums	6	20.03 20.03	800.00 480.00
Invoice		22583	Removal and	Drums	5	80:00	400.00
Invoice		22587	Removal and	Drums	7	80,00	560,00
invoice		22585	Removal and	Drums	21	80.00	1,680.00
Involce		22593	Removal and	Drums	7	00,08	560,00
Involce		22584	Removal and	Drums	6	80.00	480.00
Invoice		22586	Removal and	Drums	2	G0.08	160.00
Involce		22602	Removal and	Drums	. 1	80:00	80.00
Invoice		22503	Removal and	Drums	1	80.00	80.00
invoice		22505 22506	Removal and,	Drums	4	- 80.00	320,00
)rivolce	• • • • •	22507	Removal and	Drums Drums	4	00.00	320.00
Involce		22508	Removal and	Drums	4	- 80.00 80.00	320.00 50.00
Inveice		22609	Removal and		1	80,00	60.00
laveise	3/31/2004	22613	Removal and	Drums	i	80.00	00,00
Invoice	3/31/2004	22614	Removal and	Drums	1	80.00	60,08
involce		22611	Removal and	Drums	3	80.00	240.00
luvojos		22616	Removal and	Drums	42	80.00	3,360.00
invoice		22592	Removal and	Drums	18	80.00	1,440.00
invoice		22632	Removal and	Drums	35	80.00	2,800.00
Involce		22631	Removal and	Drums	10	80.00	00,008
aclovni Involce		22637	Removal and	Drums	3	30.00	240,00
invoice		226 <b>4</b> 5 22655	Removal and Removal and	Drums	5	80.00	400,00
Invoice		22656	Removal and	Drums Drums	11	80.00	880.00
Invoice		22654	Removal and	Drums	5 1	00,08	400.00
Invoice		22664 1	Removal and	Prums	13	00,06	\$0,00
**						\$0.00	1,040.00
					511		

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## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

#### WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 361

#### PART 1 - RENEWAL NOTICE

PETROLEUM TANK CLEANERS LEOPOLD LARA 236 BUTLER STREET BROOKLYN, NY 11217 PERMIT NO.

2A-027

Date of Notice:

04/12/2005

Expiration Date:

06/30/2005

Application Due Date:

05/31/2005

Your current 6 NYCRR Part 364 Waste Transporter Permit (and Part 381 Low-Level Radioactive Waste (LLRW) Transporter Permit - if applicable) expires on 06/30/2005. If you wish to renew your permit(s), please complete this renewal form and mail it to the above address by 05/31/2005. If modifications need to be made to your permit(s), please make the appropriate changes on this Notice. All forms must be submitted by mail.

If you do not submit your renewal application by 05/31/2005, your permit will expire on 06/30/2005. If your permit expires, you will have to apply for a new permit, in which case you will be assigned a new permit number.

NOTE: In order to process your renewal, you must at this time:

- > Pay all outstanding Regulatory Fees in full.
- > Provide proof of liability insurance, as required by New York State Environmental Conservation Law.
- > Submit an Annual Report for the previous calendar year.

and print the corrections below it. Please provide any missing information as well:

If you have any questions concerning this renewal notice and/or application, please call the Waste Transporter Program at (518) 402-8707 (for Low-Level Radioactive Waste Transporter Program call (518) 402-8579).

#### PART 2 - RENEWAL APPLICATION

☐ Renew (with no changes)

I authorize the NYS Department of Environmental Conservatio	n, Division of Solid & Hazardous Materia	ıls, to
take the following action on my Part 364 Waste Transporter Pe	ermit (and Part 381 Low-Level Radioactiv	/e Waste
(LLRW) Transporter Permit, if applicable):	•	

☐ Renew with modification	is (PLEASE MAKE APPI	ROPRIATE CHANGE	ES ON THIS FORM.	.)
☐ Do <u>not</u> renew				
If any of the following information	listed below is incorrect	, please draw a line t	hrough the incorrect	t information

NAME: PETROLEUM TANK CLEANERS

EPA ID#: NYD020585733

STREET: 236 BUTLER STREET

CONTACT: LEOPOLD LARA

STREET:

PHONE:

(718)356-3105

CITY:

BROOKLYN

COUNTY:

Kings

STATE:

NY

ZIP:

11217

I hereby affirm that I will deliver waste only to facilities authorized by the host state to accept such waste. I understand that I will be responsible for payment of Regulatory Fees associated with this permit even if the vehicle(s) are not used.

5-13-05

Print Name

Authorized Signature

PAGE 1 OF 2



#### NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

625 Broadway, 9th Floor, Albany NY 12233-7253

#### WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

#### Waste Information:

PERMIT NO. 2A-027 **EXPIRES:** 06/30/2005

☐ Hazardous Industrial/Commercial \*

PAGE 2 OF 2

DKEEP THE SAME WASTE TYPE(S) ON MY PERMIT AS LISTED BELOW:

☐ REVISE TO SHOW THE FOLLOWING WASTE TYPE(S) ON MY PERMIT.

☐ Non-Hazardous Industrial/Commercial ☐ Septage only (residential)

Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil Waste Oil

-OR-

	•				
☐ Waste Tires	wage including				
☐ Asbestos	Portable Toilet Wa		☐ Medical		
— Aspesios	Sewage-Contamin	<del>-</del>	□ Ivieotcai		
<b>Day 1.</b> 0. 6. 6. 6.10.3					
☐ Petroleum Contaminated Soil	☐ Sludge from Seway	ge or Water Supply	□ Low-Level F	Radioactive V	Vaste (LLRW) **
	Treatment Plant	,			
☐ Grease Trap Waste			•	te (LLRW mix	ed with
•			Hazardous		
<ul> <li>An EPA ID# is required if you check Waste Oil or please call (212) 637-4106.</li> </ul>	Hazardous Industrial/Co	mmercial Waste. To obt	ain an ÉPA ID#, if	not already pr	ovided,
Table Sair (212) 6574 165. A TSDF Form must be completed if you check Long Radiation & Hazardous Site Management at (518)	ow-Level Radioactive Was 3) 402-8579.	steTo obtain the TDSF	Form, please con	tact the Burea	u of
Vehicle Information: 13 Vehicle	e(s)	•			
		Dia a a a là a de de	intinta una otio		
Please put an "X" in the "Delete" co		Please clearly p			cies you
vehicle(s) you want to delete off you others will remain on your permit.	ar permit. Ali	would like to add	a to your pen	nit nere.	
others will remain on your permit.					
Residen	<u>tial</u>		•	<u>Che</u>	ck if
Septage	or			Residen	tial Only
. State of Raw Sew	<u>age</u>		State of		
Plate # Registration Only	<u>Deleta</u>	Plate#	Registration	Septage	Raw Sewage
18435AR NY					
18436AR NY					
39631JR NY				. 🔲	
66127JA NY					
66128JA . NY					
AC89313 NY					
AC89314 NY					
AC89315 NY					
AC89316 NY					
DM7730 NY					
JN4058 NY					
NK2226 NY					
SK4233 NY					
*****					. 🗆
*******					
******					
		L			

#### ACURD CERTIFICATE OF LIABILITY INSURANCE DATE (MM/DD/YYYY) 05/10/2005 PRODUCER (631)434-1000 FAX (631)434-7605 THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION Omni Risk Management, Inc. ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR 308 West Main St. ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. Suite 100 INSURERS AFFORDING COVERAGE Smithtown, NY 11787 NAIC# INSURED INSURERA: American Safety Casualty Co. Petroleum Tank Cleaners Ltd. INSURER 8: Transportation Insurance Comp 20494C 236 Butler Street INSURERC: The State Insurance Fund Brooklyn, NY 11217 INSURER D: National Benefit Life INSURER F COVERAGES THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS. OLICY EFFECTIVE POLICY EXPIRATION DATE (MM/DDYY) TYPE OF INSURANCE POLICY NUMBER GENERAL LIABILITY ENV255631 05/01/2005 05/01/2006 EACH OCCURRENCE 2,000,000 DAMAGE TO RENTED X COMMERCIAL GENERAL LIABILITY 50,000 PREMISES (Ea.occurence) CLAIMS MADE X OCCUR MED EXP (Any one person) 5,000 PERSONAL & ADV INJURY Σ Ā 2,000,000 GENERAL AGGREGATE 3,000,000 GEN'L AGGREGATE LIMIT APPLIES PER PRODUCTS - COMP/OP AGG 2,000,000 PRO-JECT POLICY 2078467803 08/16/2004 08/16/2005 AUTOMOBILE LIABILITY COMBINED SINGLE LIMIT X ANY AUTO 1000000 ALL OWNED AUTOS BODILY INJURY (Per person) SCHEDULED AUTOS E X HIRED AUTOS BODILY INJURY (Per accident) X NON-OWNED AUTOS PROPERTY DAMAGE (Per accident) GARAGE LIABILITY AUTO ONLY - EA ACCIDENT ANY AUTO EAACC OTHER THAN AUTO ONLY: AGG 2 EACH OCCURRENCE EXCESSIUMBRELLA LIABILITY OCCUR CLAIMS MADE AGGREGATE DEDUCTIBLE RETENTION WC STATU-TORY LIMITS 12935607 05/01/2005 05/01/2006 WORKERS COMPENSATION AND EMPLOYERS' LIABILITY E.L. EACH ACCIDENT 1,000,000 ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? 1,000,000 EL DISEASE- EA EMPLOYEE If yes, describe under SPECIAL PROVISIONS below 1,000,000 E.L. DISEASE - POLICY LIMIT 0139770B 03/01/2001 OTHER B DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES / EXCLUSIONS ADDED BY ENDORSEMENT / SPECIAL PROVISIONS CERTIFICATE HOLDER CANCELLATION SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE NYS Department of Environmental Conservation EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL Division of Solid & Hazardous Haterials 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, Bureau of Solid Waste Reduction & Recycling BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY 625 Eroadway OF ANY KIND UPON THE INSURER, IT'S AGENTS OR REPRESENTATIVES. 9th Floor AUTHORIZED REPRESENTATIVE Albany, NY 12233-7253 Robert Materialia Robert Mastrautonio/TERE

ACORD 25 (2001/08) FAX: (518)402-8681

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## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

#### **PART 364** WASTE TRANSPORTER PERMIT NO. 2A-027

	arousing to Article 27, Tibes 3 and 15 of the Environ	nmental Conservation Law and 6 NYCR	IR 364
PERMIT ISSUED TO:		PERMIT TYPE:	
PETROLEUM TANK 236 BUTLER STREE BROOKLYN, NY 112	ET ·	□ NEW ■ RENEWAL □ MODIFICATIO	ON
CONTACT NAME: COUNTY: TELEPHONE NO:	LEOPOLD LARA KINGS (718)356-3105	EFFECTIVE DATE: EXPIRATION DATE: US EPA ID NUMBER:	07/01/2005 <b>06/30/2006</b> NYD020585733
AUTHORIZED WASTE To The Permittee is Authorized	YPES: ed to Transport the Following Waste		2 22000 7 00
Non-Hazardous Industrial/Comm	ercial		
Petroleum Contaminated Soil	•		
Waste Oil			
	·		
13 PERMITTED VEHICLE NY 18435AR NY JN NY 18436AR NY NK NY 39631JR NY SK NY 66127JA End of NY 66128JA NY AC89313 NY AC89314 NY AC89315 NY AC89316 NY DM7730 NOTE: By acceptance of th	ed to Operate the Following Vehicle (Vehicles enclosed in <>'s are authorized ((S))  4058 (2226 (4233 List	to haul septage only)	oon strict
compliance with the Enviro Conditions printed on the b	nmental Conservation Law, all ann	licable regulations, and the	General
ADDRESS:	New York State Department of E Division of Solid & Hazardous M 625 Broadway, 9th Floor Albany, NY 12233-7253	Environmental Conservation laterials - Waste Transporte	r Program
AUTHORIZED SIGNATURI	E: frak Mary	Date: <i>5</i> /_/	7 105

PAGE 1 OF 1



## DIVISION OF SOLID & HAZARDOUS MATERIALS

#### WASTE TRANSPORTER ANNUAL REPORT

6 NYCRR Part 364

Instructions: A copy of this form is to be completed annually, and is to be submitted to the NYSDEC at the time of PERMIT RENEWAL. Permittees must retain for three years the records on which this report is based.

This Annual Report is for the Period from	January 1, 2004 to	<u>December 31, 2004</u>			
PART A -Transpo	orter Information				
1. WASTE TRANSPORTER BUSINESS NAME		2. PERMIT NUMBER			
PETROLEUM TANK CLEANERS. L.I.		2A - OST			
3. PERSON COMPLETING REPORT	4. PHONE NUMBER: (_7/8	1)624-4842			
ANTHONY J. LARA					
PART B - Transport	er Vehicle Locatio	n			
Primary Waste Transporter Facility Address For Vehicle					
Street: 236 BUTLER STREET / 24/ Doi		State: NEW YORK			
City: BROOKLYN		Zip Code: //2/7			
PART C - Waste Col	lection Information				
Note: Units MUST be indicated in gallo Waste picked up outside of NYS and transported to	ns, pounds, tons, or	r cubic yards ONLY			
TYPE OF WASTE	Amount of	waste picked up:			
	Within NYS	Outside NYS			
Non-hazardous Industrial/Commercial	321,000 GAL				
Waste tires					
Asbestos (friable only)					
Petroleum contaminated soil	411. 68 TONS				
Grease trap waste					
Septage (residential only)					
Residential raw sewage including portable toilet waste					
Non-residential raw sewage or Sewage-contaminated waste					
Sludge from sewage or water supply treatment plant					
Hazardous Industrial/Commercial					
Waste oil					
Medical					
CERTIFICATION:  I hereby affirm that all transfer, storage, treatment and disposal facilities to which I transported waste are authorized to accept this type of waste, and can so demonstrate if requested to do so.  I also affirm under penalty of perjury that information provided on Parts A, B, C and D of this report is true to the best of my knowledge and belief.  False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the NYS Penal Law and may result in revocation of my transporter permit.					
PRINT OR TYPE NAME	TITLE				
LEOPOLD LARA	PRESIDENT DATE 5-13-6				
SIGNATURE P	_DATE				
acopets Jose	J 73-6	)3			



### NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

#### WASTE TRANSPORTER PERMIT APPLICATION

6 NYCRR Part 364 & 6 NYCRR Part 381

	F	PART	A - A	pplic	ant Inform	nation					
1. WASTE TRANSPORTER BUSINESS NAME				2. WASTE TRANSPORTER PERMIT NUMBER							
3. FEDERAL EMPLOYER IDENTIFICATION NUMBER					4. US EPA I	ID NUMBER : - see reverse s	ide)			***************************************	ľ
5. MAILING ADDRESS STREET											
CITY					STATE or PROVINCE	=		ZIP/POS CODE			
COUNTY/COUNTRY					6. CONTAC			<del></del>			
7. PHONE NUMBER					8. APPLICA	ATION TYPE (ch	neck one box)  Modifica	tion			
*Have you or the Company you represent of the Have you or the Company you represent to the Permit No.	ever pre	viously :	applied mpany	for and Name	d received a V	Vaste Transport	er permit?	]YES	□nc	) 2	***************************************
3					cle Inform						
PRIMARY WASTE TRANSPORTER FA STREET:	ACILITY	ADDRE	ESS for	vehicl	es when not ir	n use (A post off	fice box numbe	er is not a	cceptat	ole)	315 to the second of 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to
CITY	CITY			STATE or ZIP/POSTAL CODE			STAL	AL			
2. License Plate Number	State	Delete	Add	Sptg./ RRS	2. License	Plate Number		State	Delete	Add	Splg./ RRS
		ļ	ļ					-			·
	<u> </u>						<u> </u>	-			
			-					1			
	<u> </u>	<del>                                     </del>					· · · · · · · · · · · · · · · · · · ·	<del> </del>			
	1	PAR	T.C	Was	te Informa	ation		<u> </u>	1	}	
		Delete	Add						entre vival esc	Delete	Add
Non-Hazardous Industrial/Commercial				Non-Residential Raw Sewage or Sewage Contaminated Wastes					astes		7.00
Waste Tires				Sludg	e from Sewag	e or Water Sup	ply Treatment	Plant		<del>                                     </del>	
Asbestos					azardous Industrial/Commercial (EPA ID # and Certification of zmat & OSHA training required - see back)						
Petroleum Contaminated Soil				Waste	e Oil (EPA ID#	required)					
Grease Trap Wastes				Medic	al (Certification	of HazMat & OS	HA training requ	ired - see	back)	-	
Septage [residential] (see back)				Low-Level Radioactive Waste (TSDF form required - see back)							
				LRW Mixed with Hazardous waste SDF form required - see back)							
I hereby affirm that all transfer, storage, tre waste, and can so demonstrate if requeste			oosal fa	cilities	to which I will	transport waste	e are authorize	ed to acce	pt this t	type of	
l hereby affirm under penalty of perjury tha made herein are punishable as a Class A r								nd belief.	False s	tateme	nts
SIGNATURE					PRINT OR TYPE NAME	E					
TITLE					DATE	`			<del></del>		
					1						

· 60 p 165

#### NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

#### WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

PART 1 - RENEWAL NOTICE
PETROLEUM TANK CLEANERS
LEOPOLD LARA
236 BUTLER STREET
BROOKLYN, NY 11217

PERMIT NO.
Date of Notice:
Expiration Date:

2A-027 10/03/2006

Application Due Date:

06/30/2007 05/31/2007

Your current 6 NYCRR Part 364 Waste Transporter Permit (and Part 381 Low-Level Radioactive Waste (LLRW) Transporter Permit - if applicable) expires on 06/30/2007. If you wish to renew your permit(s), please complete this renewal form and mail it to the above address by 05/31/2007. If modifications need to be made to your permit(s), please make the appropriate changes on this Notice and all attached forms. All forms must be submitted by mail.

If you do not submit your renewal application by 05/31/2007, your permit will expire on 06/30/2007. If your permit expires, you will have to apply for a new permit, in which case you will be assigned a new permit number.

NOTE: In order to process your renewal, you must at this time:

> Pay all outstanding Regulatory Fees in full by calling 1-800-225-2566.

> Provide proof of liability insurance, as required by New York State Environmental Conservation Law.

> Submit an Annual Report for the previous calendar year.

If you have any questions concerning this renewal notice and/or application, please call the Waste Transporter Program at (518) 402-8707 (for Low-Level Radioactive Waste Transporter Program call (518) 402-8579).

#### PART 2 - RENEWAL APPLICATION

I authorize the NYS Department of Environment	tal Conservation, Divis	ion of Solid 8	& Hazardous Materials	, to
take the following action on my Part 364 Waste	Transporter Permit (ar	nd Part 381 L	ow-Level Radioactive	Waste
(LLRW) Transporter Permit, if applicable):		•		

☐ Renew (with no changes)	
☐ Renew with modifications (PLEASE MAKE	APPROPRIATE CHANGES ON THIS FORM.)
☐ Do not renew	• •

If any of the following information listed below is incorrect, please draw a line through the incorrect information and print the corrections below it. Please provide any missing information as well:

NAME: PETROLEUM TANK CLEANERS

EPA ID#:

NYD020585733

STREET: 236 BUTLER STREET

CONTACT:

LEOPOLD LARA

STREET:

PHONE:

(718)356-3105

CITY:

BROOKLYN

COUNTY:

Kings

STATE:

NY

ZIP: 11217

#### CERTIFICATION:

I hereby affirm that I will deliver waste only to facilities authorized by the host state to accept such waste. I understand that I will be responsible for payment of Regulatory Fees associated with this permit even if the vehicle(s) are not used.

I also affirm that all transfer, storage, treatment and disposal facilities to which I transported waste, indicated by my annual report amounts entered in the following pages, are authorized to accept this type of waste, and can so demonstrate if requested to do so. The reported waste amount information provided in this form is true to the best of my knowledge and belief.

False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the NYS Penal Law and may result in revocation of my transporter permit.

Print Name LEOPOLD LANA	Title	PRESIDENT	
Authorized Signature Leopold dava	Date	5-29-07	·

## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

#### WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

Transporter N PETROLEU	ame: M TANK CLEANE	RS		Permit Expire	t No. 2A- es: 06/	-027 30/2007
Vehicle Locat	ion_			,		
If any informatio	n is incorrect, please	draw a line through	the incorrect inform	ation and print or t	уре correct	ions below it.
Street:	241 DOUGLAS	S STREET	State:	NY		
City:	BROOKLYN		Zip Code:	11217		
Vehicle Inform	nation: 13 (Thirte	en) Vehicle(s)				
Please put an ' vehicle(s) you	'X" in the "Delete" want to remove fro ain on your permit.	column next to a		ly print informati add to your per		icles you
	<u>Resid</u> Septa	ge:or				eck if ntial Only
Plate#	State of Raw S Registration Or		Plate #	State of Registration	Septage	Raw Sewage
18435AR 18436AR - 16 39631JR 66127JA 66128JA AC89313 AC89314 AC89315 AC89316 DM7730 JN4058 NK2226 SK4233~55	NY NY NY NY NY NY NY NY NY NY NY NY NY N					
*********  ********  ********  ********	**  **  **  **  **  **  **  **  **  **					

## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

#### WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

1 ·		
Transporter Name:	Permit No.	24.027
	Lemitino.	ZA-021
PETROLEUM TANK CLEANERS	l·	00/00/000
- THOUSE IN THE COLLAND	Expires:	06/30/2007
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

## Annual Report Destination Facility Information For reporting period January 1, 2006 to December 31, 2006

Destina	ition Faci	<u>ility</u>				
If any in	formation i	s incorrect, please draw a line through the incorrect information and	print or type	corrections	below it.	
FACILI"	TY NAME:	CLEAN WATER OF NEW YORK, CONTACT NAME	PALP	H	,	
STREE	T ADDRES	SS: 3249 RICHMOND TERRACE	,			
CITY: S	TATEN ISL	AND STATE: NY ZIP: 10303 PHONE	: (718)981-4	500	4	
<u> </u>		Waste Information	<del>*</del>	,		
	· · · · · · · · · · · · · · · · · · ·	waste information	· · · · · · · · · · · · · · · · · · ·	<del></del>	1.	
	your ewal		Annual Amo	Report unts		
Add	Delete*	Waste Description	Within NYS	Outside NYS	Units**	
		Non-Hazardous Industrial/Commercial		<u> </u>	tons	
		Waste Tires		,	tons	
	· 🗆 ·	Asbestos	Asbestos			
		Petroleum Contaminated Soil		tons		
		Grease Trap Waste			gallons	
		Septage only (residential)			gallons	
	. O	Residential Raw Sewage including Portable Toilet Waste			gallons	
		Non-Residential Raw Sewage or Sewage-Contaminated Wastes			gallons	
		Sludge from Sewage or Water Supply Treatment Plant			gallons	
		Hazardous Industrial/Commercial	Hazardous Industrial/Commercial tons			
		Waste Oil NOO2-NO13-NO18. 305,000 gallon				
		Medical			tons	
	Ο.	Low-Level Radioactive Waste (LLRW)		_	tons	
□· ·		Mixed Waste (LLRW mixed with Hazardous Waste)			tons	

<sup>\*</sup> If you are removing a waste type from this destination facility, you must still fill in an Annual Report Amount for the reporting period indicated at the top of the page.

<sup>\*\*</sup> Units must be indicated in GALLONS or TONS ONLY.

#### NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

#### WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

Transporter Name:	Permit No.	2A-027	
PETROLEUM TANK CLEANERS	Expires:	06/30/2007	

## Annual Report Destination Facility Information For reporting period January 1, 2006 to December 31, 2006

Destina	tion Faci	lity	•						
If any in	formation i	s incorrect, please draw a line through the incorrect information and	print or type	corrections l	pelow it.				
FACILI	TY NAME:	CLEAN EARTH OF CONTACT NAME: PHILADELPHIA	STEVE .	SANDERS					
STREE	T ADDRES	SS: 3201 SOUTH 61ST STREET							
CITY: P	HILADELP	HIA STATE: PA ZIP: 19153 PHONE	(215)724-5	520					
	<u>.</u>	Waste Information		under 17 de la Augusta					
	your. ewal		Annual Amo						
Add	Delete*	Waste Description	Within NYS	Outside NYS	Units**				
		Non-Hazardous Industrial/Commercial		-	tons				
		Waste Tires	Waste Tires to						
		Asbestos			tons				
		Petroleum Contaminated Soil 253, 05 toi							
		Grease Träp Waste			gallons				
		Septage only (residential)	•		gallons				
		Residential Raw Sewage including Portable Toilet Waste			gallons				
<u> </u>		Non-Residential Raw Sewage or Sewage-Contaminated Wastes	Non-Residential Raw Sewage or Sewage-Contaminated Wastes gallo						
		Sludge from Sewage or Water Supply Treatment Plant gallons							
		Hazardous Industrial/Commercial tons							
		Waste Oil gallons							
	. []	Medical tons							
		Low-Level Radioactive Waste (LLRW)	·		tons				
. 🗆 :		Mixed Waste (LLRW mixed with Hazardous Waste) tons							

<sup>\*</sup> If you are removing a waste type from this destination facility, you must still fill in an Annual Report Amount for the reporting period indicated at the top of the page.

<sup>\*\*</sup> Units must be indicated in GALLONS or TONS ONLY.

#### NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

#### WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

Transporter Name:	•		• • •	Permit No.	2A-027
PETROLEUM TANK CLEANERS	,	· ·	•	Expires:	06/30/2007

## Annual Report Destination Facility Information For reporting period January 1, 2006 to December 31, 2006

<u>Destina</u>	tion Fac	ility			•			
If any in	formation i	s incorrect, please draw a line through the incorrect information and	print or type	corrections l	pelow it.			
	TY NAME:	GENERAL ENVIRONMENTAL CONTACT NAME:  MANAGEMENT  SS: 2655 TRANSPORT ROAD	FRED					
CITY: C	LEVELAN	D STATE: OH ZIP: 44115 PHONE:	(216)621-30	694				
		Waste Information		7	<del> </del>			
For	your		Annual	Report				
	iewal	-1	Amo		·			
Add	Delete*	Waste Description	Within NYS	Outside NYS	Units**			
. 🖸	. 🗆	Non-Hazardous Industrial/Commercial	₹ .		tons			
	· 🗆	Waste Tires			tons			
	. 🗆 .	Asbestos			tons			
	. 0	Petroleum Contaminated Soil	Petroleum Contaminated Soil					
. 🗆		Grease Trap Waste			gallons			
		Septage only (residential)			gallons			
		Residential Raw Sewage including Portable Toilet Waste			gallons :			
		Non-Residential Raw Sewage or Sewage-Contaminated Wastes	·		gallons			
	ı.	Sludge from Sewage or Water Supply Treatment Plant			gallons			
		Hazardous Industrial/Commercial			tons			
	. 🗆	Waste Oil Nood - No/8 6000 gallons						
. 🗆		Medical			tons			
Ö		Low-Level Radioactive Waste (LLRW)	Low-Level Radioactive Waste (LLRW) tons					
		Mixed Waste (LLRW mixed with Hazardous Waste)			tons			

<sup>\*</sup> If you are removing a waste type from this destination facility, you must still fill in an Annual Report Amount for the reporting-period indicated at the top of the page.

<sup>\*\*</sup> Units must be indicated in GALLONS or TONS ONLY.

#### NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

#### **PART 364** WASTE TRANSPORTER PERMIT NO. 2A-027

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

#### PERMIT ISSUED TO:

PETROLEUM TANK CLEANERS 236 BUTLER STREET BROOKLYN, NY 11217

CONTACT NAME:

LEOPOLD LARA

COUNTY:

(718)356-3105

TELEPHONE NO:

KINGS

PERMIT TYPE:

□ NEW

**RENEWAL** 

**MODIFICATION** 

EFFECTIVE DATE:

07/01/2006

**EXPIRATION DATE:** 

06/30/2007

US EPA ID NUMBER: NYD020585733

#### AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed:

Destination Facility	Location	Waste Type(s)		
		Non-Hazardous Industrial/Commercial		
		Petroleum Contaminated Soil		
		Waste Oil		
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Petroleum Contaminated Soil		
CLEAN WATER OF NEW YORK, INC.	STATEN ISLAND , NY	Waste Oil		
GENERAL ENVIRONMENTAL	CLEVELAND, OH	Non-Hazardous Industrial/Commercial		
MANAGEMENT	•	Petroleum Contaminated Soil		
· .	•	Waste Oil		

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation

Division of Solid & Hazardous Materials - Waste Transporter Program

625 Broadway, 9th Floor Albany, NY 12233-7253

AUTHORIZED SIGNATURE

## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

#### PART 364

#### WASTE TRANSPORTER PERMIT NO. 2AE027

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR-364

#### PERMIT ISSUED TO:

PETROLEUM TANK CLEANERS 236 BUTLER STREET BROOKLYN, NY 11217

CONTACT NAME:

LEOPOLD LARA

COUNTY:

KINGS

TELEPHONE NO:

(718)356-3105

EFFECTIVE DATE

PERMIT TYPE:

□ NEW

RENEWAL

□ MODIFICATION:

1.1.

4年4年4年

EXPIRATION DATE: US EPA ID NUMBER 07/01/2006 06/30/2007 Ny madaka 57

**AUTHORIZED VEHICLES:** 

The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage in ly).

13 (Thirteen) Permitted Vehicle(s)

NY 18435AR

NY 18436AR

NY.39631JR

NY 66127JA

NY 66128JA

NY AC89313

NY AC89314

NY AC89315

NY AC89316

M 1 MC093 II

NY DM7730

NY JN4058

NY NK2226

NY SK4233

End of List

## NEW YORK STATE INSURANCE FUND

1-888-997-3863

CERTIFICATE OF WORKERS' COMPENSATION INSURANCE

KEEVILY, SPERO-WHITELAW INC. 500 MAMARONECK AVENUE HARRISON NY 10528

POLICY NUMBER G 1293 560-7 DATE 5/24/2007 CERTIFICATE NUMBER

193-792

PERIOD COVERED BY THIS CERTIFICATE 5/01/2007 TO 5/01/2008

POLICYHOLDER

PETROLEUM TANK CLEANERS, LTD.

236 BUTLER STREET

BROOKLYN

NΥ

11217

CERTIFICATE HOLDER

MYS DEPT OF ENVIRON CONSERV DIV SOLID/HAZ MAT-BUREAU OF SOLID WASTE R & R/625 BROADWAY ALBANY

THIS IS TO CERTIFY THAT THE POLICYHOLDER NAMED ABOVE IS INSURED WITH THE STATE INSURANCE FUND UNDER POLICY NO. 1293 560-7 UNTIL 5/01/2008 , COVERING THE ENTIRE OBLIGATION OF THIS POLICYHOLDER FOR WORKERS' COMPENSATION UNDER THE NEW YORK WORK-ERS' COMPENSATION LAW WITH RESPECT TO ALL OPERATIONS IN THE STATE OF NEW YORK, EXCEPT AS INDICACED BELOW.

IF SAID POLICY IS CANCELLED, OR CHANGED PRIOR TO 5/01/2008 IN SUCH MANNER AS TO AFFECT THIS CERTIFICATE, 30 DAYS WRITTEN NOTICE OF SUCH CANCELLATION WILL BE GIVEN TO THE CERTIFICATE HOLDER ABOVE. NOTICE BY REGULAR MAIL SO ADDRESSED SHALL BE SUFFICIENT COMPLIANCE WITH THIS PROVISION. THE STATE INSURANCE FUND DORS NOT ASSUME ANY LIABILITY IN THE EVENT OF FAILURE TO GIVE SUCH NOTICE.

THIS CERTIFICATE DOES NOT APPLY TO BUILDING DEMOLITION.

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS NOR INSURANCE COVERAGE UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICY.

THE STATE INSURANCE FUND

DIRECTOR, INSURANCE FUND UNDERWAITIN

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			AX (631)434-7605			D AS A MATTER OF IN	
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Sn	ith	e 100 ntown, NY 11787		INSURERS A	FFORDING COVI	ERAGE	NAIC#
NEC	RED	Petroleum Tank Cleaner:	s Ltd.	INSURER A: An	serican Int'l	Specialty Lines	
		236 Butler Street	•			sualty Company	
		Brooklyn, NY 11217		·	e State Insu		
		•		<u> </u>	tional Benef		
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		X Contractual Liab.			į	GENERAL AGGREGATE	\$ 2,000,00
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		Division of Solid and H		30 Dev		THE CERTIFICATE HOLDER N.	
•		Bureau of Solid Waste,	Reduction & Recycling				•
		625 Broadway		į.		E SHALL INPOSE NO OBLIGAT	
		9th Floor		<del></del>		ITS AGENTS OR REPRESENTA	
	,	Albany, NY 12233-7253	•	AUTHORIZED RE	PRESENTATIVE	Zo20+	Wastrostow
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		X COMMERCIAL SENERAL MABILITY	·			DAMAGE TO REVIED PREMISES (Falcobrence)	\$ 50,000
a	}	X Pollution				MED EXP (Anyone person)	\$ 5,000
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		AUTOMOBILE LIABILITY  X ANY AUTO	2078467803	08/16/2006	08/15/2007	COMBINED SPORE FIMIL	\$ 1,000,000
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						PROPERTY DAMAGE (Per accident)	\$
		GARAGE LIABILITY				AUTO ONL ( - EA 4CCIDED-T	\$
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	,	NYS Department of Envi Division of Solid and B Bureau of Solid Waste, 625 Eroadway 9th Floor	Hazardous Materials	EXPIRATION  30 DAY  BUT FAILURE  OF ANY KIND	DATE THEREOF, THE S WRITTEN NOTICE TO E TO MAIL SUCH NOTIC DUPON THE INSURER,	CRIBED POLICIES BE CANCEL ISSUING INSURER WILL ENDE OTHE CERTIFICATE HOLDER I CE SHALL IMPOSE NO OBLIGA ITS AGENTS OR REPRESENT	AVOR TO MAIL NAMED TO THE LEFT, TICH OR LIABILITY LTIVES.
٠		Albany, NY 12233-7253		AUTHORIZED RE	PRESENTATIVE	· Labert	- Mastratoria

#### Certification:

Permit Number (If applicable):

	1.1.
3 A	<b>-</b> 027

I hereby certify that all employees who are or will be involved in the transportation and handling of hazardous materials have been or will be trained (every three years) in accordance with the requirements set forth in 49 CFR § 172.704 and 172.602, and 29 CFR § 1910.120 and 1910.1200 (conducted annually) before they handle hazardous materials.

Signature: Alefold dera Date: 5-39-07

Name (please print): LEOPOLD LARA

Title: PRESIDENT

Company Name (as listed on Part 364 Permit): LETROLEUM TANK CLEANER'S

Note: Copies of these regulations and those of 29 CFR § 1910.120 and 1910.1200 may be obtained at <a href="http://www.access.gpo.gov/nara/cfr/index.html">http://www.access.gpo.gov/nara/cfr/index.html</a>

A copy of the Chemical Hazard Communication pamphlet can be downloaded at: <a href="http://www.osha.gov/pls/publications/publindex.list">http://www.osha.gov/pls/publications/publindex.list</a>

#### 49 CFR § 172.602:

- (a) Information required. For purposes of this subpart, the term "emergency response information" means information that can be used in the mitigation of an incident involving hazardous materials and, as a minimum, must contain the following information:
  - (1) The basic description and technical name of the hazardous material as required by §§ 172.202 and 172.203(k), the ICAO Technical Instructions, the IMDG Code, or the TDG Regulations, as appropriate (see §§ 171.7 of this subchapter);
  - (2) Immediate hazards to health;
  - (3) Risks of fire or explosion;
  - (4) Immediate precautions to be taken in the event of an accident or incident;
  - (5) Immediate methods for handling fires;
  - (6) Initial methods for handling spills or leaks in the absence of fire; and
  - (7) Preliminary first aid measures.
- (b) Form of information. The information required for a hazardous material by paragraph (a) of this section must be:
  - (1) Printed legibly in English;
  - (2) Available for use away from the package containing the hazardous material; and
  - (3) Presented -
    - (i) On a shipping paper;
    - (ii) In a document, other than a shipping paper, that includes both the basic description and technical name of the hazardous material as required by §§§§ 172.202 and 172.203(k), the ICAO Technical Instructions, the IMDG Code, or the TDG Regulations, as appropriate, and the emergency response information required by this subpart (e.g., a material safety data sheet); or
    - (iii) Related to the information on a shipping paper, a written notification to pilot-in-command, or a dangerous cargo manifest, in a separate document (e.g., an emergency response guidance document), in a manner that cross-references the description of the hazardous material on the shipping paper with the emergency response information contained in the document. Aboard aircraft, the ICAO "Emergency Response Guidance for Aircraft Incidents Involving Dangerous Goods" and, aboard vessels, the IMO "Emergency Procedures for Ships Carrying Dangerous Goods", or equivalent documents, may be used to satisfy the requirements of this section for a separate document.
- (c) Maintenance of information. Emergency response information shall be maintained as follows:
  - (1) Carriers. Each carrier who transports a hazardous material shall maintain the information specified in paragraph (a) of this section and §§ 172.606 of this part in the same manner as prescribed for shipping papers, except that the information must be maintained in the same manner aboard aircraft as the notification of pilot-in-command, and aboard vessels in the same manner as the dangerous cargo manifest. This information must be immediately accessible to train crew personnel, drivers of motor vehicles, flight crew members, and bridge personnel on vessels for use in the event of incidents involving hazardous materials.

Division of Solid & Hazardous Materials
Bureau of Solid Waste, Reduction, & Recycling
623 Broadway, 9th Floor
Albany, NY 12233-7253



#### CERTIFICATION OF HAZARDOUS MATERIALS & OSHA TRAINING FOR TRANSPORTERS OF HAZARDOUS INDUSTRIAL/COMMERCIAL WASTE, AND REGULATED MEDICAL WASTE IN NEW YORK STATE

Certification that all employees who are or will be involved in the transportation and handling of hazardous materials have been, or will be trained before they handle hazardous materials, in accordance with the requirements set forth in 49 CFR § 172.704 and 172.602, and 29 CFR § 1910.120 and 1910.1200 is required by the New York State Department of Environmental Conservation in order to obtain and maintain a Part 364 Waste Transporter Permit. This includes the transportation of hazardous industrial/commercial waste and regulated medical waste.

The text of 49 CFR § 172,704 and 172,602 are reproduced here for your convenience. Please sign the last page to certify that said training has been administered.

#### 49 CFR § 172.704:

- (a) Hazmat employee training must include the following:
  - (1) General awareness/familiarization training. Each hazmat employee shall be provided general awareness/familiarization training designed to provide familiarity with the requirements of this subchapter, and to enable the employee to recognize and identify hazardous materials consistent with the hazard communication standards of this subchapter.
  - (2) Function-specific training.
    - (i) Each hazmat employee shall be provided function-specific training concerning requirements of this subchapter, or exemptions issued under subchapter A of this chapter, which are specifically applicable to the functions the employee performs.
    - (ii) As an alternative to function-specific training on the requirements of this subchapter, training relating to the requirements of the ICAO Technical Instructions and the IMDG Code may be provided to the extent such training addresses functions authorized by §§ 171.11 and 171.12 of this subchapter.
  - (3) Safety training. Each hazmat employee shall receive safety training concerning
    - (i) Emergency response information required by subpart G of part 172;
    - (ii) Measures to protect the employee from the hazards associated with hazardous materials to which they may be exposed in the work place, including specific measures the hazmat employer has implemented to protect employees from exposure; and
    - (iii) Methods and procedures for avoiding accidents, such as the proper procedures for handling packages containing hazardous materials.
  - (4) Security awareness training. No later than the date of the first scheduled recurrent training after March 25, 2003, and in no case later than March 24, 2006, each hazmat employee must receive training that provides an awareness of security risks associated with hazardous materials transportation and methods designed to enhance transportation security. This training must also include a component covering how to recognize and respond to possible security threats. After March 25, 2003, new hazmat employees must receive the security awareness training required by this paragraph within 90 days after employment.

- (5) In-depth security training. By December 22, 2003, each hazmat employee of a person required to have a security plan in accordance with subpart I of this part must be trained concerning the security plan and its implementation. Security training must include company security objectives, specific security procedures, employee responsibilities, actions to take in the event of a security breach, and the organizational security structure.
- (b) OSHA, EPA, and other training. Training conducted by employers to comply with the hazard communication programs required by the Occupational Safety and Health Administration of the Department of Labor (29 CFR 1910.120 or 1910.1200) or the Environmental Protection Agency (40 CFR 311.1), or training conducted by employers to comply with security training programs required by other Federal or international agencies, may be used to satisfy the training requirements in paragraph (a) of this section to the extent that such training addresses the training components specified in paragraph (a) of this section.
- (c) Initial and recurrent training -
  - (1) Initial training. A new hazmat employee, or a hazmat employee who changes job functions may perform those functions prior to the completion of training provided --
    - (i) The employee performs those functions under the direct supervision of a properly trained and knowledgeable hazmat employee; and
    - (ii) The training is completed within 90 days after employment or a change in job function.
  - (2) Recurrent training. A hazmat employee shall receive the training required by this subpart at least once every three years.
  - (3) Relevant Training. Relevant training received from a previous employer or other source may be used to satisfy the requirements of this subpart provided a current record of training is obtained from hazmat employees' previous employer.
  - (4) Compliance. Each hazmat employer is responsible for compliance with the requirements of this subchapter regardless of whether the training required by this subpart has been completed.
- (d) Recordkeeping. A record of current training, inclusive of the preceding three years, in accordance with this section shall be created and retained by each hazmat employer for as long as that employee is employed by that employer as a hazmat employee and for 90 days thereafter. The record shall include:
  - (1) The hazmat employee's name;
  - (2) The most recent training completion date of the hazmat employee's training;
  - (3) A description, copy, or the location of the training materials used to meet the requirements in paragraph (a) of this section;
  - (4) The name and address of the person providing the training; and
  - (5) Certification that the hazmat employee has been trained and tested, as required by this subpart.
- (e) Limitation. A hazmat employee who repairs, modifies, reconditions, or tests packagings as qualified for use in the transportation of hazardous materials, and who does not perform any other function subject to the requirements of this subchapter, is not subject to the safety training requirement of paragraph (a)(3) of this section.

clem

## FAX TRANSMITTAL COVER SHEET

Water

Earth Friendly Methods of Recycling

DATE:	05/08/07
TO:	Petroleum Tank
ATTN:	Ray
FAX#:	718-88-4268
FROM:	Rustine
RE;	2006 report

Waste Oil 18,200 gallons Non-Haz 1,200. tons

NUMBER OF PAGES (Including Cover Sheet):

## Waste Report For 1/1/2006 to 12/31/2006 for Clean Water of New York. Inc.

Job #	Date	Code	Units Measure	Reporting Unit	Soil
			N002 Contaminated Fuel Oil Totals - Soil: No	18,200.00	
			NY Totals	18,200,00	
,			No Total for Others	18,200.00	
•			N018 Water Contamined with Gas or Oil Totals - Soli: No	1,200.00	
***************************************		An ingeneral first or hands of the first or the first of	NY Totals	1,200.00	
	The beautiful through the second		Non-Hazardous Industrial/Commercial	1,200.00	
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JOB0063597	5/24/06	N002 Contaminated Fuel Oil		00.000,6	Gallons	3,000,00	No	
JQB0063642	5/25/06	N002 Contaminated Fuel Oil		9,000.00	Gallons	00,000,6	No	
JOB0063667	5/28/06	N002 Contaminated Fuel Oil		3,000,0	Gallons	3,000.00	No	
JOB0063691	6/2/06	N002 Contaminated Fuel Oil	,	2,000.00	Gallons	2.000.00	No	
JO80063891	6/2/08	N002 Contaminated Fuel Oil		3,000,00	Gállóns	00,000,8	No	
JO80063905	8/5/08	N002 Conteminated Fuel Oil		1,200.00	Gallone	1,200.00	No	
JOB0063905	6/5/06	N002 Contaminated Fuel Oil		3,000.00	Gallons	3,000.00	No	
		•		N002 Contaminated Fuel Of	Totals - Soll; No	18,200.00		

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40 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1/1038127134		PAGE 04
JOB0060079 1/3/05	ND18 Water Contamined with Gas or Oil	2,500.00 Gallons	10.00 No
JOB0060079 1/3/06	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0060531 1/19/06 JOB0060531 1/19/06	N918 Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No
	Note Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0060875 2/2/08 JOB0060875 2/2/08	N018 Water Contamined with Gas or Oil N018 Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No
JOB0060977 2/6/08	No18 Water Contamined with Gas or Oil	2,000.00 Gallons 5,000.00 Gallons	8.00 No 20.00 No
JOB0061138 2/11/0€	N018 Water Contamined with Gas or Dil	3,000.00 Gallons	12.00 No
JOB0061139 2/11/06	No18 Water Contamined with Gas of Oil	2,000.00 Gallons	8.00 No
JOB0061256 2/17/06	N018 Water Contamined with Gas or Oil	2.000.00 Gallons	8.00 No
JOB0061256 2/17/06	N018 Water Contamined with Gas or Oil	1,500.00 Gallons	6.00 No -
JOB0061379 2/24/06	N018 Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No
JOB0051379 2/24/06	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0061493 2/25/06	N018 Water Contamined with Gas or Oli	2,500.00 Gallons	10 00 No
JOB0061403 2/25/08	N018 Water Contamined with Gas or Oil	2,500.00 Gatlons	10.00 No
JQ80061421 2/27/98	N018 Water Contamined with Gas or Oil	3,000.00 Gallons	12,00 No
JOB0061421 2/27/96 JOB0061721 3/10/06	N018 Water Contamined with Gas or Oil N018 Water Contamined with Gas or Oil	2,000.00 Gallons 3,000.00 Gallons	8.00 No 12.00 No
JOB0061721 3/10/06 JOB0061721 3/10/06	Note Water Contamined with Gas or Oil	2.000.00 Gallons	8.00 No
JOB0061935 3/20/06	Note Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No
JO80061935 3/20/06	No 18 Water Contamined with Gas or Off	1,800.00 Gallons	7.29 No
JOB0061962 3/21/06	N018 Water Contamined with Gas or Oil	2,500.00 Gallons	10.00 No
JOB0061962 3/21/06	NO18 Water Contamined with Gas or Oil	2,500.00 Gallons	10.00 No
JOB0062176 3/30/06	NO18 Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No .
JOB0062176 3/30/06	N018 Water Contamined with Gas or Oli	2,000.00 Gallons	8.00 No
JOB0062273 4/3/06	N018 Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No
JOB0082273 4/3/06	N018 Water Contamined with Gas or Oil	1,000.00 Gallons	4.00 No
JOB0062445 4/6/06	No 18 Water Contamined with Gas or Off	2,500.00 Gallons	10,00 No
JOB0062445 4/8/06	N018 Water Contamined with Gas or Oil	2,500.00 Gallons	10.00 No
JOB0062697 4/19/06	N018 Water Contemined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0062697 4/19/06	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0062700 4/19/06	N018 Water Contamined with Gas or Oil	1,000.00 Gallons	4.00 No
JOB0063248 5/11/06	No 18 Water Contamined with Gas or Oil	3,000.00 Gallons	12,00 No 6.00 No
JOB0063248 5/11/08	N018 Water Contemined with Gas of Oil	2,000.00 Gallons	6.00 No 12.00 No
JOB0063500 5/2Z/06	N018 Water Contamined with Gas or Of	3,000.00 Gallons 2,000.00 Gallons	8.00 No
JOB0063500 5/22/06	Note Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No
JOB0083520 5/22/06 JOB0063520 5/22/06	NO18 Water Contamined with Gas or Oil NO18 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0063520 5/22/06 JOB0063521 5/22/06	No 18 Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No.
JOB0063521 5/22/06	Note Water Contamined with Gas or Oil	2,000.00 Gallons	00.8 cM
JOB0063549 5/23/08	No18 Water Contamined with Gas or Oil	3,000.00 Gallons /04/800	12.00 No
JOB0063549 5/23/06	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8,00 No
JQ80063553 5/23/06	N018 Water Contamined with Gas or Oil	3,000.00 Gattons	12.00 No
JGB0063563 5/23/06	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0063583 5/24/05	N018 Water Contamined with Gas or Oil	3,000.00 Gailons	12.00 No
JOB0063583 5/24/06	N018 Water Contemined with Gas or Oli	2,000,00 Gallons	8.00 No
JOB0083591 5/24/06	Not8 Water Contamined with Gas or Oll	2,500.00 Gallons	10,00 No
JOB0063591 5/24/06	Note Water Contamined with Gas or Oil	2;000.00 Gallons 1,200.00 Gallons	8.00 No 4.80 No
JOB0063597 5/24/66 JOB0063598 5/24/06	N018 Water Contamined with Gas or Oil N018 Water Contamined with Gas or Oil	3,000.00 Gallens	12.00 No
JOS0063598 5/24/06	No18 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0063611 5/24/06	No18 Water Contamined with Gas or Oil	2.500.00 Gallens	10.00 No
JOB0063611 5/24/06	Not8 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0063821 5/25/06	N018 Water Contamined with Gas or Oli	3:000.00 Gallons	12.00 No
JOB0063621 5/25/06	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0063626 5/25/06	N018 Water Contemined with Gas or Oil	3,000.00 Gallons	12.00 No
JOB0063626 5/25/98	No18 Water Contamined with Gas or Oil	2,009.00 Gellons	8.00 No
JOB0063642 5/25/06	N018 Water Contamined with Gas or Oil	1,200.00 Gallons	4.85 No
JOB0963644 5/26/06	N018 Water Contamined with Gas or Oil	3,000,00 Galtons	12.00 No
JOB0063644 5/25/06	No18 Water Contamined With Gas or Oil	2,000.00 Gallons	8.00 No 4.80 No
JOB0063667 5/26/08	Note Water Contamined with Gas or Oil	1;200.00 Gallens	12,00 No
JOB0063690 5/26/06	Note Mater Contamined with Gas or Oil	3,000.00 Gallons 2,000.00 Gallons	8.00 No
JOB0063690 5/28/08	No18 Water Contamined with Gas or Oil No18 Water Contamined with Gas or Oil	2,500.00 Gallons	10.00 No
JOB0063704 5/27/06 JOB0063704 5/27/06	N018 Water Contamined with Gas or Oil	2,500.00 Gallons	10.00 No
JOB0063710 5/27/06	N018 Water Contamined with Gas or Oil	2,500.00 Gallons	10.00 No
JOB0063710 5/27/08	Not8 Water Contamined with Gas or Qil	2,500.00 Gallons	10.00 No
JOB0083721 5/30/08	N018 Water Contamined with Gas or Dil	3,000.00 Gallons	12.00 No
JOB0063721 5/30/06	N018 Water Contamined with Gas or Oil	2,000.00 Gallons 165,000	8.00 No.
			_

المريد عالم المال	April 9 11 -0	الماليان بالماليات بدارات	•	CLEHINWH IER	UF MY		PAGE
JOB0063729	5/30/08	N018 Water Contamined w	Ith Gas or Oil	3,000.00	Gallons	12.00	No
JOB0063729	5/30/08	N018 Water Contamined w	Ith Gas or Oil	2,000.00	Gallons	8.00	No
JOB0063732	5/30/06	N018 Water Contamined w	Ith Gas or Oll	2.500.00	Gallons	10.00	No
JOB0063732	5/30/06	N018 Water Contamined w	ith Gas or Oil	2,000.00	Gallons	8 00	No
JOB0053734	5/30/05	N018 Water Contamined w	ith Gas or Oil	3,000,00	Gallons	12.00	No
JOB0063734 .	5/30/06	N018 Water Contamined w	ith Gas or Oil	2,000.00	Gallons	8 00	No
JOB0063749	5/30/06	N018 Water Contamined w		2,500,00	Gallons	10.00	No
JØB0063749	5/30/06	NG18 Water Contamined w		2,000.00		8,00	No
JOB0963753	5/33/06	N018 Water Contamined w		2,000.00		12.00	No
JOB0063753	5/35/06	Not8 Water Contamined w		2,000.00		8.00	No
JOB0063761	5/31/06	No18 Water Contamined w		3,000.00		12.00	No
JOB0063761	5/31/06	N016 Water Contamined w	•	2,000,00		8,00	No
JOB0063763		Not8 Water Contamined w		2,500.00		10.00	No
	5/31/08			2,000.00		8.00	No
JOB0653763	5/31/06	N018 Water Contamined w		2,500.00			
JOB0063769	5/31/06	N018 Water Contamined w				10.00	No
JOB0063769	5/31/06	N018 Water Contamined w		2.500.00		19.00	No
JOB0054159	6/13/06	N018 Water Contamined w		3,200.00		12.80	No
JCB0054159	6/13/06	N018 Water Contamined w			Gallons	1.89	No
JO80064665	6/30/05	N018 Water Contamined w		2,500.00		10.00	No
JOB0054665	6/30/06	N018 Weier Contamined w		2,000.00		8 00	No
JOB0065392	7/29/06	No18 Water Contamined w		2,500,00		10.00	ΝÞ
JOB0055397	?/29/06	N018 Water Contamined w	•	2,500.00		10.00	No
JO30055396	7/29/08	N018 Water Contamined w		3,000.00		12 00	No
JOB0065396	7/29/06	N018 Water Contamined w		2,000.00		8.00	No
JOB0065398	7)29/06	N018 Water Contamined w		3,000,00		12 00	No
JOB0065398	7/29/06	N018 Water Contamined w		2,000.00		8.00	No
JOB0065581	8/5/06	N018 Water Contamined w		3,009,00		12.00	No
JOB9085581	8/5/06	N018 Water Contamined w		2.000.00		8.00	No.
JOB0065942	8/19/05	N018 Water Contamined w		3,000,00		• 12.00	No.
JOB006S942	8/19/06	N018 Water Contamined w		2,000.00		8.00 12.00	No No
JOB0065948	5/19/06	N018 Water Contamined w	_	3,000.00		8,00	No
JOB0065948	8/19/06	N018 Water Contamined w		2 000.00		10.00	No.
JOB0066306	9/2/06	N018 Water Contamined w		2,500.00 2,000.00		8.00	No
JOB0066306	9/2/06	N018 Water Contamined w		2,500.00		10.00	No
JOB0066310	9/2/08	N018 Water Contamined W		2,000.00		8.00	No
JOB0066310	9/2/06	N018 Water Contamined w		2,000.00 3,000.00		12,00	No
JOB0066560	9/13/06	N018 Water Contamined w	_	2,000.00		8.00	
JOB0086560 -	9/13/06	N018 Water Contamined w				12.00	No
JOB0066679	9/18/06	N018 Water Contamined w N018 Water Contamined w		2,000.00		3.00	
JO80056679	9/18/06	NG18 Water Contamined w		3,000.00		12.00	
JOB0066595	9/18/06	NG18 Water Contamined w			Gailons F.D. pop	3.00	
JOB0066695	9/18/06	No15 Water Contamined w		3,000.00	Gallons	12.00	
JOB0087271	10/7/06	N018 Water Contamined w		2,000.00		8.00	
JCB0067271	10/7/06	N018 Water Contamined w		3,000.00		12.00	
JOB0067272	10/7/06	N018 Water Contamined w		2,000.00		8.00	
JOB0067272	10/7/06	No18 Water Contamined w		2,500.00		10.00	
JOB0067607	10/21/06			2,500.00		10.00	
JOB0067607	1.0/21/06	N018 Water Contamined w				12.00	
JOB0068427	11/21/06	N018 Water Contamined w		3,000.60 2,000.00		00.8	
JOB0068427	11/21/06	N018 Water Contamined w		·		12.00	
JOB0068492	11/25/06	Nota Water Contemined w		3,000.00 00.006.0		8.00	
JOB0068492	11/25/06	N018 Water Contamined w		2,000.00		12.50	
JOB0068902	12/14/08	NU18 Water Contamined w		3.000.00 2,000.00		8.00	
JOB0068902	12/14/06	No18 Water Contamined w		2 000 00	Callege	12.00	
JOB0068912	12/14/06	N018 Water Contamined w		3,000,00	Gallons Afocab	8.90	
JOB0068912	12/14/06	N018 Water Contamined w	nn Gas or Oil	2,000.00	Tetala College	1,200.00	
		. No.	18 Water Conta	mined with Gas or Oil	FORBIS * DOM: NO	1,200,00	

140,000 165,000 total gol

## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS



## PART 364 WASTE TRANSPORTER PERMIT NO. 2A-027

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

### **PERMIT ISSUED TO:**

PETROLEUM TANK CLEANERS 236 BUTLER STREET BROOKLYN, NY 11217

CONTACT NAME:

LEOPOLD LARA

COUNTY:

**KINGS** 

TELEPHONE NO:

(718)356-3105

**PERMIT TYPE:** 

□ NEW

**RENEWAL** 

**□** MODIFICATION

EFFECTIVE DATE:

07/01/2007

EXPIRATION DATE:

06/30/2008

US EPA ID NUMBER:

NYD020585733

### **AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:**

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed:

Destination Facility	Location	Waste Type(s)
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA, PA	Petroleum Contaminated Soil
CLEAN WATER OF NEW YORK, INC.	STATEN ISLAND, NY	Waste Oil
GENERAL ENVIRONMENTAL	CLEVELAND, OH	Non-Hazardous Industrial/Commercial
MANAGEMENT		Petroleum Contaminated Soil
· ·		Waste Oil

**NOTE:** By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation

Division of Solid & Hazardous Materials - Waste Transporter Program

625 Broadway, 9th Floor Albany, NY 12233-7253

AUTHORIZED SIGNATURE:

antoinette Morfloet

Morflost Date: 6 1 / 1 07

PAGE 1 OF 2

CogIES MAILED

1-30-08



## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

PART 1 - RENEWAL NOTICE
PETROLEUM TANK CLEANERS
LEOPOLD LARA
236 BUTLER STREET
BROOKLYN, NY 11217

 PERMIT NO.
 2A-027

 Date of Notice:
 03/31/2008

 Expiration Date:
 06/30/2008

 Application Due Date:
 05/31/2008

Your current 6 NYCRR Part 364 Waste Transporter Permit (and Part 381 Low-Level Radioactive Waste (LLRW) Transporter Permit - if applicable) expires on 06/30/2008. If you wish to renew your permit(s), please complete this renewal form and mail it to the above address by 05/31/2008. If modifications need to be made to your permit(s), please make the appropriate changes on this Notice and all attached forms. All forms must be submitted by mail.

If you do not submit your renewal application by **05/31/2008**, your permit will expire on **06/30/2008**. If your permit expires, you will have to apply for a new permit, in which case you will be assigned a new permit number.

NOTE: In order to process your renewal, you must at this time:

> Pay all outstanding Regulatory Fees in full by calling 1-800-225-2566.

> Provide proof of liability insurance, as required by New York State Environmental Conservation Law.

> Submit an Annual Report for the previous calendar year.

If you have any questions concerning this renewal notice and/or application, please call the Waste Transporter Program at (518) 402-8707 (for Low-Level Radioactive Waste Transporter Program call (518) 402-8579).

### PART 2 - RENEWAL APPLICATION

I authorize the NYS Department of Environmental Conservation, Division of Solid & Hazardous Materials, to take the following action on my Part 364 Waste Transporter Permit (and Part 381 Low-Level Radioactive Waste (LLRW) Transporter Permit, if applicable):

Renew (with no changes)

Renew with modifications (PLEASE MAKE APPROPRIATE CHANGES ON THIS FORM.)

☐ Do not renew

If any of the following information listed below is incorrect, please draw a line through the incorrect information and print the corrections below it. Please provide any missing information as well:

NAME: PETROLEUM TANK CLEANERS

EPA ID#:

NYD020585733

STREET: 236 BUTLER STREET

CONTACT:

LEOPOLD LARA

STREET:

PHONE:

(718)356-3105

CITY:

**BROOKLYN** 

COUNTY:

Kings

STATE:

NY

ZIP:

11217

### CERTIFICATION:

I hereby affirm that I will deliver waste only to facilities authorized by the host state to accept such waste. I understand that I will be responsible for payment of Regulatory Fees associated with this permit even if the vehicle(s) are not used.

I also affirm that all transfer, storage, treatment and disposal facilities to which I transported waste, indicated by my annual report amounts entered in the following pages, are authorized to accept this type of waste, and can so demonstrate if requested to do so. The reported waste amount information provided in this form is true to the best of my knowledge and belief.

False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the NYS Penal Law and may result in revocation of my transporter permit.

Print Name	LEOPOLD	/ ARA		Title	PRESIDENT	
	TEOTOLD	-AMA	•		THE STREAM	
Authorized Signature	20	DD &		Date	5-30-08	?
- 10-10-10-10-10-10-10-10-10-10-10-10-10-1	Lest.	old craw	20:			y milymmy ar for gainly to find the state of



## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

Transporter N PETROLEU	Name: JM TANK CLEANER	RS				Permi Expire	t No. 2A-0	027 80/2008	
Vehicle Locat	tion								
If any Informat	ion is incorrect, pleas	e draw a li	ne through the	e incorrect infor	mation and	l print or	type correc	lons below	it.
Street:	241 DOUGLA	S STREE	T	State:	N	Y			
City:	BROOKLYN			Zip Code:		1217	• .		. 1
Oity.	Ditto Oite 111			Zip Godo.	•	12 17		<u>.</u>	
Vehicle Inform	mation: 11 (Eleven	) Vehicle(	(s)						
vehicle(s) you	"X" in the "Delete" c want to remove from the in on your permit.			Please clear like to add to				es you wou	ıld
	Sep	ldential tage or					Cl Reside	eck If ential Only	
Plate #	State of Raw Registration	<u>Sewage</u> Only	Delete	Plate #		ate of stration	Septage	Raw Sew	vage
18435AR	NY							. 🗖	
39631JR	NY								
66127JA	NY								
66128JA	NY · ·						. 🛮 .		
AC89313	NY								
AC89314	NY					•			•
AC89315	NY								
AC89316	NY							. 🔲	
DM7730	NY					·			
JN4058	NY								
NK2226	NY			·					
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## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

Transporter Name:	Permit No.	2A-027	
PETROLEUM TANK CLEANERS	Expires:	06/30/2008	

## Annual Report Destination Facility Information For reporting period January 1, 2007 to December 31, 2007

<u>Destina</u>	tion FacII	ity			
If any in	formation	is incorrect, please draw a line through the incorrect information and	print or type	corrections	below it.
l	TY NAME:	•			
STREE	T ADDRES	SS: 3201 SOUTH 61ST STREET			
CITY: P	HILADELF	PHIA STATE: PA ZIP: 19153 PHONE	: (215)724-5	520	•
		Waste Information	, .		
	your ewal			l Report ounts	
Add	Delete*	Waste Description	Within NYS	Outside NYS	Units**
		Non-Hazardous Industrial/Commercial			tons
	· 🖸	Waste Tires		·	tons
. 🗆		Asbestos			tons
		Petroleum Contaminated Soil	7.1/8		tons .
D	· 🗀	Grease Trap Waste		•	gallons
		Septage only (residential)			gallons
		Residential Raw Sewage including Portable Toilet Waste			gallons
	. 🗆	Non-Residential Raw Sewage or Sewage-Contaminated Wastes		•	gallons
		Sludge from Sewage or Water Supply Treatment Plant	·	. •	gallons
	. 🗆 📗	Hazardous Industrial/Commercial			tons
		Waste Oil			gaillons
	. 🗆	Medical		·	tons [
	<u> </u>	Low-Level Radioactive Waste (LLRW)			tons
Д.	Д,	Mixed Waste (LLRW mixed with Hazardous Waste)			tons

<sup>\*</sup> If you are removing a waste type from this destination facility, you must still fill in an Annual Report Amount for the reporting period indicated at the top of the page.



## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

	<del></del>		·
Transporter Name:	Permit No.	2A-027	
PETROLEUM TANK CLEANERS	Expires:	06/30/2008	

## Annual Report Destination Facility Information For reporting period January 1, 2007 to December 31, 2007

	lon Facili				
If any in	ormation I	s incorrect, please draw a line through the incorrect information and	print or type	corrections	below it.
FACILIT	TY NAME:	CLEAN WATER OF NEW YORK, CONTACT NAME INC.	:: ·		
STREE	T ADDRES	SS: 3249 RICHMOND TERRACE			
CITY: S	TATEN IS	LAND STATE: NY ZIP: 10303 PHONE	: (718)981-46	600	:
		Waste Information			٠,
	your ewal		Annual Amo		
Add ⊹	Delete*	Waste Description	Within NYS	Outside NYS	Units**
. 🗆		Non-Hazardous Industrial/Commercial			tons
		Waste Tires			tons
. 🗆 .		Asbestos			tons
		Petroleum Contaminated Soil	12,00		tons
		Grease Trap Waste	·	·	gallons
		Septage only (residential)			gallons
		Residential Raw Sewage including Portable Toilet Waste			gallons
. 🗅		Non-Residential Raw Sewage or Sewage-Contaminated Wastes	·	,	gallons
		Sludge from Sewage or Water Supply Treatment Plant	•		gallons
		Hazardous Industrial/Commercial	·		tons
		Waste Oil ~ Nool- No/3-No/8	346,000	:	gallons
		Medical			tons
		Low-Level Radioactive Waste (LLRW)			tons
П		Mixed Waste (LLRW mixed with Hazardous Waste)		•	tons

<sup>\*</sup> If you are removing a waste type from this destination facility, you must still fill in an Annual Report Amount for the reporting period indicated at the top of the page.

<sup>\*\*</sup> Units must be indicated in GALLONS or TONS ONLY.



## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

<b>.</b> .				
Transporter Name:	٠.		Permit No.	2A-027
PETROLEUM TANK CLEANERS		·	Expires:	06/30/2008

## Annual Report Destination Facility Information For reporting period January 1, 2007 to December 31, 2007

Destina	tion Facil	lity	,		
If any ir	nformation	is Incorrect, please draw a line through the incorrect information and	d print or ty	pe corrections	below it.
FACILI	ITY NAME:	GENERAL ENVIRONMENTAL CONTACT NAME MANAGEMENT	E: FRED	CATAPANO	
STREE	T ADDRE	SS: 2655 TRANSPORT ROAD			
CITY: 0	CLEVELAN	ID STATE: OH ZIP: 44115 PHONE	: (216)621	-3694	
		Waste Information			
	your newal		Annu An	al Report nounts	
Add .	Delete*	Waste Description	Within NYS	Outside NYS	Units**
. 🗆	: 0	Non-Hazardous Industrial/Commercial	-		tons
		Waste Tires			tons
	.0	Asbestos			tons
		Petroleum Contaminated Soil	392		tons
		Grease Trap Waste	٠,	·	gallons
	i.	Septage only (residential)		·	gallons
		Residential Raw Sewage including Portable Toilet Waste			gallons
		Non-Residential Raw Sewage or Sewage-Contaminated Wastes	•		gallons
	<u>: 🗅 .</u>	Siudge from Sewage or Water Supply Treatment Plant			galions
		Hazardous Industrial/Commercial		·	tons
	. 🗆	Waste Oil			gallons
□·		Medical		·	tons
		Low-Level Radioactive Waste (LLRW)			tons
		Mixed Waste (LLRW mixed with Hazardous Waste)			tons

<sup>\*</sup> If you are removing a waste type from this destination facility, you must still fill in an Annual Report Amount for the reporting period indicated at the top of the page.

<sup>\*\*</sup> Units must be indicated in GALLONS or TONS ONLY.

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PRC On	DUCE In i	R (		AX (631)434-7605	THIS CERT ONLY AND HOLDER.	TIFICATE IS ISSUI CONFERS NO RI THIS CERTIFICAT	ED AS A MATTER OF IN IGHTS UPON THE CER TE DOES NOT AMEND,	FORI TIFIC EXTE	ATE ND OR
St	iite	10				ECOVERAGE AF JFFORDING COVE	FORDED BY THE POLI	T	BELOW.
			troleum Tank Cleaners	: Itd			Specialty Lines		
11131			6 Butler Street	·			isualty Company		20443C
		Bro	ooklyn, NY 11217		L	ne State Insu		<del>-   -</del>	
					INSURER D: Na	tional Benef	it Life	1	
					INSURER E:				
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A M	NY RI AY Pi	EQU ERT	IREMENT, TERM OR CONDITION AIN, THE INSURANCE AFFORDED	OW HAVE BEEN ISSUED TO THE IN OF ANY CONTRACT OR OTHER DO DBY THE POLICIES DESCRIBED HE Y HAVE BEEN REDUCED BY PAID O	OCUMENT WITH R EREIN IS SUBJECT	ESPECT TO WHICH	I THIS CERTIFICATE MAY	BE ISS	SUED OR
NSR LTR	ADD'L NSRI		TYPE OF INSURANCE	POLICY NÚMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMIT	s	
			NERAL LIABILITY	PROP2339991-01	05/01/2008	05/01/2009	EACH OCCURRENCE	\$	1,000,000
		X	COMMERCIAL GENERAL LIABILITY				DAMAGE TO RENTED PREMISES (Ea occurence)	\$	50,000
			CLAIMS MADE X OCCUR		•		MED EXP (Any one person)	\$	5,000
Α		X	Pollution				PERSONAL & ADV INJURY	\$	1,000,000
		X	Contractual Liab		•		GENERAL AGGREGATE	\$	2,000,000
		GEI	N'L AGGREGATE LIMIT APPLIES PER:				PRODUCTS - COMP/OP AGG	\$	2,000,000
			POLICY X PRO-			/ /			
		ΑU	TOMOBILE LIABILITY ANY AUTO	2078467803	08/16/2007	08/16/2008	COMBINED SINGLE LIMIT (Ea accident)	\$	1000000
_			ALL OWNED AUTOS SCHEDULED AUTOS				BODILY INJURY (Per person)	\$	
В		X	HIRED AUTOS NON-OWNED AUTOS				BODILY INJURY (Per accident)	5	
							PROPERTY DAMAGE (Per accident)	\$	
		GAI	RAGE LIABILITY				AUTO ONLY - EA ACCIDENT	\$	
			ANY AUTO				OTHER THAN EA ACC AGG	1	
	$\vdash$		CESS/UMBRELLA LIABILITY	PROU2340531-01	05/01/2008	05/01/2009	EACH OCCURRENCE	\$	4,000,000
		X	OCCUR CLAIMS MADE	.			AGGREGATE	5	4,000,000
Α								\$	
			DEDUCTIBLE					5	
		X	RETENTION \$ 10,000	12935607	05/01/2008	05/01/2009	X WC STATU- OTH TORYLIMITS ER		
	EMP	LOYE	S COMPENSATION AND ERS' LIABILITY	ORDERED FROM SIF	20, 22, 2000		E.L. EACH ACCIDENT	\$	1,000,000
C	ANY	PROI	PRIETOR/PARTNER/EXECUTIVE MEMBER EXCLUDED?				E.L. DISEASE - EA EMPLOYE	E \$	1,000,000
	Ifves	. des	cribe under PROVISIONS below				E.L. DISEASE - POLICY LIMIT		1,000,000
D			iability Policy	0139770B	03/01/2001		Continuous Uni	til	Cancelled
_									
DES	CRIPTI	ON C	OF OPERATIONS / LOCATIONS / VEHIC	LES / EXCLUSIONS ADDED BY ENDORSE	EMENT / SPECIAL PRO	eaoisivc ,			
					CANCELLAT	TION			
CE	RTIF	CA.	<u>TEHOLDER</u>		SHOULD AN		CRIBED POLICIES BE CANCEL	LED BE	FORE THE
		NYS	5 Department of Envir	ronmental Conservation	EXPIRATION	DATE THEREOF, THE	ISSUING INSURER WILL ENDE	AVOR	TO MAIL
		Bui	reau of Solid Waste, Broadway	Reduction & Recycling	BUT FAILUR	E TO MAIL SUCH NOTI	CE SHALL IMPOSE NO OBLIGA	тои с	OR LIABILITY
		9th	Floor				TIS AGENTS OR REPRESENT		
		ATI	pany, NY 12233-7253			EPRESENTATIVE	· Krthen	t Ma	stratorio
			•		Robert Ma	astrantonio/G	LLK		

## Certification:

Permit	Number	(If any	olicable	١.
		(~~ mp		۶.

7	1			
2	-	0	3	171

I hereby certify that all employees who are or will be involved in the transportation and handling of hazardous materials have been or will be trained (every three years) in accordance with the requirements set forth in 49 CFR § 172.704 and 172.602, and 29 CFR § 1910.120 and 1910.1200 (conducted annually) before they handle hazardous materials.

Signature: Respole Sara	Date:
Name (please print): LEOPOLD LA	IRA
Title: PAESIDENT	
Company Name (as listed on Part 364 Permit)	PETROLEUM TANK CLEAVER'S

## Note:

Copies of 29 CFR § 1910.120 and 1910.1200 may be obtained at: <a href="http://www.osha.gov/pls/oshaweb/owastand.display\_standard\_group?p\_toc\_level=1&p\_part\_number=1910">http://www.osha.gov/pls/oshaweb/owastand.display\_standard\_group?p\_toc\_level=1&p\_part\_number=1910</a>

Copies of 49 CFR § 172.704 and 172.602 may be obtained at: <a href="http://ecfr.gpoaccess.gov/cgi/t/text/text-idx?c=ecfr&tpl=/ecfrbrowse/Title49/49cfr172">http://ecfr.gpoaccess.gov/cgi/t/text/text-idx?c=ecfr&tpl=/ecfrbrowse/Title49/49cfr172</a> main 02.tpl

A copy of the Chemical Hazard Communication pamphlet can be downloaded at: <a href="http://www.osha.gov/pls/publications/publindex.list">http://www.osha.gov/pls/publications/publindex.list</a>

والمساوية المراجعة ال

Clehn

## FAX TRANSMITTAL COVER SHEET

Water

DATE: CS/05/08

TO: Petrollum Tank

ATTN: Ray

FAX#: 718-858-4268

FROM: Kustine

RE: 2007 Negort

Use 0;1 4,500 gals

Non-Haz 1,389.60

tous

NUMBER OF PAGES (Including Cover Sheet):



JOB0069472-1/11/07

JOB0069472

N001 Used Engine Lubricating Oil N001 Used Engine Lubricating Oil 2,000.00 Gallons 2,000.00 Gallons

2,000.00 No 2,000.00 No

N001 Used Engine Lubricating Oil Totals - Soil: No

1/11/07

4,000.00

מסאג/קס/קט או:דא אמאג/קט/קט

WILLIAM U LOULS LOUIS

## Waste Report For 1/1/2007 to 12/31/2007 for Clean Water of New York. Inc.

Date	Code	Unit of Units Measure	Reporting Unit	Soll
	<u> </u>	N001 Used Engine Lubricating Oil Totals - Soil: No	4,000.00	
		N002 Contaminated Fuel Oli Totals - Soil: No	500.00	
		NY Totals	4,500.00	·
··········	···	No Total for Others	4,500,00	
		N018 Water Contamined with Gas or Oil Totals - Soil; No	1,389,60	
	<del></del>	NY Totals	1,389.60	<del></del>
<del></del>		Non-Hazardous Industrial/Commercial	1,389.60	**************************************
		177 177	5 889.60	-
	Date	Date Code	Date Code  N001 Used Engine Lubricating Oil Totals - Soil: No N002 Contaminated Fuel Oil Totals - Soil: No NY Totals  No Total for Others  NO18 Water Contamined with Gas or Oil Totals - Soil; No NY Totals  Non-Hazardous Industrial/Commercial	Date Code  N001 Used Engine Lubricating Oil Totals - Soil: No 4,000.00 N002 Contaminated Fuel Oil Totals - Soil: No 500.00 NY Totals 4,500.00 No Total for Others 4,500.00  N018 Water Contamined with Gas or Oil Totals - Soil; No 1,389.60 NY Totals 1,389.60 Non-Hazardous Industrial/Commercial 1,389.60

JOB0076726

11/28/07 N002 Contaminated Fuel Oil

500.00 Gallons N002 Contaminated Fuel Oil Totals - Soil: No 500.00 No 500.00

י אסארולה/קמאל	01:41	111000000000000000000000000000000000000	g 1 g 3			
	40/4407	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	00,8	No	
JOB0077097	12/14/07	No18 Water Contamined with Gas or Oil	3,000,00 Gallons	12.00	No	
JOB0077142	12/17/07	NO18 Water Contamined with Gas or Oil	2,000.00 Gallons	8,00	No	
JOB0077142	12/17/07		3,000.00 Gallons	12.00	No	
JOB0077158	12/18/07	No 18 Water Contamined with Gas or Oll	2,000,00 Gallons	8.00	No	
JOB0077158	12/18/07	N018 Water Contamined with Gas or Oll N018 Water Contamined with Gas or Oil	2,500.00 Gallons	10.00	No	
JOB0077161	12/18/07	No18 Water Contamined with Gas of Oil No18 Water Contamined with Gas or Oil	2,500,00 Gallons	10,00	No	رد
JOB0077161	12/18/07	No18 Water Contamined with Gas or Oil	3,000,00 Gallons	12.00	No	42,000
JOB0077301	12/24/07	Note Water Contamined with Gas or Oll	2,000.00 Gallons	8.00	No	
JOB0077301	12/24/07	NOTE Water Contamined with Gas of S	d with Gas or Oil Totals - Soil: No	1,389.60		

Chan Water total 2007 TOTAL 346,000

			₫°.	4	1 1	* *	in Pa		
	JOB0069363	1/6/07	N018 Water Contamined with	Gas or Oil	2,500.00	Gallons	34600	10.00	No
	JOB0069363	1/6/07	N018 Water Contamined with		2,500.00	Gallons	160	10.00	No
	JOB0069435	1/10/07	N018 Water Contamined with	Gas or Oil	2,500.00	Gallons	31	10.00	No
	JOB0089435	1/10/07	N018 Water Contamined with	Gas or Oll	2,000.00	Gallons		8.00	No
	JOB0069484	1/11/07	Not8 Water Contamined with		3,000.00	Gallons		12.00	No
	JOB0069484	1/11/07	N018 Water Contamined with		2,000,00	Gallons		8.00	No
		1/11/07	N018 Water Contamined with		3,000.00		•	12.00	No
	JOB0069499				2,000.00				No
	JOB0069499	1/11/07	No18 Water Contamined with		-				No
	JOB0069613	1/17/07	N018 Water Contamined with		3,000.00				
	JOB0069613	1/17/07	N018 Water Contamined with		2,000.00				No
	JOB0069632	1/17/07	No18 Water Contamined with		3,000.00				No
	JOB0089632	1/17/07	N018 Water Contamined with		2,000.00				No
	JOB0069685	1/22/07	N018 Water Contamined with		3,000.00			12.00	No
	JOB0069685	1/22/07	N018 Water Contamined with		2,000.00			8.00	No
	JOB0069688	1/22/07	N018 Water Contamined with		3,000.00			12.00	No
	JOB0069688	1/22/07	N018 Water Contamined with	· · · · · · · · · · · · · · · · · · ·	2,000.00			8,00	No No
	JOB0069692	1/22/07	N018 Water Contamined with		2,500.00			10.00	
	JOB0069692	1/22/07	N018 Water Contamined with		2,000.00			8.00 12.00	No No
	JOB0069712	1/22/07	N018 Water Contamined with		3,000.00			8.00	No
	JOB0069712	1/22/07	N018 Water Contamined with		2,000.00			12.00	No
	JOB0069719	1/23/07	N018 Water Contamined with		3,000.00			8.00	No
	JOB0069719	1/23/07	N018 Water Contamined with		2,000.00			12,00	No
	JOB0069728	1/23/07	N018 Water Contamined with		3,000.00 2,000.00			8.00	No
	JOB0069728	1/23/07	N018 Water Contamined with		2,000.00			8.00	No
	JOB0069739	1/23/07	N018 Water Contemined with	0000101	2,500.00			10.00	No
	JOB0069739	1/23/07	N018 Water Contamined with		3,000.00			12.00	No
	JOB0069749	1/23/07	N018 Water Contamined with		2,000.00			8.00	No
	JOB0069749	1/23/07	N018 Water Contamined with		3.000.00			12.00	No
	JOB0069756	1/24/07	N018 Water Contamined with	000 01 011	2,000.00			8.00	No
	JOB0069756	1/24/07	N018 Water Contamined with		3,000.00			12.00	No
	JOB0069843		N018 Water Contamined with	<b></b>	2,000.00			8.00	No
	JOB0069843	1/29/07	N018 Water Contamined with		3,000.00			12.00	No
	JOB0069863	1/29/07	Note Water Contamined with		2,000.00			8.00	No
	JOB0069863		N018 Water Contamined with		3,000.00			12.00	No
	JOB0070000		N018 Water Contamined with	•••	2,000.00			8.00	No
	JOB0070000		N018 Water Contamined with		3,000.00			12.00	No
	JOB0070028		N018 Water Contamined with	= ::				8.00	No
	JOB0070028	2/7/07	N018 Water Contamined with		2,000.00	Gallons	o	10.00	No
		2/9/07	N018 Water Contamined with	Gas or Oil	2,500.00	Gallons-76	•		
	•	2/9/07	N018 Water Contamined with		2,000.00			8.00	No
			N018 Water Contamined with	Gas or Oil	3,000.00			12.00	No
		3/1/07	N018 Water Contamined with		2,000.00	Galions		8.00	No
			N018 Water Contamined with		2,500.00			10.00	No
	00202121		No18 Water Contamined with		2,000.08			8,00	No
		3/21/07			3,000.00			12.00	No
	JOB0070872		No18 Water Contamined with	• • • • • • • • • • • • • • • • • • • •	2,000.00			8.00	No
	JOB0070872	3/21/07	N018 Water Contamined with		3,000.00			12.00	No
	JOB0071069	3/29/07	N018 Water Contamined with	· ·	2,000.00			8.00	No
	JOB0071089	3/29/07	N018 Water Contamined with	• • •	3,000.00			12.00	No
	JQB0071089	3/30/07	N018 Water Contamined with	Gas or Oli	2,000.00			8.00	No
	JOB0071089	3/30/07	Note Water Contamined with	GBS OF OIL	2,500.00			10.00	No
	JOB0071287	4/9/07	NO18 Water Contamined with	Gas of Oil	2,000.00			8.00	No
	JOB0071287	4/9/07	Note Water Contamined with	Gas of Oil	3,000.00			12.00	No
	<b></b>	4/14/07	Note Water Contamined with	Gas or Oil	2,000.00			8.00	No
		4/14/07	NO18 Water Contamined with	Cas of Oil	3,000.00			12,00	No
		4/14/07	N018 Water Contamined with	Cas or Oil	2,000.00			8.00	No
		4/14/07	No18 Water Contamined with	Gar or Oil	2,500.00			10.00	No
	00000	4/17/07	N018 Water Contamined with N018 Water Contamined with	Gas or Oil	2;000.00			8,00	No
		4/17/07	NO18 Water Contamined with	Gas or Oil	2,500.00			10.00	No
		4/17/07	No18 Water Contamined with No18 Water Contamined with	Gas or Oil	2,000.00			8.00	No
		4/17/07	Mo.19 Attitles Contamined mills	Gas or Oil	2,500.00			10.00	No
	JOB0071581	4/19/07	NO18 Water Contamined with	Goe of Oil	2,000.00			8.00	No
	00200	4/19/07	Note Water Contamined with	Gas of Oil	2,500.00			10.00	No
i.	00000	4/21/07	Note Water Contamined with	Can At Oll	2,500.00			10.00	No .
<del>otija</del>	JOB0071622	4/21/0/	Note Water Contamined with	Can an O'l	2,500.00			10.00	
		4/23/07	Note Water Contamined with	GES OF UII	2,000.00			8.00	No
	JOB0071641	4/23/07	N018 Water Contamined with	Gas of Oil	-3;000.00 -3;000,00	Gallons		12,00	No
	JQB0071694	4/24/07	N018 Water Contamined with	Gas of Oil	2,000.00			8.00	
	JOB0071694	4/24/07	N018 Water Contamined with	Gas or O'l	3,000.00	Gallons 74,	000	12,00	
	JOB0071783	4/26/07	N018 Water Contamined with	Gas of Oil	2,000.00				
									18000

00,00,====

18,000

			4 · 1 •	
93/ 93/ 200	-		•	8.00 No
JOB0071783	4/28/07	N018 Water Contemined with Gas or Oll N018 Water Contamined with Gas or Oil	2,000.00 Gallons 3,000.00 Gallons	12.00 No
JOB0072329 JOB0072329	5/17/07 5/17/07	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0072357	5/18/07	N018 Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No
JOB0072357	5/18/07	N018 Water Contamined with Gas or Oll	2,000.00 Gallons	8.00 No
JOB0072439	5/21/07	N018 Water Contamined with Gas or Oll	2,000.00 Gallons	8.00 No
JOB0072439	5/21/07	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0072460	5/22/07	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0072460	5/22/07	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0072511	5/23/07	N018 Water Contamined with Gas or Oll	2,500.00 Gallons	10.00 No 10.00 No
JOB0072575	5/24/07	Note Water Contamined with Gas or Oil	2,500,00 Gallons 2,000,00 Gallons	8.00 No
JOB0072575	5/24/07	No18 Water Contamined with Gas or Oil No18 Water Contamined with Gas or Oil	3,000,00 Gallons	12.00 No
JOB0072682	5/30/07	Note Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0072682	5/30/07	Note Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No
JOB0072981	6/11/07	No18 Water Contamined with Gas or Oil	2,000,00 Gallons	8.00 No
JOB0072961	6/11/07	Note Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No
JOB0073219	6/21/07	Note Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0073219	6/21/07	Note Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No
JOB0073261	6/22/07	Note Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0073261	6/22/07	No18 Water Contamined with Gas or Oil	2,500:00 Gallons	10.00 No
JOB0073277	6/22/07	Note Water Contamined with Gas of Oil	2,000.00 Gallons	8.00 Np
JOB0073277	6/22/07		3,000.00 Gallons	12.00 No
JOB0073403	6/28/07	N018 Water Contamined with Gas or Oil	2.000.00 Gallons	8.00 No
JOB0073403	6/28/07	NO18 Water Contamined with Gas or Oil	2,500.00 Gallons	10.00 No
JOB0073428	6/29/07	NOIB Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0073428	6/29/07	N018 Water Contamined with Gas or Oil	2,500.00 Gallons	10.00 No
JOB0073529	7/5/07	N018 Water Contamined with Gas or Oil N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8,00 No
JOB0073529	7/5/07	NO18 Water Contamined with Gas or Oil	2.000.00 Gallons	8.00 No
JOB0073533	7/5/07 7/5/07	Note Water Contamined with Gas or Oil	3,000,00 Gallons	12.00 No
JOB0073533 JOB0073829	7/18/07	N018 Water Contamined with Gas or Oil	2,500.00 Gallons	10,00 No
JOB0073829	7/18/07	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0073939	7/24/07	N018 Water Contamined with Gas or Oll	3,200.00 Gallons -	12.80 No
JOB0073939	7/24/07	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0074104	7/31/07	N018 Water Contamined with Gas or Oil	2,500.00 Gallons	10.00 No 8.00 No
JOB0074104	7/31/07	N018 Water Contamined with Gas or Oll	2,000.00 Gallons	8.00 No
JOB0074252	8/7/07	ND18 Water Contamined with Gas or Oil	2,000,00 Gallons 2,000,00 Gallons	8.00 No
JOB0074252	8/7/07	Note Water Contamined with Gas or Oil	2,500.00 Gallons	10.00 No
JOB0074347	8/10/07	N018 Water Contamined with Gas or Oil N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8,00 No
JOB0074347	8/10/07	N018 Water Contamined with Gas or Oil	3,200,00 Gailons -	12.80 No
JOB0074364	8/10/07 8/10/07	Note Water Contamined with Gas or Oil	2,000.00 Gallons	8,00 No
JOB00743 <del>6</del> 4	8/17/07	Note Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No
JOB0074515	8/17/07	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0074515 JOB0074551	8/20/07	No18 Water Contamined with Gas or Oil	3,200.00 Gallons / 06200	12.80 No
JOB0074551	8/20/07	Note Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0075707	10/11/07	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0075707	10/11/07	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0075749	10/12/07	N018 Water Contamined with Gas or Oil	3,000.00 Gallons	12.00 No
JOB0075749	10/12/07	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0075806	10/16/07	Note Water Contamined with Gas or Oil	2,500.00 Gallons	10.00 No
JOB0075806	10/16/07	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8,00 No
JOB0075836	10/17/07	N018 Water Contamined with Gas or Oil	1,200.00 Gallons 14.7**	4,80 No
JOB0075836	10/17/07	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0075885	10/18/07	N018 Water Contamined with Gas or Oil	. 2,000.00 Gallons	8.00 No
	10/18/07	Note Water Contamined with Gas or Oil	2,000.00 Galions	8.00 No
JOB0075885	10/29/07	Note Water Contamined with Gas or Oll	1,800.00 Gallons	7.20 No
JOB0076072	10/29/07	No18 Water Contamined with Gas or Oil	2,000,00 Gailons	8.00 No
JOB0076072		No 18 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0076330	11/8/07	Note Water Contamined with Gas or Oil	2,000.00 Gallons	8,00 No
JOB0076330	11/8/07	Note Water Contamined with Gas of Oil	2,000.00 Gallons	8.00 No
JOB0076343	11/8/07	Note Water Contamined with Gas of Oil	2,000.00 Gallons	8,00 No
JOB0076343	11/8/07	No18 Water Contamined with Gas or Oll	2,000.00 Gallons	8.00 No
JOB0078436	11/14/07	Note Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0076436 JOB0076821	11/21/07	N018 Water Contamined with Gas or Oil	2,000.00 Gallons	8.00 No
JOB0076621	11/21/07	N018 Water Contamined with Gas or Oil	2,000,00 Gallons	8.00 No 13.80 No
JOB0077020	12/12/07	N018 Water Contamined with Gas or Oil	3,450.00 Gallons	9,40 No
JOB0077020	12/12/07	Note Water Contamined with Gas or Oll	2,350.00 Gallons 3 <i>3,3.00</i>	10,00 No
JOB0077097	12/14/07	Not8 Water Contamined with Gas or Oll	Z'ann'on Gallous 3-3/2	

156,000

## RAPID WASTE DIPOSAL, INC.

21 Piper Lane Levittown, NY 11756

Phone Number: 631-935-0131 Fax Number: 631-935-0132

Web Address

Email

### FAXTRANSMITTAL FORM

To: RAy/Frank

From: Mel

Name:

Date Sent:

CC: Phone:

Number of Pages:

Fax:

Message:

Studge - 37 Dms Dms Soil - 806 Dms Speedy Dry - 1,399 Dms

2242 total DMS for 2007

New York State Department of Livinginion

Division of Solid and Hazardous Materials

Bureau of Solid Waste, Reduction and Recycling, 9th Floor

625 Broadway, Albany, New York 12233-7253 Phone: (518) 402-8704 • FAX: (518) 402-9024

Website: www.dec.ny.gov



## NOTICE

## RE: CHANGE IN MODIFICATION PROCEDURES.

April 9, 2008

Dear Waste Transporter:

Effective May 1, 2008 6 NYCRR Part 364 waste transporters will be allowed only two modifications requests (except for emergency modifications) per month. Modifications may take up to 15 days to process. Emergency modifications may be requested in accordance with the requirements identified in 6 NYCRR Section 364-4.5. Emergency modification requests must include written explanation of the existing emergency that requires a permit modification

If you have any questions concerning your permit, please feel free to call this office at (518) 402-8707. You may also visit our public website at the address above for information and forms to download or print.

Sincerely,

Alan G. Woodard, Ph.D. Environmental Program Specialist Waste Transporter Section

alm 6 Want

## New York State Department of Environmental Conservation

Division of Solid and Hazardous Materials

Bureau of Solid Waste, Reduction and Recycling, 9th Floor

625 Broadway, Albany, New York 12233-7253 **Phone:** (518) 402-8704 • **FAX:** (518) 402-9024

Website: www.dec.ny.gov



May 28, 2008

### Dear NYS Waste Transporter:

Due to staff shortages and increased work load, the Waste Transporter Permit unit will no longer receive or send FAX renewals, modifications or new permits. Please keep this in mind when submitting renewals, modifications or new permits and plan accordingly. All information, with original signatures, must be mailed to this office in order to receive a permit.

Refer to 6 NYCRR (c) for the justification of an expedited Permit and 6 NYCRR Part 621 for the time allowances for review of renewals, modifications, and new permits.

Emergency modifications may be requested in accordance with the requirements identified in 6 NYCRR Section 364-4.5. Emergency modification requests must include written explanation of the existing emergency that requires a permit modification.

If you have any questions, please call this office at the number listed above or refer to our website.

Sincerely,

Waste Transporter Permit Unit

## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

625 Broadway, 9th Floor, Albany NY 12233-7253

## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

PART 1 - RENEWAL NOTICE PETROLEUM TANK CLEANERS LEOPOLD LARA 236 BUTLER STREET **BROOKLYN, NY 11217** 

2A-027 PERMIT NO. 02/26/2009 Date of Notice: **Expiration Date:** 06/30/2009 Application Due Date: 05/31/2009

Your current 6 NYCRR Part 364 Waste Transporter Permit (and Part 381 Low-Level Radioactive Waste (LLRW) Transporter Permit - if applicable) expires on 06/30/2009. If you wish to renew your permit(s), please complete this

renewal form and mail it to the above address by  $\frac{05/31/2009}{1}$ . If modifications need to be made to your permit (s), please make the appropriate changes on this Notice and all attached forms. All forms must be submitted by mail.

If you do not submit your renewal application by 05/31/2009, your permit will expire on 06/30/2009. If your permit expires, you will have to apply for a new permit, in which case you will be assigned a new permit number.

NOTE: In order to process your renewal, you must at this time:

> Pay all outstanding Regulatory Fees in full by calling 1-800-225-2566.

> Provide proof of liability insurance, as required by New York State Environmental Conservation Law.

> Submit an Annual Report for the previous calendar year.

If you have any questions concerning this renewal notice and/or application, please call the Waste Transporter Program at (518) 402-8707 (for Low-Level Radioactive Waste Transporter Program call (518) 402-8579).

I authorize the NYS Department of Environmental Conservation, Division of Solid & Hazardous Materials, to take the

### PART 2 - RENEWAL APPLICATION

_	er Permit, if applicable):	u Pari 30 i Low-	Level Radioactive Waste (LLRW)
□F	Renew (with no changes) Renew with modifications (PLEASE MAKE APPROP No <u>not</u> renew	RIATE CHANG	ES ON THIS FORM.)
	e following information listed below is incorrect, please d below it. Please provide any missing information as wel		h the incorrect information and print the
NAME:	PETROLEUM TANK CLEANERS	EPA ID#:	NYD020585733
STREET:	236 BUTLER STREET	CONTACT:	LEOPOLD LARA
STREET:		PHONE:	(718)356-3105
CITY:	BROOKLYN	COUNTY:	Kings
STATE:	NY	ZIP:	11217

### CERTIFICATION:

I hereby affirm that I will deliver waste only to facilities authorized by the host state to accept such waste. I understand that I will be responsible for payment of Regulatory Fees associated with this permit even if the vehicle(s) are not used.

I also affirm that all transfer, storage, treatment and disposal facilities to which I transported waste, indicated by my annual report amounts entered in the following pages, are authorized to accept this type of waste, and can so demonstrate if requested to do so. The reported waste amount information provided in this form is true to the best of my knowledge and belief.

False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the NYS Penal Law and may result in revocation of my transporter permit.

Print Name	Title	P	
ANTHONY T. LARA,		PRESIDENT	
Authorized Signature	Date	= 10 .0	
Lymodus Signardie Company Lymony Lymony		3-27-07	

PAGE 1 OF 7



## DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

Transporter I PETROLE	Name: JM TANK CLE	ANERS			Permi Expire		027 0/2009			
Vehicle Loca	tion									
<del>1</del>		please draw a li	ine through th	e incorrect info	rmation and print or	type correct	ions below it.			
Street:	Street: 241 DOUGLAS STREET State: NY									
City:	BROOKL	_YN		Zip Code:	11217	•	I			
<u> </u>							·			
Vehicle Inform	mation: 11 (E	leven) Vehicle	(s)							
vehicle(s) you	"X" in the "Dele want to remov nain on your pe	e from your pe			rly print information to your permit here		es you would			
		Residential Septage or		·		<u>Ch</u> Reside	eck If ential Only			
Plate #	<u>State of</u> Registration	Raw Sewage Only	<u>Delete</u>	Plate #	<u>State of</u> Registration	Septage	Raw Sewage			
18435AR 39631JR 66127JA 66128JA AC89313 AC89314 AC89315 DM7730 JN4058 NK2226 **********************************	NY NY NY NY NY NY NY NY NY NY NY NY ** ** ** ** ** ** ** ** ** ** ** ** **					00000000000000000000000000000000	000000000000000000000000000000000000000			

PAGE 2 OF 7



## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

Transporter Name:	Permit No.	2A-027	•
PETROLEUM TANK CLEANERS	Expires:	06/30/2009	

## Annual Report Waste Collection Information For reporting period January 1, 2008 to December 31, 2008

\*\* Units MUST be indicated in gallons or tons ONLY \*\*
Waste picked up outside of NYS and transported to a facility outside of NYS does not need to be reported.

	Amo	Amount of waste picked up					
Type of Waste	Within N	YS	Outside N	YS			
Non-Hazardous Industrial/Commercial		tons		tons			
Waste Tires		tons		tons			
Asbestos		tons		tons			
Petroleum Contaminated Soil	451.38	tons		tons			
Grease Trap Waste		gallons		gallons			
Septage only (residential)		gallons		gallons			
Residential Raw Sewage including Portable Toilet Waste	·	gallons	:	gallons			
Non-Residential Raw Sewage or Sewage-Contaminated Wastes		gallons		gailons			
Sludge from Sewage or Water Supply Treatment Plant		gallons		gallons			
Hazardous Industrial/Commercial		tons		fons			
Waste Oil - No02-No13-No18	320489	gallons		gallons			
Medical		tons	jun	<u>t</u> ons			
ow-Level Radioactive Waste (LLRW)		toris		tons			
Mixed Waste (LLRW mixed with Hazardous Waste)		tons		tons			

PAGE 3 OF 7



### DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

Transporter Name:		Permit No.	2A-027	
PETROLEUM TANK CLEANERS		Expires:	06/30/2009	

## Annual Report Destination Facility Information For reporting period January 1, 2008 to December 31, 2008

	on Facili		•		·····
If any inf	ormation is	s incorrect, please draw a line through the incorrect Information and	print or type	corrections b	elow it.
FACILIT	Y NAME:	CLEAN WATER OF NEW YORK, CONTACT NAME INC.	:		
STREE	Γ ADDRES	S: 3249 RICHMOND TERRACE			
CITY: S	TATEN ISI	AND STATE: NY ZIP: 10303 PHONE	: (718)981-46	500	
		Waste Information			
	your ewal		. Annual Amo		
Add	Delete*	Waste Description	Within NYS	.Outside NYS	Units**
		Non-Hazardous Industrial/Commercial			tons
□,.		Waste Tires	,		tons
		Asbestos			tons
		Petroleum Contaminated Soil	ż		tons
	. 🗆	Grease Trap Waste			gallons
		Septage only (residential)			gallons
	<u>.</u>	Residential Raw Sewage including Portable Toilet Waste			gallons
		Non-Residential Raw Sewage or Sewage-Contaminated Wastes	:		gallons
		Sludge from Sewage or Water Supply Treatment Plant			gallons
		Hazardous Industrial/Commercial			tons
		Waste Oil-NO 0スールのパールのパ	320,489		gallons
		Medical			tons
	· 🔲	Low-Level Radioactive Waste (LLRW)			tons
		Mixed Waste (LLRW mixed with Hazardous Waste)			tons

PAGE 5 OF 7

<sup>\*</sup> If you are removing a waste type from this destination facility, you must still fill in an Annual Report Amount for the reporting period indicated at the top of the page.

<sup>\*\*</sup> Units must be indicated in GALLONS or TONS ONLY.



## DIVISION OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

Transporter Name:	Permit No.	2A-027	_
PETROLEUM TANK CLEANERS	Expires:	06/30/2009	

## Annual Report Destination Facility Information For reporting period January 1, 2008 to December 31, 2008

	on Facilit	y s incorrect, please draw a line through the incorrect information and	print or type	corrections b	elow it.			
FACILITY NAME: GENERAL ENVIRONMENTAL CONTACT NAME:  MANAGEMENT								
STREE	Γ ADDRES	S: 2655 TRANSPORT ROAD		٠.				
CITY: C	LEVELANI	STATE: OH ZIP: 44115 PHONE:	(216)621-36	<del>3</del> 94				
		Waste Information						
	your ewal		Annual Amo					
Add	Delete*	Waste Description	Within NYS	Outside NYS	Units**			
		Non-Hazardous Industrial/Commercial	•		tons			
		Waste Tires		•	tons			
Ö		Asbestos			tons			
. 🗆		Petroleum Contaminated Soil	189		tons			
	. 🗆	Grease Trap Waste			gallons			
	. 🎞	Septage only (residential)		,	gallons			
		Residential Raw Sewage including Portable Toilet Waste			gallons			
		Non-Residential Raw Sewage or Sewage-Contaminated Wastes	-		gallons			
	ï	Sludge from Sewage or Water Supply Treatment Plant			gallons			
		Hazardous Industrial/Commercial	·		tons			
🗆		Waste Oil			gallons .			
		Medical			toņs			
		Low-Level Radioactive Waste (LLRW)			tons			
		Mixed Waste (LLRW mixed with Hazardous Waste)			tons			

\*\* Units must be indicated in GALLONS or TONS ONLY.

PAGE 6 OF 7

<sup>\*</sup> If you are removing a waste type from this destination facility, you must still fill in an Annual Report Amount for the reporting period Indicated at the top of the page.



## DIVISIÓN OF SOLID & HAZARDOUS MATERIALS 625 Broadway, 9th Floor, Albany NY 12233-7253

## WASTE TRANSPORTER PERMIT RENEWAL NOTICE & APPLICATION

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law, 6 NYCRR Part 364 & 6 NYCRR Part 381

Transporter Name:	Permit No.	2A-027
PETROLEUM TANK CLEANERS	Expires:	06/30/2009

## Annual Report Destination Facility Information For reporting period January 1, 2008 to December 31, 2008

	on Facili				
If any inf	ormation is	s Incorrect, please draw a line through the Incorrect information and			pelow it.
FACILIT	Y NAME:	CLEAN EARTH OF CONTACT NAME: PHILADELPHIA	STÉVE	SAHDERS	
STREET	ADDRES	SS: 3201 SOUTH 61ST STREET	,		
CITY: PI	HILADELP	PHIA STATE: PA ZIP: 19153 PHONE:	(215)724-5	5520	
		Waste Information			
	your ewal		Annua Am	l Report ounts	
Add	Delete*	Waste Description	Within NYS	Outside NYS	Units**
		Non-Hazardous Industrial/Commercial		·	tons
		Waste Tires		-	tons
		Asbestos	·		tons
		Petroleum Contaminated Soil	261.88		tons
	🗆	Grease Trap Waste			gallons
·		Septage only (residential)		,	gallons
		Residential Raw Sewage including Portable Toilet Waste			gallons
		Non-Residential Raw Sewage or Sewage-Contaminated Wastes			gallons
· 🗆		Sludge from Sewage or Water Supply Treatment Plant		·	gallons
		Hazardous Industrial/Commercial		· _	tons
. 🗆		Waste Oil	·		gallons
		Medical			tons
		Low-Level Radioactive Waste (LLRW)		·	tons
		Mixed Waste (LLRW mixed with Hazardous Waste)			tons

<sup>\*</sup> If you are removing a waste type from this destination facility, you must still fill in an Annual Report Amount for the reporting period indicated at the top of the page.

<sup>\*\*</sup> Units must be indicated in GALLONS or TONS ONLY.

# Generator Report for Total Waste: 1/1/2008 to 12/31/2008

## PETROLEUM TANK CLEANERS, INC.

JobNumber	<u>JobDate</u>	Cat	egory	Code	CompartUofM	CompartQty
JOB0077930	01/17/2008	D		N018		2,000
					NO40	
,	•			•	<u>N018</u>	
			•	•		2,000
JOB0077453	01/03/2008	D		N018	Gallons	2,000
JOB0077453	01/03/2008	D		N018	Gallons	3,000
JOB0077803	01/15/2008	D	• •	N018	Gallons	2,000
JOB0077803	01/15/2008	D		N018	Gallons	3,000
JOB0077816	01/15/2008	Ð		N018	Gallons	2,000
JOB0077816	01/15/2008	D	•	N018	Gallons	3,000
JOB0077824	01/15/2008	D		N018	Gallons	2,000
JOB0077824	01/15/2008	D		N018	Gallons	3,000
JOB0077844	01/16/2008	D	•	N018	Gallons	2,000
JOB0077844	01/16/2008	D		N018	Galions	3,000
JOB0077930	01/17/2008	D		N018	Gallons	2,500
JOB0077938	01/21/2008	D		N018	Gallons	2,000
JOB0077970	01/21/2008	D		N018	Gallons	2,000
JOB0077984	01/22/2008	D		N018	Gallons	2,000
JOB0077984	01/22/2008	D		N018	Gallons	3,000
JOB0077998	01/23/2008	D		N018	Gallons	2,000
JOB0077998	01/23/2008	D	٠, .	N018	Gallons	3,200 4
JOB0078014	01/23/2008	D	•	N018	Gallons	2,000
JOB0078048	01/25/2008	D		N018	Gallons	2,000
JOB0078062	01/25/2008	D		N018	Gallons	2,000
JOB0078441	02/12/2008	D		N018	Gallons	2,000
JOB0078441	02/12/2008	D	•	N018	Gallons	2,500
JOB0078703	02/22/2008	D		N018	Gailons	2,000
JOB0078703	02/22/2008	D		N018	Gallons	3,000
JOB0078792	02/27/2008	D		N018	Gallons	2,000
JOB0078792	02/27/2008	Ď		N018	Gallons	3,000
JOB0078989	03/07/2008	D		N018	Gallons	2,000
JOB0078989	03/07/2008	D		N018	Gallons	3,000
JOB0079286	03/20/2008	D		N018	Gallons	2,000
JOB0079286	03/20/2008	D		N018	Gallons	3,200
JOB0079407	03/26/2008	D		N018	Gallons	2,000
JOB0079407	03/26/2008	D		N018	Gallons	3,000
JOB0079716	04/08/2008	D		N018	Gallons	2,000
JOB0079716	04/08/2008	D		N018	Gallons	2,500
JOB0079973	04/17/2008	D	•	N018	Gallons	2,000
JOB0079973	04/17/2008	D		N018	Gallons	3,000
JOB0080047	04/21/2008	D		N018	Gallons	2,000
	04/21/2008	D	•	N018	Gallons	3,000
JOB0080047	04/30/2008	. D		N018	Gallons	2,000
JOB0080280			,	N018	Gallons	2,000
JOB0080289	04/30/2008	D		N018	Gallons	3,000
JOB0080289	04/30/2008	D		N018	Gallons	2,000
JOB0080659	05/15/2008	D		N018	Gallons	2,500
JOB0080659	05/15/2008	D			Gallons	5,927
JOB0080901	05/23/2008	D		N018	Gallons	2,000
JOB0080806	05/23/2008	Ď		N018	Gallons	2,500
JOB0080906	05/23/2008	D		N018	Gallylia	2,500

# Generator Report for Total Waste: 1/1/2008 to 12/31/2008

					•	
JOB0081011	05/28/2008	D		N018	Gallons	2,000
JOB0081011	05/28/2008	D	•	N018	Gallons	3,000
JOB0081158	06/04/2008	D	4 4 4	N018	Gallons	2,000
JOB0081158	06/04/2008	D		N018	Gallons	3,000
JOB0081195	06/05/2008	D		N018	Gallons	2,000
JOB0081195	06/05/2008	D	•	N018	Gallons	3,000
JOB0081310	06/10/2008	D		N018	Gallons	2,000
JOB0081310	06/10/2008	Ď	2	N018	Gallons	3,000
JOB0081439	08/16/2008	D		N018	Gallons	2,000
JOB0081439	06/16/2008	D		N018	Gallons	2,500
JOB0081453	06/16/2008	D		N018	Gallons	2,000
JOB0081453	06/16/2008	D		N018	Gallons	2,500
JOB0081509	06/18/2008	D		N018	Gallons	2,000
JOB0081522	06/18/2008	D	•	N018	Gallons	2,000
JOB0081555	06/19/2008	D		N018	Gallons	2,000
JOB0081555	06/19/2008	D		N018	Gallons	2,500
JOB0081611	06/24/2008	D		N018	Gallons	2,000
JOB0081646	06/25/2008	D		N018	Gallons	2,000
JOB0081662	06/25/2008	D	•	N018	Gallons	2,000
JOB0082003	07/11/2008	D		N018	Gallons	2,000
JOB0082003	07/11/2008	Ď		N018	Gallons	2,500
JOB0082013	07/11/2008	Ď		N018	Gallons	2,000
JOB0082013	07/11/2008	D		N018	Gallons	2,500
JOB0082170	07/17/2008	D		N018	Gallons	2,000
JOB0082170	07/17/2008	D	•	N018	Gallons	2,500
JOB0082329	07/24/2008	D	•	N018	Gallons	2,000
JOB0082329	07/24/2008	D	• •	N018	Gallons	3,000 \$1,0
*	07/24/2008	D		N018	Gallons	2,000
JOB0082349	07/24/2008	D		N018	Gallons	3,000
JOB0082349	08/06/2008	D		N018	Gallons	2,000
JOB0082688	08/06/2008	D		N018	Gallons	3,000
JOB0082688	08/19/2008	D	·.	N018	Gallons	2,000
JOB0083006	08/19/2008	D		N018	Gallons	2,500
JOB0083006		D		N018	Gallons	2,000
JOB0083039	08/20/2008	D		N018	Gallons	3,000
JOB0083039	08/20/2008			N018	Gallons	6,057
JOB0083050	08/21/2008	D		N018	Gallons	5,86 <del>5</del>
JOB0083069	08/21/2008	D	•	N018	Gallons	2,000
JOB0083087	08/21/2008	D		N018	Gallons	2,500 413
JOB0083087	08/21/2008	D		N018	Gallons	5,240
JOB0083089	08/21/2008	D		N018	Gallons	2,000
JOB0083111	08/22/2008	D		N018	Gallons	3,000
JOB0083111	08/22/2008	D		N018	Gallons	2,000
JOB0083160	08/25/2008	D			Gallons	3,000
JOB0083160	08/25/2008	D		N018	Gallons	2,000
JOB0083321	09/03/2008	D.	,	N018		2,500
JOB0083321	09/03/2008	D	•	N018	Gallons	2,000
JOB0083357	09/04/2008	D		N018	Gallons	2,500
JOB0083357	09/04/2008	D		N018	Gallons	
JOB0083473	09/09/2008	D		N018	Gallons	2,000
JOB0083473	09/09/2008	D	** .	N018	Gallons	2,500
JOB0083493	09/09/2008	D		N018	Gallons	2,000
JOB0083493	09/09/2008	<del>- D</del> -		N018	Gallons	3,000
JOB0083837	09/23/2008	D		N018	Gallons	2,000 30,5
30000001		-,				

# Generator Report for Total Waste: 1/1/2008 to 12/31/2008

			•		D	320,489
					Gallons	318,489
	,				1010	318,489
		_			N018	
JOB0086078	12/31/2008	Ď		N018	Gallons	3,000 71
JOB0086078	12/31/2008	D		N018	Gallons	2,000
JOB0085927	12/19/2008	D	+	N018	Gallons	2,500
JOB0085927	12/19/2008	D		N018	Gallons	2,000
JOB0085908	12/18/2008	D		N018	Gallons	2,500
JOB0085908	12/18/2008	D		N018	Gallons	2,000
JOB0085813	12/15/2008	D		N018	Gallons	2,500
JOB0085813	12/15/2008	D		N018	Gallons	2,000
JOB0085606	12/04/2008	D		N018	Gallons	2,500
JOB0085379	11/24/2008	D		N018	Gallons	2,500
JOB0085242	11/18/2008	Ď	•	N018	Gallons	2,500
JOB0085121	11/12/2008	D		N018	Gallons	2,500
JOB0085121	11/12/2008	D		N018	Gallons	2,000
JOB0085049	11/10/2008	D		N018	Gallons	2,500 2,500
JOB0085049	11/10/2008	D		N018	Gallons	2,000
JOB0085005	11/07/2008	D	,	N018	Gallons	2,500
JOB0085005	11/07/2008	D		N018	Gallons	2,000
JOB0084732	10/27/2008	D		N018	Gallons	2,000 3,000
JOB0084732	10/27/2008	D		N018	Gallons	3,000 2,000
JOB0084531	10/17/2008	. D		N018	Gallons	2,000
JOB0084531	10/17/2008	D		N018	Gallons	3,000
JOB0084483	10/15/2008	D		N018	Gallons	2,000
JOB0084483	10/15/2008	D		N018	Gallons	3,000
JOB0084164	10/03/2008	D		N018	Gallons	2,000
JOB0084164	10/03/2008	Ď		N018	Gallons	3,000
JOB0084118	10/02/2008	Đ		N018	Gallons	2,000
JOB0084118	10/02/2008	D		N018	Gallons	2,200
JOB0083883	09/24/2008	D		N018	Gallons Gallons	2,000
JOB0083883	09/24/2008	Ď	•	N018	Gallons	2,300
JOB0083837	09/23/2008	D		N018	College	
· · · · · · · · · · · · · · · · · · ·						

320,489

## New York State Department of Environmental Conservation

Division of Solid and Hazardous Materials

Bureausof Solid Waste, Reduction and Recycling, 9th Floor

625 Broadway, Albany, New York : 12233-7253 Phone: ((618))402-8704 - FAX: (518) 402-9024

Website: www.dec:ny.gov



May 28, 2008

Dear NYS Waste Transporter:

Due to staff shortages and increased work load, the Waste Transporter Permitamit will no longer receive or send FAX renewals, modifications or new permits and plan accordingly. All information, with original signatures, renewals, modifications or new permits and plan accordingly. All information, with original signatures, must be maded to this office in order to receive a permit.

Refer to 6 NYCRR (.c.) For the justification of an expedited Pennit and 6 NYCRR Part 621 for the firm allowances for review of renewals, modifications, and new pennits.

Emergency modifications may be requested in accordance with the requirements adentified in a NYCRR Section 364-4.5. Emergency modification requests must include written explanation of the existing emergency that requires a permit modification.

If you have any questions, please call this office at the number listed above or refer to our website.

Sincerely,

Waste Transporter Permit Duit

## New York State Department of Environmental Conservation

Division of Solid and Hazardous Materials

Bureau of Solid Waste, Reduction and Recycling, 9th Floor

625 Broadway, Albany, New York 12233-7253 Phone: (518) 402-8704 • FAX: (518) 402-9024

Website: www.dec.ny.gov



### NOTICE :

Dear Waste Transporter:

Re: Workers' Compensation Insurance

In accordance with Workers' Compensation Requirements under the Workers' Compensation Law Section 57 and Section 220, effective May 1, 2009, 6 NYCRR Part 364 Waste Transporters must provide one of the applicable workers compensation forms identified below to the New York State Department of Environmental Conservation's (Department's) Regulated Waste Transporter Program. Such form(s) are required to be submitted before the Department can issue new permits or renew existing permits.

Acceptable forms are as follows:

CE-200 Certificate of Attestation of Exemption from NYS Workers' Compensation and/or Disability Benefits Coverage

C-105.2 Certificate of Workers' Compensation Insurance

SI-12 Certificate of Workers' Compensation Self-Insurance

New permit applications or permit renewal applications submitted to the Department that do not include one of the above forms will be deemed incomplete and will not be processed until the appropriate form is received.

If you have any questions concerning your permit, please feel free to call this office at (518) 402-8707. You may also visit our public website at the address above for information.

Sincerely,

Alan G. Woodard, Ph.D. Waste Transporter Program

alm 6. Work

RpCst.rpt

Customer: PET724 Site ID: All

Clean Earth, Inc

Customer Report

Transactions from 01/01/2008 through 12/31/2008
Inbound Tickets Only
Third Party and Intercompany Customers
Recycle and Disposal Material
Customer Summary

Page 1 of 1 5/18/2009 10:58AM User ID: MCHRISTENS

		Cubic Yards	Tons	Estimated Tons	Tax	Disposal Amount	Amount
PET724 - PETROLEUM TAN 16 lickels and 22 transactions	K CLEANERS INC.	. 0.00	261.88	0.00	\$0.00	\$0.00	\$0.00
Report Grand Totals		0.00	261.88	0.00	. \$0.00	\$0.00	\$0.00
16 tickets and 22 transactions							

# Rapid Waste Disposal, Inc.

P.O. Box 7033 Hicksville, NY 11802 . (516) 796-3093 . (516) 796-2191 Fax

## <u>FAX</u>

To: 1) 10500 FROM: Landa

FAX: DATE: 5-22-09

PAGES:

### COMMENTS:

Apex land fill Soil Debris
11 County Road 78 > Soil Debris
62
Amsterdam, OH 49303

American Land Fill Inc Soil Debris
7916 Chapel Street SE 312 762
Waynesburg, OH 44688

TOTAL DRUMS 1236

AVERNOE 300LBS PER DRUM

CONVERT INTO JOHS

### NOTICE: REQUIRED INSURANCE INFOMRATION

Insurance Certificate must include motor vehicle and general liability coverage.

Insurance Certificate must contain limits of liability coverage and valid policy coverage dates.

Certificate must name the Department of Environmental Conservation as "Certificate Holder"; as follows:

NYS Department of Environmental Conservation: Division of Solid and Hazardous Materials Bureau of Solid Waste, Reduction and Recycling 625 Broadway 9<sup>th</sup> Floor Albany, NY 12233-7253

If your business is self-insured, a signed dated letter to that effect is required.

If you business does not carry general liability coverage, a signed dated letter to that effect is required.

clehr

# FAX TRANSMITTAL COVER SHEET

Water

DATE: 05/26/10

TO: Petrolecentant

ATTN: Reej

FAX#: 7/8-458-4268

FROM: Listing

RE: 2009 report



240,250 gAL

NUMBER OF PAGES (Including Cover Sheet):

JOB0089806	6/22/09	N018 Water Contamined with Oil	· ວຸບບໍ່ບຸບນ ເສລາຄິດກອ	12.00	(No Soil)
JOB0089934	6/26/09	No18 Water Contamined with Oil	3,200.00 Gallons		(No Soll)
JOB0092727	10/27/09	N018 Water Contamined with Oil	2,500.00 Gallons		(No Soil)
JOB0092727	10/27/09	No18 Water Contamined with Oil	3,000.00 Gallons		(No Soil)
JOB0088445	1/23/09	No18 Water Confamined with Oil	1,000.00 Gallons		(No Soil)
JOB0087038	2/24/09	N018 Water Contamined with Oil	2,000.00 Gallons		(No Soil)
JOB0087580	3/24/09	No18 Water Contamined with Oil	2,000.00 Gallons		(No Soil)
JOB0094381	12/31/09	N018 Water Contamined with Oil	2,000.00 Gallons	00,8	(No Soll)
JOB0090921	8/7/09	N018 Water Contamined with Oil	2,000.00 Gallons		(No Soil)
JOB0090921	8/7/09	No18 Water Contamined with Oil	2,000.00 Gallons		(No Soll)
JOB0086400	1/21/09	Note Water Contamined with Oil	2,000.00 Gallons		(No Soil)
JOB0088430	4/29/09	N018 Water Contamined with Oil	2,000.00 Gallons	8.00	(No Soll)
JOB0088430	4/29/09	NO18 Water Contamined with Oil	2,000.00 Gallons	8.00	(No Soil)
JOB0089644	6/16/09	N018 Water Contamined with Oil	2,000.00 Gallons	8.00	(No Soil)
JOB0086445	1/23/09	NO18 Water Contamined with Oil	2,500.00 Gailons	10.00	(No Soil)
JOB0087288	3/10/09	No18 Water Contamined with Oil	2,500.00 Gallons	10.00	(No Soll)
JOB0087286	3/10/09		3,000.00 Gallons	12,00 (	(No Soil)
JOB0087427	3/18/09	N018 Water Contamined with Oil	2,000.00 Gallons		(No Soil)
JOB0087427	3/18/09	N018 Water Confamined with Oil	3,000,00 Gallons		(No Soii)
JOB0093502	11/20/09	N018 Water Contamined with Oil	2,000.00 Gallons		(No Soll)
JOB0093502	11/20/09	N018 Water Contamined with Oil	3,200,00 Gallons		(No Soil)
JOB0093381	11/17/09	N018 Water Contamined with Oil	2,000.00 Gallons		No Soil)
JOB0093381	11/17/09	N018 Water Contamined with Oll	2,300.00 Gallons		No Soil)
JOB0094180		N018 Water Contamined with Oil	3,200.00 Gallons		No Soil)
JOB0094180	12/17/09	N018 Water Contamined with Oll	3,000.00 Gallons		No Soll)
	12/17/09	N018 Water Contamined with Oil	2,000.00 Gallons		No Soil)
JOB0086408	1/21/09	N018 Water Contamined with Oil	2,500.00 Gallons		No Soil)
JOB0087144	3/3/09	N018 Water Contamined with Oil	2,500,00 Gallons		No Soil)
JOB0093917	12/9/09	N018 Water Contamined with Oll	2,000.00 Gallons		No Soil)
		N018 Water Contamined with	Oil Totals:	961.0	•

2.7

961.00



# PEI Disposal Group, Inc.

PHONE: 516-605-2110 FAX: 516-605-2117

E-mail: <u>SSHAPIRO@PureEarthInc.com</u>

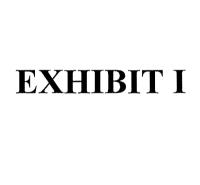
FAXED DOCUMENT FROM: ST	EVE SHAPIRO
TO: RAY MLA  DATE: (7/8) 8/8-42/8	
# OF PAGES: 2	
COMMENTS:	
Thank You,	
Steve Shapiro	

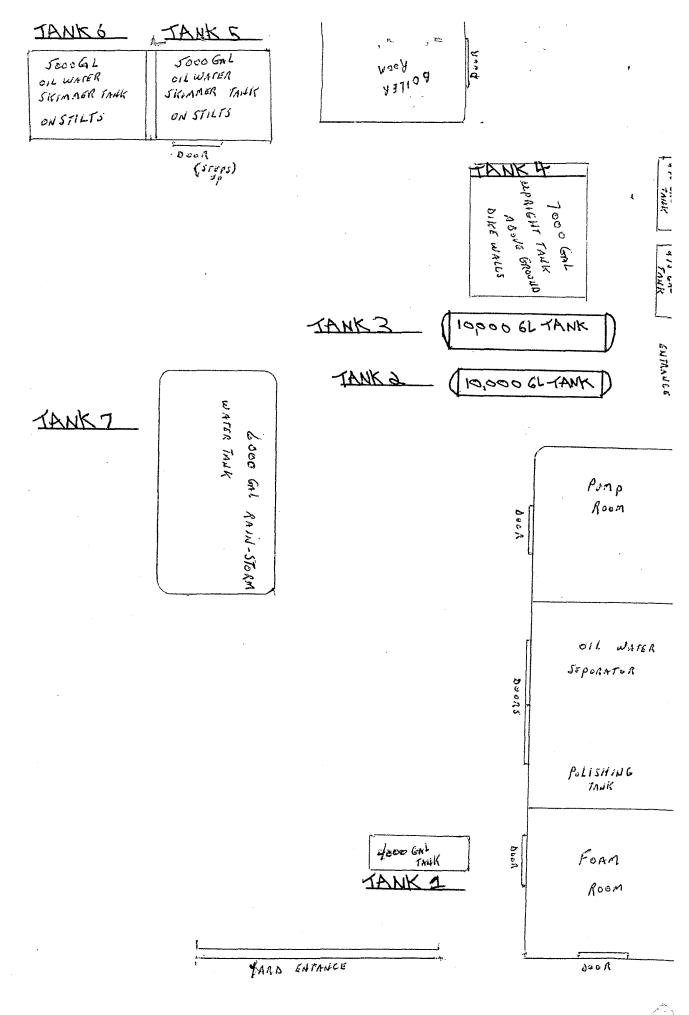
10 58 AM 05/27/10

Accrual Basis

# PEI Disposal Group Inc. Sales by Customer Detail January 2 through December 31, 2009

i	1				3	AGOINMEL OIL	, 4009		•	
ŀ	Туре	Date	Num	Memo	Manua				•	· · · · ·
Pe	troleum Tank Cleans Castle Oil- AORC	ers Limited			Name	Item	Qty	Sales Price	Amount	Balance
подражения при при при при при при при при при при	Invoice Invoice Invoice Invoice	4/16/2009 4/16/2009 4/16/2009 4/16/2009 4/16/2009	1830 1830 1830 1830 1830	Non-Hezardo 1 Spot Roll-O Transportatio Liner 3 Days Rental	Petroleum Tank Cle Petroleum Tank Cle Petroleum Tank Cle	Transport Transport Transport	24.63	33.00 350.00 750.00	812.79 350.00 750.00	812.79 1,162.79 1,912.79
	Total Casile Oil- AOR			o nale Malifal	Petroleum Tank Cla	Days	.ģ	45.00 15.00	45.00 45.00	1,957.79
	Castle Oil-Earle	4/16/2009	1829	Non-Hazardo	Daladan was a ma	,			2,002.79	2,002,79 2,002.79
i	Invoice Invoice Total Castle Oil- Earle	4/15/2009 5/11/2009	1829 1970	Non-Hazardo Difference of	Petroleum Tank Cle Petroleum Tank Cle Petroleum Tank Cle	F111 F1111 F1111	32,98 32,98 2,08	49.00 49.00 49.00	1,616.02 1,616.02 101.92	1,616.02 3,232.04
Tota	Petroleum Tank Cle	aners Limited							3,333.96	3,333.96 3,333.98
TOTAL	il.			•					5,336,75	5,336.75
								=	5,335.75	5,336.75
	1.	•	•	•	-		•			

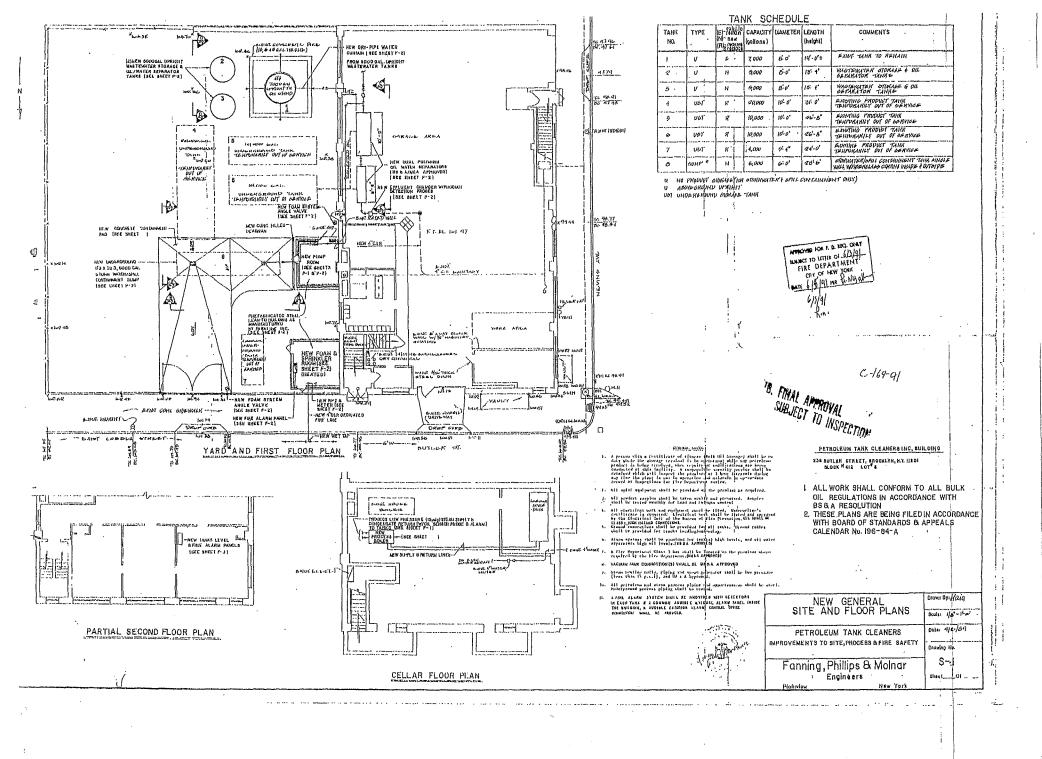


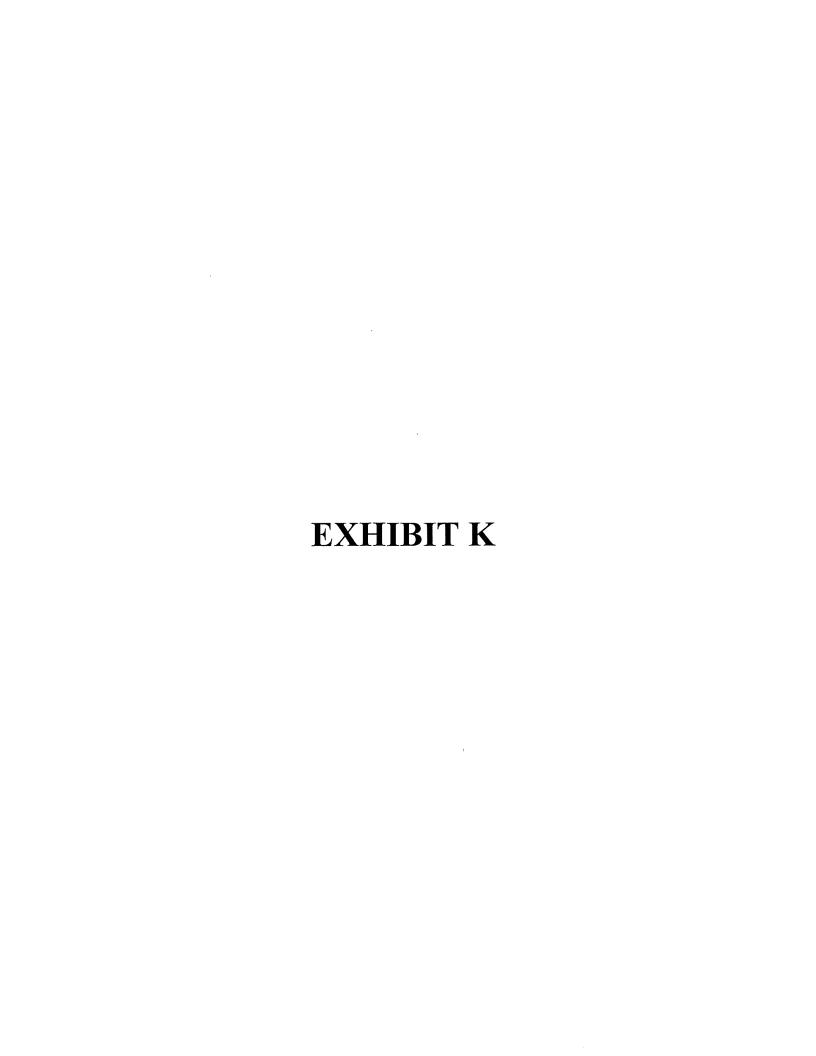


SIDEWALK - SIDE WALK



# Site Plan





# NYSDEC SPILL REPORT FORM



### \* NYSDEC SPILL REPORT FORM



DEC REGION:	2			SPILL NUI	MBER:	0806428	3	
SPILL NAME:	PETROLEUM TAI	NK CLEANERS		DEC LEAD	): 	RMPIPE	R	
CALLER NAME:	ANONYMOUS		· .	NOTIFIER'	S NAME:	UNKNOW	'N	
•	ANONYMOUS				S ÁGENCY:			
CALLER'S PHON	IE:			NOTIFIER'	S PHONE:			
SPILL DATE:	09/0	08/2008	SPILL TIN	/iE:	1:09 pm		DISPATCH	
CALL RECEIVE	D DATE: 09/0	08/2008	RECEIVE	D TIME:	1:07 pm	· .	MKSHERN	IA ·
		. SP	ILL LOCA	TION				
PLACE: P	ETROLEUM TANK	CLEANERS		COUNT	Y:	Kings		
STREET: 2	B6 BUTLER ST	•	·	TOWN/C		New York BROOKLY		
CONTACT: _	NONYMOUS			CONTAC	CT PHONE:			
CONT. FACTOR:	Unknown	-		SPILL R	EPORTED E	BY: Other		
FACILITY TYPE	Commercial	Industrial		WATER				
MATERIAL UNKNOWN PETRO COMPANY PETROLEUM TAN	A	DDRESS			- 0.00	•	Sewer,	ES AFFECTE
Tank No. Tank Siz	re Material	Cause	Sour	ce	Test Meth	od Le	eak Rate	Gross Failure
DEC REMARKS Sangesland spoke to contained and clean	Joe Ostrowski. H				kë while bein	g loaded on	to a truck.	Spill was
Piper will make a site			-	· .	<b>Y</b>			
Piper. While moving sewer , upon arrival								
<u>PIN</u>	<u>T &amp; A</u>	9	COST CEN	TER .		·	,	
CLASS: C4	CLOSE DATE:	09/16/2008	· ME	ETS STAN	IDARDS:	False		

Created On: 09/08/2008 Date Printed: 1/18/2011

1/18/2011 Last Updated: 09/16/2008

1

# Spill Incidents Database Search Details

## Spill Record

### **Administrative Information**

**DEC Region: 2** 

Spill Number: 0806428
Spill Date/Time

**Spill Date:** 09/08/2008 **Spill Time:** 01:09:00 PM

Location

Spill Name: PETROLEUM TANK CLEANERS

Address: 236 BUTLER ST

City: BROOKLYN County: Kings

**Spill Description** 

Material Spilled Amount Spilled Resource Affected

UNKNOWN PETROLEUM UNKNOWN Sewer

Cause: Unknown

Source: Commercial/Industrial

Waterbody:

### Record Close

Date Spill Closed: 09/16/2008

"Date Spill Closed" means the date the spill case was closed by the case manager in the Department of Environmental Conservation (the Department). The spill case was closed because either; a) the records and data submitted indicate that the necessary cleanup and removal actions have been completed and no further remedial activities are necessary, or b) the case was closed for administrative reasons (e.g., multiple reports of a single spill consolidated into a single spill number). The Department however reserves the right to require additional remedial work in relation to the spill, if in the future it determines that further action is necessary.

If you have questions about this reported incident, please contact the Regional Office where the incident occurred.

Refine Current Search



# **ANALYTICAL CHEMISTS**



Tel: (631) 414-7685 Fax: (631) 414-7688

Petroleum Tank Cleaners Inc.

236 Butler Street Brooklyn NY, 11217 Project: 236 Butler St., Brooklyn

Project Number: [none]
Project Manager: Mr. Ray Lara

Reported: 02/11/11 09:56

#### 4 1102012-04 (Soil)

Analyte	Result	Regulatory Limit	MRL	Units	Prepared	Analyzed	Method	Notes
		rtical Chemists		rv.ILC.				
/OA MS	, 11,2,	1.00, 0.10.11.010	, , , , , , ,	.,,,				
Benzene	<5.56	60	5.56	ug/kg dry	02/02/11	02/02/11	SW 8260B	
sec-Butylbenzene	<5.56	10000	5.56	bg/kg bry	-		"	
n-Butylbenzene	<5.56	10000	5.56	• 44		••		
tert-Butylbenzene	<5.56	10000	5,56	**	*	41	4	
Ethylbenzene	<11.1	5500	11,1	и			"	
sopropylbenzene	<11.1	2300	11.1	11	u	•	**	
f-Isopropyltoluene	56.6	10000	5.56	10	10		•	
Methyl-terl-Butyl Ether	<5.56	120	5.56	15	-	**		
Naphthalene	<27.8	13000	27.8	11	•	и з	•	
n-Propylbenzene	<11,1	3700	11.1	**	^	"	*	
Toluene	<5.56	1500	5.56	n	7	**	-	
1,2,4-Trimethylbenzene	<5.56	10000	5.56	v	•		u	
,3,5-Trimethylbenzene	101	3300	5.56	11		**	"	
n,p-Xylene	<11,1	800	11.1	"	*	п		
o-Xylene	<5.56	400	5.56	**	r	u		
VOA MS								
Acenaphthene	293	50000	111	ug/kg dry	02/04/11	02/07/11	SW 8270C	
Acenaphthylene	136	50000	111	11	*1	"	•	
Anthracene	329	50000	222	ч	u	16	4	
Benzo (a) anthracene	1370	224.	111	**	*	0		
Benzo (a) pyrene	1290	61	111	n	*		٦	
Benzo (b) fluoranthene	1500	1100	: 556	"	w	a	•	
Benzo (g,h,i) perylene	324	50000	111	n	*	**	•	
Benzo (k) fluoranthene	782	1100	222	14	•	•	**	
Chrysene	1240	400	. 222	n n			*	
Dibenz (a,h) anthracene	<222	14	222	11	н	**	*	
Tuoranthene	2510	50000	111	11		**	•	
luorene	236	50000	222	ıı	-	**		
ndeno (1,2,3-cd) pyrene	292	3200	222	11	. "	**	н	
Phenanthrene	1170	50000	222	ri	to to	,,	11	

Analytical Chemists Laboratory, LLC:

Joseph Q. Shanka

All results are hased on the sample As Received by the laboratory and no endorsement of the sample integrite prior to sample receipt is implied or given unless collected by Analytical Chemists Laboratory employees. Report must be reproduced in its enti-



Tel: (631) 414-7685 Fax: (631) 414-7688

Petroleum Tank Cleaners, Inc.

236 Butler Street Brooklyn NY, 11217 Project: 236 Butler St., Brooklyn

Project Number: [none]
Project Manager: Mr. Ray Lara

Reported: 02/11/11 09:56

2 1102012-02 (Soll)

Analyte	Result	Regulatory Limit	MRL	Units	Prepared	Analyzed	Method	Notes
	Analy	tical Chemist	s Laborato	ry, LLC.				
VOA MS				······································				
Велгене	<5.02	60	5.02	ug/kg dry	02/02/11	02/02/11	SW 8260B	
sec-Butylbenzene	<5.02	10000	5.02	W	•	۳	**	
n-Bulylbenzene	<5.02	10000	5.02	n	*	-	~	
tert-Butylbenzene	<5.02	10000	5.02	и	•	•	•	
Ethylbenzene	<10.0	5500	10.0	*	-	u	*	
Isopropylbenzene	<10.0	2300	10.0	••	•	v	-	٠
4-Isopropyltoluene	<5.02	10000	5.02	•	**	**	7	
Methyl-tert-Butyl Ether	<5.02	120	5.02	21	4	17	7	
Naphthalene	<25.1	13000	25.1	**	**		Ħ	
n-Propylbenzene	<10.0	3700	10.0	Ħ	*	**	~	
Toluene	<5.02	1500	5.02	**	•	**	•	
1,2,4-Trimethylbenzene	8.12	10000	5.02	"	*	"	*	В
1,3,5-Trimethylbenzene	41.2	3300	5.02	**	11	"	9	
m,p-Xylene	<10.0	800	10.0	34	u		-1	
o-Xylene	<5.02	400	5.02	в	41	p.	**	
SVOA MS								
Acenaphthene	424	50000	100	ug/kg dry	02/04/11	02/07/11	SW 8270C	
Acenaphthylene	141	50000	100	* **	•		•	
Anthracene	874	50000	201	**	-	n ·	*	
Benzo (a) anthracene	3070	224	100	•	*		•	
Benzo (a) pyrene	2760	61	100	14	P	**	-	
Benzo (b) fluoranthene	4250	1100	502	19	n	•	••	
Benzo (g,ħ,i) perylene	615	50000	100	0		*	**	
Benzo (k) fluoranthene	1770	1100	201	и	* .		n	
Chrysene	3190	400	201	п	-		•	
Dibenz (a,h) anthracene	<201	14	201	11		·t	٠	
Fluoranthene	6030	50000	100	11	μ	*	*	
Fluorene	315	50000	201	n			•	
•	569	3200	201	n	n		0	
Indeno (1,2,3-cd) pyrene			201	n	•	u	•	
Phenanthrene	3810	50000	201					

Analytical Chemists Laboratory, LLC.

All results are insted on the sample As Received by the laboratory and no endorsement of the sample integrity prior to sample receipt is implied or given unless collected by Analytical Chemists Laboratory employees. Report must be reproduced in its enti-



Fax: (631) 414-7688

Petroleum Tank Cleaners, Inc.

236 Butler Street Brooklyn NY, 11217 Project: 236 Butler St., Brooklyn

Project Number: [none] Project Manager: Mr. Ray Lara

Reported: 02/11/11 09:56

1 1102012-01 (Soil)

Analyte	Result	Regulatory Limit	MRL	Units	Prepared	Analyzed	Method	Notes
	Analy	tical Chemist	s Laborato	ry, LLC.				
VOA MS								
Benzene	<5.66	60	5.66	ug/kg dry	02/02/11	02/02/11	SW 8260B	
sec-Butylbenzene	<5.66	10000	5.66	n	•		•	
n-Butylbenzene	<5.66	10000	5.66	ı	•	4*	•	
tert-Butylbenzene	<5.66	10000	5.66	1*	-	4,	**	
Ethylbenzene	<11.3	5500	11.3	••	•	4	**	
Isopropylbenzene	<11.3	2300	11.3	**	n	*		
4-Isopropyltoluene	10.1	10000	5,56	11		4		
Methyl-lert-Butyl Ether	<5.66	120	5.66	37	π.	"	•	
Naphthalene	<28.3	13000	28.3	44	-	n	-	
n-Propylbenzene	<11.3	3700	11.3	rt	-	n	•	
Toluene	<5.66	1500	5.66	3*		4	*	
1,2,4-Trimethylbenzene	6.23	10000	5.66	11	**	•	-	В
1,3.5-Trimethylbenzene	<5.66	3300	5.66	"	•		n	
m,p-Xylene	<11.3	800	11.3	11	н	u	ĸ	
o-Xylene	<5.66	400	5.66	••	*		•	
SVOA MS								
Acenaphthene	197	50000	113	ug/kg dry	02/04/11	02/07/11	SW 8270C	
Acenaphthylene	<113	50000	113	p.	4	**	4	
Anthracene	292	50000	227	t.	"	n	น	
Benzo (a) anthracene	909	224	113	er .	n	r.	n	
Benzo (a) pyrene	738	. 61	113	1*	-	p	•	
Benzo (b) fluoranthene	871	1100	566	n	-	**	7	
Benzo (g,h,i) perylene	227	50000	113	et	·	**	*	
Benzo (k) fluoranthene	535	1100	227	**			н	
Chrysene	914	400	227	**	*	**	"	
Dibenz (a,h) anthracene	<227	14	227	ęŧ		. •		
Fluoranthene	1870	50000	113	**	*	N		
Fluorene	233	50000	227	o	•		-	
Indeno (1,2,3-cd) pyrene	<227	3200	227	12		**	-	
Phenanthrene	793	50000	227	11	*	**		
( Hellettrucite	, 53	30000	441					

Analytical Chemists Laboratory, LLC.

All results are based on the sample As Received by the laboratory and no endorsement of the sample integrity prior to sample receipt is implied or given unless collected by Analytical Chemists Lahoratory employees. Report must be reproduced in its out-



Fax: (631) 414-7688

Petroleum Tank Cleaners, Inc.

Project: 236 Butler St., Brooklyn

236 Butler Street

Project Number: [none]

Reported: 02/11/11 09:56

Brooklyn NY, 11217

Project Manager: Mr. Ray Lara

#### Notes and Definitions

Analyte is found in the associated blank as well as in the sample.

SM Standard Methods for the Examination of Water and Wastewater, 18th edition.

EPA 40 Code of Federal Regulations, Part 136, October 26, 1984.

SW 846 3rd Edition.

LT Lachat Method Manual, "Methods List for Automated Ion Analyzers". February 2004.

dry Sample results reported on a dry weight basis.

Analytical Chemists Laboratory, LLC.

All results are based on the sample As Received by the laboratory and no endorsement of the sample integrity prior to sample receipt is implied or given unless collected by Analytical Chemists Laboratory employees. Report must be reproduced in its enti-

Page 7 of 8



Fax: (631) 414-7688

Petroleum Tank Cleaners, Inc.

236 Butler Street Brooklyn NY, 11217 Project: 236 Butler St., Brooklyn

Project Number: [none]
Project Manager: Mr. Ray Lara

Reported:

02/11/11 09:56

3 1102012-03 (Soil)

Analyle	Result	Regulatory Lirnit	MRL	Units	Prepared	Analyzed	Method	Notes
	Analy	tical Chemists	s Laborato	ry, LLC.				
OA MS								
Велгеле	<1.10	60	1.10	ug/kg dry	02/02/11	02/02/11	SW 8260B	
sec-Bulyibenzene	<1.10	10000 -	1.10	e e	"	••	**	
n-Butylbenzene `	<1.10	10000	1.10	11	۳ .	••		
tert-Butylbenzene	<1.10	10000	1.10	n	•	*	~	
Ethylbenzene	<2.20	5500	2,20	1*	•	N.		
Isopropylbenzene	<2.20	2300	2.20	10	• и	**	^	
4-lsopropylloluene	<1.10	10000	1.10	w	•	•	•	
Methyl-tert-Butyl Ether	<1.10	120	1.10	tt	4	*	*	
Naphthalene	<5.51	13000	5.51	et .	4	n	~	
n-Propylbenzene	<2.20	3700	2.20	n	•	"	-	
Toluene	<1.10	1500	1.10	19		•	•	
1,2,4-Trimethylbenzene	<1.10	10000	1.10	¢1	11	r	**	
1,3,5-Trimethylbenzene	<1.10	3300	1.10	n	٦	*	-	
m,p-Xylene	<2.20	. 800	2.20	**	۴	u	-	
o-Xylene	<1.10	400	1.10	11	-	•	*	
SVOA MS				·				
Acenaphthene	<110	50000	110	ug/kg dry	02/04/11	02/07/11	SW 8270C	
Acenaphthylene	<110	50000	110		•	-		
Anthracene	<220	50000	220	31	11	4	**	
Benzo (a) anthracene	952	224	110	n	٩	*	4	
Велго (а) ругене	1140	61	110	11	n	**	•	
Benzo (b) fluoranthene	1330	1100	551	1#		•	•	
Benzo (g,h,i) perylene	369	50000	110	i	•	"	•	
Benzo (k) fluoranthene	726	1100	220	"	"	₹r	**	
Chrysene	998	400	220	n	ь	10	"	
Dibenz (a.h) anthracene	<220	. 14	220	"	. "			
Fluoranthene	1410	50000	110	21	•	н	**	
Fluorene	<220	50000	220	ıt	v	и	•	
Indeno (1,2,3-cd) pyrene	300	3200	220	11		н	e	
Phenanthrene	519	50000	220	**	•	**	-	
Pyrene	1900	50000	220	11			2	

Analytical Chemists Laboratory, LLC.

Joseph Q. Shanky

All results are based on the sample 4s Received by the laboratory and an endowement of the sample integrity prior to sample receipt is implied or given unless collected by shudgifed Chemists Laboratory employees. Report must be reproduced in its out



Fax: (631) 414-7688

Petroleum Tank Cleaners, Inc.

236 Butler Street Brooklyn NY, 11217 Project: 236 Butler St., Brooklyn

Project Number: [none]
Project Manager: Mr. Ray Lara

Reported: 02/11/11 09:56

#### ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
1	1102012-01	Soil	01/27/11 08:00	02/01/11 15:45
2	1102012-02	Soil	01/27/11 08:00	02/01/11 15:45
3	1102012-03	Soil	01/27/11 08:00	02/01/11 15:45
4	1102012-04	Soil	01/27/11 08:00	02/01/11 15:45

Analytical Chemists Laboratory, LLC.

warph D. Thankya.

All results are based on the sample As Received by the Inharctory and no endorsement of the sample integrity prior to sample receipt is implied or given unless collected by Analytical Chemists Laboratory employees. Report must be reproduced in its enti-



# Wastewater Discharge Permit No. 10-P3000-1



Caswell F. Holloway Commissioner

Vincent Sapienza, P.E. Deputy Commissioner Bureau of Wastewater Treatment

96-05 Horace Harding Expwy Corona, NY 11368

Tel. (718) 595-4906 Fax (718) 595-6950 vsaplenza@dep.nyc.gov December 27, 2010

PETROLEUM TANK CLEANERS LTD.

236 BUTLER STREET

BROOKLYN, NY 11217

Re: Issuance of Industrial

Wastewater Discharge

Permit No. 10-P3000-1

Certified Mail/Return Receipt Requested

Attention: Mr. Anthony Lara

Enclosed is your Industrial Wastewater Discharge Permit No. 10-P3000-1, authorizing the discharge of industrial wastewater from your facility located at 236 BUTLER STREET, BROOKLYN, NY 11217 into the New York City sewerage system. This control mechanism is effective as of January 2, 2011, and expires at midnight on January 1, 2016. In order to continue discharging after the expiration date of this Permit, an application must be filed for a new Permit at least 120 days prior to the expiration date. This Permit shall supersede Directive No. 02-D3000-1 issued to you on August 30, 2002. Please note that you are required to submit a 90-Day Compliance Report by April 2, 2011 and a self-monitoring report two times a year. Your first self-monitoring report pursuant to this Permit is due on October 31, 2011.

Your Permit contains applicable Federal categorical standards and New York City Sewer Use Limits, as well as self-monitoring, reporting and record keeping requirements. Failure to comply with all terms and conditions contained in the Permit and the New York City Sewer Use Regulations (available upon request) may result in issuance of Notices of Violation currently carrying civil penalties of up to \$10,000 per violation per day and/or other enforcement proceedings.

Substantial changes have been made to the New York City Industrial Wastewater Discharge Permits. It is therefore vital that you read through your Permit carefully and become aware of the new requirements. Please make special note of the extensive changes in discharge limitations and monitoring requirements.

In order to facilitate your periodic self-monitoring and reporting, a standardized four-page Industrial Self-Monitoring Report Form and an Analytical Report Form are enclosed. Additional forms are always available upon request. When completing the forms, your Permit should be referred to for specific monitoring and reporting requirements.

# The SMR must be submitted to:

Frances Leung, P.E., Chief
Industrial Inspections and Permitting Section
Bureau of Wastewater Treatment
New York City Department of Environmental Protection
96-05 Horace Harding Expressway
Corona, New York 11368

Please contact Ms. Kene Umeasor at (718) 595-4712, if you have any questions regarding this Permit.

Sincerely,

Frances Leung, P.E., Chief

Industrial Inspections and Permitting Section

enc: Industrial Wastewater Discharge Permit Industrial User Self-Monitoring Report Form Analytical Report Form

### **NEW YORK CITY** DEPARTMENT OF ENVIRONMENTAL PROTECTION INDUSTRIAL WASTEWATER DISCHARGE PERMIT

Permit No.:

10-P3000-1

Effective Date:

January 2, 2011

Expiration Date:

January 1, 2016

In accordance with the provision of Title 24, Chapter 5, Section 23-523 (c) (1) of the New York City Administrative Code (NYCAC)

Industrial User Name:

PETROLEUM TANK CLEANERS LTD.

Facility Address:

236 BUTLER STREET

**BROOKLYN, NY 11217** 

is hereby authorized to discharge industrial wastewater from the above identified facility into the New York City sewerage system in accordance with the discharge limitations, monitoring requirements, and other conditions set forth in this Permit.

All discharges authorized herein shall be consistent with the terms and conditions of this Permit. The discharge of any pollutant not identified in this Permit, or any pollutant identified in this Permit more frequently than or at levels in excess of that authorized, shall constitute a violation of the Permit.

The Industrial User shall not discharge any process or regulated wastewater after the date of expiration. If the Industrial User wishes to continue to discharge after this expiration date, an application for reissuance of this Permit must be filed a minimum of 120 days prior to its expiration date.

By:

Leslie Lipton, Chief

Division of Pollution Control and Monitoring

Bureau of Wastewater Treatment

Issued this 27 day of Sacratu, 2010

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### PART I - SPECIFIC CONDITIONS

### SECTION A. DISCHARGE LIMITATIONS

### 1. <u>Discharge Points</u>

The Industrial User is authorized to discharge process wastewater from the discharge point(s) listed below to the New York City sewerage system.

DISCHARGE POINT	DESCRIPTION
<b>E</b> 1	A 0.25" diameter spigot with an on/off valve, located 12" above the floor level, situated 12.5" from the interior wall facing Douglass Street and 42" from the exterior wall facing 3 <sup>rd</sup> Avenue.
<b>M</b> 1	A 3" diameter PVC pipe located 2" above the floor of the maintenance / mechanical shop in a 24" X 24" X 90" pit and situated 14" from the exterior wall facing Nevins Avenue. The pit is located 224" from the exterior wall facing Douglass Street and 12" from the exterior wall facing Nevins Avenue.

### 2. Federal Categorical Standards

The process wastewater discharge from point E1, is covered by the Federal Centralized Waste Treatment Point Source Category, 40 C.F.R. pt. 437, and shall not exceed the following standards:

### FEDERAL CATEGORICAL STANDARDS 40 C.F.R. § 437.26 METAL PARAMETERS

Pollutant	Daily Maximum (mg/L)	Maximum Monthly Average (mg/L)
Chromium	0.746	0.323
Cobalt	56.4	18.8
Copper	0.500	0.242
Lead	0.350	0.160
Tin	0.335	0.165
Zine	8.26	4.50

# FEDERAL CATEGORICAL STANDARDS 40 C.F.R. § 437.26 ORGANIC PARAMETERS

POLLUTANT	Daily Maximum (mg/L)	MAXIMUM MONTHLY AVERAGE (MG/L)  0.101 0.276 0.437 0.0268 0.302	
Bis(2-ethylhexyl) phthalate Carbazole n-Decane Fluoranthene n-Octadecane	0.215 0.598 0.948 0.0537 0.589		

### 3. Sewer Use Limits

The discharge from point M1 shall not exceed the New York City Sewer Use Limits, including but not limited to:

# SEWER USE LIMITS (15 R.C.N.Y. ch. 19)

POLLUTANT	PERMISSIBLE MAXIMUM CONCENTRATION FOR ANY GIVEN TIME (MG/L)	DAILY AVERAGE  MAXIMUM  CONCENTRATION (MG/L)	
pH	5.0–12.0 Standard Units		
Cadmium	2.0	0.69	
Chromium (Hexavalent)	5.0	<del></del>	
Copper	5.0		
Lead	2.0	,	
Mercury	0.05	<del></del>	
Nickel	3.0		
Zinc	5.0	<del></del>	
Cyanide (Amenable to	0.2	·	
Chlorination)			
Non-Polar Material	50.0	· · · · · · · · · · · · · · · · · · ·	

The following limit shall also apply:

Pollutant	 Permissible Maximum Concentration for any Given Time
Total PCB*	 1 ppb

<sup>\*</sup> Total PCBs shall equal the sum of all concentrations of the 7 PCB compounds listed on pages I-5 and I-6 of this Permit.

### SECTION B. MONITORING REQUIREMENTS

### 1. <u>Sampling</u>

The Industrial User shall monitor the specified discharge points for the pollutants listed below. All sampling shall take place on days representative of normal operations. All samples shall be taken within a two-week period, unless this is not feasible. Sampling shall be conducted in accordance with 40 C.F.R. § 403.12(g)(3) which states, in pertinent part, that grab samples must be used for pH, cyanide, total phenols, oil and grease, sulfide, and volatile organic compounds. For all other pollutants, 24-hour composite samples must be obtained through flow-proportional composite sampling techniques, unless time-proportional composite sampling or grab sampling is authorized by the [Department]. Where time-proportional composite sampling or grab sampling is authorized by the [Department], the samples must be representative of the discharge. Where the Industrial User batch discharges, the company must state how it will take representative samples.

POLLUTANT	SAMPLE LOCATION	FREQUENCY	SAMPLE TYPE		
Bis(2-ethylhexvl) phthalate	E1	Once every six- month monitoring period.	4 one-day composite samples.		
Carbazole	E1	n u	. 11 11		
n-Decane	E1	(1 11	11 11		
Fluoranthene	E1	11 11	11 11		
n-Octadecane	E1	11 11	11 11		
OTHER TOXIC ORGANICS OF CONCERN <sup>1</sup>					
1) Volatile Organics (VOC)	E1	Once every six- month monitoring period.	4 grab samples per day, taken at least 1 hour apart for 4 days. Each sample must be individually preserved and sent to a certified laboratory. The laboratory may then composite each day's 4 grabs to make a daily composite for each of the 4 days. See Part II, Sect. C(1).		
2) Semi-volatile Organics	E1	11 11	4 one-day composite samples. See Part II, Sect. C(1).		

POLLUTANT	SAMPLE LOCATION	FREQUENCY	SAMPLE TYPE			
OTHER POLLUTANTS	AND pH					
Chromium (Total)	<b>E</b> 1	Once every six- month monitoring period.	4 one-day composite samples.			
Cobalt	E1	11 11	11 11			
Copper	E1	пп	н н			
Lead	E1	er ti	п			
Tin	E1	tt tt	н н			
Zinc	E1	11 11	11 11			
Cadmium	M1	11' 11	11 11			
Chromium (Total)	M1	н н	11 11			
Chromium (Hexavalent) <sup>2</sup>	M1	11 11	н н			
Copper	M1	11- 11	н н			
Lead	M1	11 11	11 11			
Mercury	M1	pj 21	11 11			
Molybdenum	M1	ff 11	и и			
Nickel	M1	11 . 11	11 11			
Silver	M1		· · · · · · · · · · · · · · · · · · ·			
Zinc	M1	. 11 11	11 11			
PCB-1016 (Arochlor 1016)	<b>M1</b>	11 11	ji 11			
PCB-1242 (Arochlor 1242)	M1	н н	11 11			
PCB-1254 (Arochlor 1254)	M1	и, и	11 11			
PCB-1221 (Arochlor 1221)	M1	п п	11 11			

POLLUTANT	SAMPLE LOCATION	FREQUENCY	Sample Type		
PCB-1232 (Arochlor 1232)	M1	Once every six- month monitoring period.	4 one-day composite samples.		
PCB-1248 (Arochlor 1248)	M1	11 11	н н		
PCB-1260 (Arochlor 1260)	M1	11 11	n n		
Cyanide (Total)	M1	Once every six- month monitoring period.	4 grab samples per day, taken at least 1 hour apart for 4 days. Each sample must be individually preserved and sent to a certified laboratory. The laboratory should then composite each day's 4 grabs to make a daily composite for each of the 4 days.		
Cyanide (Amenable)³	M1	н п	n n		
Non- Polar Material	M1	11 11	4 grab samples per day, taken at least 1 hour apart for 4 days. Each sample must be individually preserved and sent to a certified laboratory.		
рН	M1	One day per month.	Either by 4 in situ measurements or by 4 grab samples, each day, taken at least 1 hour apart.		

### FOOTNOTES TO MONITORING REQUIREMENTS

1. Monitoring for Other Toxic Organics of Concern (OTOC) may not be required. See Part II, Sect. C(1). OTOC are comprised of two subcategories, volatile organic compounds (VOCs) and semi-volatile organic compounds. There are different sampling methods for each subcategory (See Part 1, Sect. B. Monitoring Requirements). These compounds include:

7 1.	(1)	acenaphthene			•	(tetrachloromethane)
VOC	(2)	acrolein		VOC	(7)	chlorobenzene
VOC	(3)	acrylonitrile			(8)	1,2,4-trichlorobenzene
VOC	(4)	benzene			(9)	hexachlorobenzene
		benzidine	•	VOC	(10)	1,2-dichloroethane
VOC	(6)	carbon tetrachloride		VOC	(11)	1,1,1-trichloroethane

(12) hexachloroethane (56) 4,6-dinitro-o-cresol	
(57) n-nitrosodimethylami	ne
(58) n-nitrosodinhanylami	
(59) n-nitrosodi-n-propula	
VOC (16) chloroethane (60) pentachlorophenol	шие
(17) bis (2-chloroethyl) ether (61) phenol	
VOC (18) 2-chloroethylvinyl ether (mixed) (62) butyl benzyl phthalate	
(19) 2-chloronaphthalene (63) di-n-butyl phthalate	,
(20) 2,4,6-trichlorophenol (64) di-n-octyl phthalate	
(21) parachlorometa cresol (65) diethyl phthalate	
VOC (22) chloroform (trichloromethane) (66) dimethyl phthalate	
(23) 2-chlorophenol (67) 1,2-benzanthracene	
(24) 1,2-dichlorobenzene (benzo(a)anthracene	ره
(25) 1,3-dichlorobenzene (68) benzo(a)pyrene	<i>')</i>
(26) 1,4-dichlorobenzene (3,4-benzopyrene)	
(27) 3,3-dichlorobenzidine (69) 3,4-benzofluoranthene	<b>a</b>
VOC (28) 1,1-dichloroethylene (benzo(b)fluoranthe	
VOC (29) 1,2-trans-dichloroethylene (70) 11,12-benzofluoranthe	,
(30) 2,4-dichlorophenol (benzo(k)fluoranthe	
VOC (31) 1,2-dichloropropane (71) chrysene	
VOC (22) 12 it 11	
(1.2.1:11)	
(22) 2 4 1: 4 1 1	
(24) 24 distinct land	
(25) 2 ( 1' ' / 1	)
	•
VOC (27) 41 11	
(77) 1,2,3,0 diocinalitinate	
(divolizo(a,ii)aittiia	
(39) 4-bromophenyl phenyl ether (78) indeno (1,2,3-cd) pyre	
(40) bis (2-chloroisopropyl) ether (2,3-o-phenylene pyre	ne)
(41) bis (2-chloroethoxy) methane (79) pyrene VOC (42) methylene chloride VOC (80) tetrachloroethylene	
(o) totalemotochiylene	
(dichloromethane) VOC (81) toluene	
VOC (43) methyl chloride (chloromethane) VOC (82) trichloroethylene	
VOC (44) methyl bromide (bromomethane) VOC (83) vinyl chloride (chloroe VOC (45) bromoform (tribromomethane) (84) aldrin	ethylene)
7700	
VOC (46) dichlorobromomethane (85) dieldrin VOC (47) chlorodibromomethane (86) chlordane (technical m	
(oo) constant (comment	uxture and
(10)	
(49) hexachlorocyclopentadiene (87) 4,4-DDT	
(50) isophorone (88) 4,4-DDE (p,p-DDX)	
(89) 4,4-DDD (p,p-TDE)	
(52) nitrobenzene (90) alpha-endosulfan	
(53) 2-nitrophenol (91) beta-endosulfan	
(54) 4-nitrophenol (92) endosulfan sulfate	
(55) 2,4-dinitrophenol (93) endrin	

(94)	endrin aldehyde	(104)	chlorpyrifos
(95)	heptachlor	•	demeton
(96)	heptachlor epoxide	` ,	dichloropropene
	(BHC-hexachlorocyclohexane)		halomethanes
(97)	alpha-BHC	` ,	manganese (inorganic element)
(98)	beta-BHC	(109)	methoxychlor
(99)	gamma-BHC	` ,	pentachlorinated ethane
(100)	delta-BHC	, ,	2,3,4,6-tetrachlorophenol
(101)	toxaphene	VOC (112)	
(102)	2,3,7,8-tetrachlorodibenzo-		
	p-dioxin (TCDD)		
(103)	azinophos-methyl		

- 2. If the Chromium (Total) level at the building housetrap (discharge point M1) is less than or equal to 5.0 mg/L, then analyzing for Chromium (Hexavalent) at the housetrap is not required. The Chromium (Total) level can be submitted in lieu of analyzing for Chromium (Hexavalent).
- 3. If the Cyanide (Total) level at the building housetrap (discharge point M1), is less than or equal to 0.2 mg/L, then analyzing for Cyanide (Amenable) at the housetrap is not required. The Cyanide (Total) level can be submitted in lieu of analyzing for Cyanide (Amenable).

## 2. Additional Monitoring Requirements

See Part I, Sect. D and Part II, Sect. C for additional monitoring requirements.

## SECTION C. REPORTING REQUIREMENTS

## 1. <u>Periodic Reports Concerning Continued Compliance</u>

The industrial user shall implement a self-monitoring program, as required in Part I, Sect. B of this Permit. Reports are due on a semi-annual basis as follows:

Monitoring Period	Report Due Date
April 1 to September 30	October 31
October 1 to March 31	April 30

Reports must be received by the Department on or before the due dates specified above.

## 2. Additional Reporting Requirements

See Part II, Sect. D for additional reporting requirements.

## 3. <u>Submission of Reports and Notices</u>

The self-monitoring report and all other reports and notices required by this Permit shall be submitted to the Department at the following address, unless otherwise indicated:

Frances Leung, P.E., Chief Industrial Inspections and Permitting Section Bureau of Wastewater Treatment New York City Department of Environmental Protection 96-05 Horace Harding Expressway Corona, New York 11368

It is recommended that you send all reports and notices by certified mail in the event that you are required to prove that such reports or notices were submitted in a timely manner.

## 4. Reporting Format

- a. Periodic reports shall be submitted on the Department's Industrial User Self-Monitoring Report Form.
- b. Analytical results submitted to the Department for any reason, including but not limited to self-monitoring reports, split sampling, and pursuant to Commissioner's Orders, shall be reported by the certified laboratory performing the analysis in a format consistent with the Department's Analytical Report Form. The sampling points referenced on the Analytical Report Form must be identified exactly as they are in the Industrial User's Permit.
- c. Copies of the Self-Monitoring Report Form and the Analytical Report Form are enclosed with this Permit. Additional copies are also available from the Department upon request.

## SECTION D. SPECIAL CONDITIONS

- 1. The Industrial User shall maintain a paper and/or electronic log to record the volume (in gallons), date, commencement and ending times of each batch discharge through discharge point E1, and the initials of the operator recording the information. The logbook must be available for review by DEP personnel upon request. A copy of the logbook entries for the monitoring period must be submitted in each self-monitoring report.
- The Industrial User shall perform all Arochlor analysis with the method detection limit of 0.065 μg/l.
- 3. See Part II, Section A(9) for Dilution Notice Requirement.

## SECTION E. 90-DAY COMPLIANCE REPORT

- (1) In accordance with 40 CFR 403.12(d) you are required to submit a 90-day report on compliance with the Categorical Pretreatment Standards in 40 C.F.R. § 437.26 by April 2, 2011. This report cannot be used to satisfy the periodic report requirement in Part I Section C(1) of this Permit.
- 2. Sampling Requirements for the 90-day compliance report:

POLLUTANT	Sampling Point	SAMPLE TYPE AND FREQUENCY
Bis(2-ethyllnexyl) phthalate	E1	4 one-day composite samples.
Carbazole	E1	11 11
n-Decane	E1	11 11
Fluoranthene	E1	11 11
n-Octadecane	E1	. 11 11
OTHER TOXIC ORGANICS O	F CONCERN <sup>1</sup>	
1) Volatile Organics (VOC)	E1	4 grab samples per day, taken at least 1 hour apart for 4 days. Each sample must be individually preserved and sent to a certified laboratory. The laboratory may then composite each day's 4 grabs to make a daily composite for each of the 4 days. See Part II, Sect. C(1).
2) Semi-volatile Organics	<b>E</b> 1	4 one-day composite samples. See Part II, Sect. C(1).
OTHER POLLUTANTS AND pH		
Chromium (Total)	<b>E</b> 1	4 one-day composite samples.
Cobalt	E1	п п
Copper	E1	II H
Lead	E1	. н н
Tin	E1	41 11
Zinc	E1	пп

POLLUTANT	SAMPLING POINT	SAMPLE TYPE AND FREQUENCY
Cadmium	M1	4 one-day composite samples.
Chromium (Total)	M1	и и .
Chromium (Hexavalent) <sup>2</sup>	M1	и и
Copper	M1	п в
Lead	M1	n · n
Mercury	M1	п п
Molybdenum	M1	. п п
Nickel	M1	н н
Silver	M1	и п
Zinc	M1	п п
PCB-1016 (Arochlor 1016)	M1	пп
PCB-1242 (Arochlor 1242)	M1	n 11
PCB-1254 (Arochlor 1254)	M1	. п п
PCB-1221 (Arochlor 1221)	M1	. и п
PCB-1232 (Arochlor 1232)	M1	11 17
PCB-1248 (Arochlor 1248)	M1	11 11
PCB-1260 (Arochlor 1260)	M1	н н .
Cyanide (Total)	M1	4 grab samples per day, taken at least 1 hour apart for 4 days. Each sample must be individually preserved and sent to a certified laboratory. The laboratory should then composite each day's grabs to make a daily composite.
Cyanide (Amenable) <sup>3</sup>	M1	п н
Non- Polar Material	M1	4 grab samples per day, taken at least 1 hour apart for 4 days. Each sample must be individually preserved and sent to a certified laboratory.
pН	M1	Either by 4 in situ measurements or 4 grab samples per day, for 4 days. Each sample must be taken at least one hour apart.

## FOOTNOTES TO SAMPLING REQUIREMENTS FOR THE 90-DAY COMPLIANCE REPORT

## 1. OTHER TOXIC ORGANICS OF CONCERN

===0.DitCD OI C	DINCERIN
(1) acenaphthene	
VOC (2) acrolein	(39) 4-bromophenyl phenyl ether
VOC (3) acrylonitrile	(40) bis (2-chloroisopropyl) ether
VOC (4) benzene	(41) bis (2-chloroethoxy) methane
(5) benzidine	VOC (42) methylene chloride
	(dichloromethane)
( ) The second of the second o	VOC (43) methyl chloride (chloromethane)
(tetrachloromethane) VOC (7) chlorobenzene	voc (44) methyl bromide (bromomethane)
( )	VOC (45) bromoform (tribromomethane)
(8) 1,2,4-trichlorobenzene	VOC (46) dichlorobromomethane
(9) hexachlorobenzene VOC (10) 1.2-dichloroethane	VOC (47) chlorodibromomethane
diomorocularic	(48) hexachlorobutadiene
( ) = j=j= aromoroculanc	(49) hexachlorocyclopentadiene
(12) hexachloroethane	(50) isophorone
VOC (13) 1,1-dichloroethane	(51) naphthalene
VOC (14) 1,1,2-trichloroethane	(52) nitrobenzene
VOC (15) 1,1,2,2-tetrachloroethane	(53) 2-nitrophenol
VOC (16) chloroethane	(54) 4-nitrophenol
(17) bis (2-chloroethyl) ether	(55) 2,4-dinitrophenol
VOC (18) 2-chloroethylvinyl ether (mixed)	(56) 4,6-dinitro-o-cresol
(19) 2-chloronaphthalene	
(20) 2,4,6-trichlorophenol	,
(21) parachlorometa cresol	- Infrared contribution
VOC (22) chloroform (trichloromethane)	· · · · · · · · · · · · · · · · · · ·
(23) 2-chlorophenol	(60) pentachlorophenol (61) phenol
(24) 1,2-dichlorobenzene	· •
(25) 1,3-dichlorobenzene	· · · · · · · · · · · · · · · · · · ·
(26) 1,4-dichlorobenzene	
(27) 3,3-dichlorobenzidine	, , , , , , , , , , , , , , , , , , ,
VOC (28) 1,1-dichloroethylene	
VOC (29) 1,2-trans-dichloroethylene	(66) dimethyl phthalate (67) 1,2-benzanthracene
(30) 2,4-dichlorophenol	, , , , , , , , , , , , , , , , , , , ,
VOC (31) 1,2-dichloropropane	(68) henzo(a) wrong
VOC (32) 1,3-dichloropropylene	(68) benzo(a)pyrene
(1,3-dichloropropene)	(3,4-benzopyrene) (69) 3,4-benzofluoranthene
(33) 2,4-dimethylphenol	, , , , , , , , , , , , , , , , , , , ,
(34) 2,4-dinitrotoluene	(benzo(b)fluoranthene)
(35) 2,6-dinitrotoluene	(70) 11,12-benzofluoranthene
(36) 1,2-diphenylhydrazine	(benzo(k)fluoranthene)
VOC (37) ethylbenzene	(71) chrysene
(38) 4-chlorophenyl phenyl ether	(72) acenaphthylene
, Taman's birons office	(73) anthracene

(74)	1,12-benzoperylene	(94)	endrin aldehyde
	(benzo(ghi)perylene)	, ,	heptachlor
	fluorene	(96)	<del></del>
	phenanthrene	( )	(BHC-hexachlorocyclohexane)
(77)	1,2,5,6-dibenzanthracene	(97)	
	(dibenzo(a,h)anthracene)	(98)	*
(78)	indeno (1,2,3-cd) pyrene	(99)	
	(2,3-o-phenylene pyrene)	(100)	<del>-</del>
	pyrene	(101)	toxaphene
VOC (80)	tetrachloroethylene	(102)	2,3,7,8-tetrachlorodibenzo-
VOC (81)			p-dioxin (TCDD)
VOC (82)	trichloroethylene	(103)	azinophos-methyl
VOC (83)	vinyl chloride (chloroethylene)	(104)	chlorpyrifos
* *	aldrin	(105)	demeton
	dieldrin	(106)	dichloropropene
(86)	chlordane (technical mixture and	(107)	halomethanes
(0.7)	metabolites)	VOC (108)	manganese (inorganic element)
. ,	4,4-DDT	(109)	methoxychlor
	4,4-DDE (p,p-DDX)		pentachlorinated ethane
	4,4-DDD (p,p-TDE)		2,3,4,6-tetrachlorophenol
	alpha-endosulfan	VOC (112)	xylene
	beta-endosulfan		
	endosulfan sulfate		·
(93)	endrin		
	•		

Monitoring for the Other Toxic Organics of Concern (OTOC) may not be required. See Part I, Sect. E(3).

- 2. If the Chromium (Total) level at the building housetrap (discharge point M1) is less than or equal to 5.0 mg/L, then analyzing for Chromium (Hexavalent) at the housetrap is not required. The Chromium (Total) level can be submitted in lieu of analyzing for Chromium (Hexavalent).
- 3. If the Cyanide (Total) level at the building housetrap (discharge point M1), is less than or equal to 0.2 mg/L, then analyzing for Cyanide (Amenable) at the housetrap is not required. The Cyanide (Total) level can be submitted in lieu of analyzing for Cyanide (Amenable).
- 3. The Other Toxic Organics of Concern requirements shall be satisfied in accordance with the following:
  - (1) Indicate in the 90-day compliance report which Other Toxic Organics of Concern, if any, were used or stored during the prior 90 days, and their amounts.
  - (2) Sample and analyze the facility's wastewater for those toxic organics that are used or stored at the facility.

In lieu of monitoring for Other Toxic Organics of Concern, you may satisfy this requirement by making the following certification:

TOXIC ORGANIC CENT				
TOXIC ORGANIC CERTIFICATION				
If applicable, the following certificat	If applicable, the following certification may be made:			
"Based upon my inquiry of the pers environmental affairs at my facility, I cer OTOC are used or stored at my facility. I to make this statement on its behalf, and criminal sanctions for submitting false in imprisonment."	certify that I am	duly authorized by the establishment		
Name (print)	• .	Signature		
Title	Date	Phone Number		

- 4. The 90-day compliance report must state the measured average daily and maximum daily flow, in gallons per day, from the regulated process streams.
- 5. The 90-day compliance report must be certified by both a qualified professional and an authorized representative of the Industrial User. Appropriate statements are:

í						
	A. OUALIFIED PROFESSIONAL CERTIFICA					
	A. QUALIFIED PROFESSIONAL CERTIFICATION					
	"I hereby certify, under penalty of law, that this information was obtained in accordance with the applicable procedures and requirements specified in the General Pretreatment Regulations and amendments thereto. I am fully aware that there are significant penalties for submitting false information, including the possibility of a fine and imprisonment."					
	Name (print) Signature					
	itle Phone Number					
F						
	The term "qualified professional" refers to a licensed engineer that is experienced in the sanitary or environmental field. If the qualified professional, whether engaged by or an employee of the establishment, is not a licensed engineer, a statement describing his or her qualifications must be included with the 90-day compliance report submission.					

В.	AUTHORIZED	FIRM REPRESENTATIVE CERTIFICATION	T

"I hereby certify, under penalty of law, that I have personally examined and am familiar with the information contained in this report and all attachments therein. Furthermore, based on my inquiry of those persons immediately responsible for obtaining the information contained in this report, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of a fine and imprisonment. I further certify that the reported sampling results are representative of the facility's normal work cycles and expected pollutant discharges."

Name (print)		Signature
Title	Date	Phone Number
The term "authorized firm representative" revice president) if the facility is owned by a c facility is not a corporation.	fers to a principal orporation, or a g	executive (of at least the level of eneral partner or proprietor if the

## PART II - GENERAL CONDITIONS

## SECTION A. DEFINITIONS AND STANDARD CONDITIONS

## 1. <u>Definitions</u>

- a. <u>Biochemical Oxygen Demand</u> The laboratory determination of the quantity of oxygen utilized in the biochemical oxidation of organic matter in a given time and at a specified temperature. It is expressed in parts per million (ppm) or (mg/L) of oxygen used in a period of five days at 20 degrees Celsius.
- b. <u>Bypass</u> The intentional diversion of wastes from any portion of a treatment facility.
- c. <u>Commissioner</u> The Commissioner of the New York City Department of Environmental Protection.
- d. <u>Composite Sample</u> A sample composed of two or more discrete samples. The aggregate sample will reflect the average water quality covering the compositing or sample period.

## e. <u>Cooling Water</u> -

- i. Uncontaminated Water used only for cooling purposes that has no direct contact with any raw material, intermediate or final product and that does not contain a level of contaminants higher than that of the intake water.
- ii. Contaminated Water used only for cooling purposes that may become contaminated either through the use of water treatment chemicals used for corrosion inhibitors or biocides or by direct contact with process materials and/or wastewater.
- f. <u>Daily Maximum</u> The maximum allowable discharge of a pollutant during a 24-hour period. Where daily maximum limitations are expressed in units of mass, the daily discharge is the total mass of the pollutant discharged over the course of the day. Where daily maximum limitations are expressed in terms of a concentration, the daily discharge is the arithmetic average measurement of the pollutant concentration derived from all measurements taken that day.
- g. <u>Department</u> The New York City Department of Environmental Protection.
- h. <u>Grab Sample</u> A sample which is taken from a wastestream on a one-time basis with no regard to the flow of the wastestream and without consideration of time. A single grab sample should be taken over a period of time not to exceed 15 minutes.
- i. <u>Indirect Discharge</u> The introduction of pollutants into a POTW from any non-domestic source regulated under section 307(b), (c), or (d) of the Clean Water Act.

- j. <u>Industrial User</u> A source of Indirect Discharge.
- k. <u>Instantaneous Maximum Concentration</u> The maximum concentration allowed in any single grab sample.
- 1. <u>Interference</u> A discharge that alone or in conjunction with a discharge or discharges from other sources both:
  - i. Inhibits or disrupts the POTW, its treatment processes or operations or its sludge processes, use or disposal; and
  - ii. Causes a violation of any requirement of the POTW's SPDES Permit (including an increase in the magnitude or duration of a violation) or prevents the use or disposal of sewage sludge in compliance with the following statutory provisions and regulations or Permits issued thereunder (or more stringent State or local regulations): Section 405 of the Clean Water Act, the Solid Waste Disposal Act (SWDA) (including Title II, more commonly referred to as the Resource Conservation and Recovery Act (RCRA) and including State regulations contained in any State sludge management plan prepared pursuant to Subtitle D of the SWDA), the Clean Air Act, the Toxic Substances Control Act and the Marine Protection, Research and Sanctuaries Act.
- m. <u>Maximum Monthly Average</u> The maximum allowable value for the monthly average.
- n. <u>Monthly Average</u> The average of all samples taken during one calendar month. Thus, if only one sample is taken during a calendar month, the monthly average for that month will be based on only that one sample.
- o. Pass Through A discharge that exits the POTW into waters of the United States in quantities or concentrations that, alone or in conjunction with a discharge or discharges from other sources, cause a violation of any requirement of the POTW's SPDES Permit (including an increase in the magnitude or duration of a violation).
- p. Publicly Owned Treatment Works (POTW) A treatment works as defined by Section 212 of the Clean Water Act that is owned by the State or municipality. This definition includes any devices and systems used in the storage, treatment, recycling and reclamation of municipal sewage or industrial wastes of a liquid nature. It also includes sewers, pipes and other conveyances only if they convey wastewater to a POTW treatment plant.
- q. Resource Conservation and Recovery Act (RCRA) A Federal statute regulating the management of hazardous waste from its generation through ultimate disposal. The Act contains requirements for waste generators, transporters and owners and operators of treatment, storage and disposal facilities.

- r. <u>Sewer Use Regulations</u> Rules of the City of New York relating to the "Use of the Public Sewers." 15 R.C.N.Y. ch. 19.
- s. <u>Shall</u> mandatory.
- t. <u>Slug Discharge</u> Any discharge of a non-routine, episodic nature, including but not limited to an accidental spill or a non-customary batch discharge, which has a reasonable potential to cause interference or pass through, or in any other way violate the POTW's regulations, local limits or permit conditions.
- u. <u>Toxic Organics</u> Either the organic compounds listed in the definition of Total Toxic Organics (TTO) in Part I, Sect. A(2), and the Other Toxic Organics of Concern (OTOC) listed in Part I, Sect. B(1); or the Toxic Organics of Concern listed in Part I, Sect. B(1).
- v. <u>Upset</u> An exceptional incident in which there is unintentional and temporary noncompliance with technology based Permit effluent limitations because of factors beyond the reasonable control of the Industrial User, excluding such factors as operational error, improperly designed or inadequate treatment facilities or improper operation and maintenance or lack thereof.

## 2. <u>Severability</u>

The provisions of this Permit are severable, and if any provision of this Permit or the application of any provision of this Permit to any circumstance is held invalid, the application of such provision to other circumstances and the remainder of this Permit, shall not be affected thereby.

## 3. Duty to Comply

The Industrial User must comply with the provisions of the New York City Administrative Code (NYCAC) and the Sewer Use Regulations promulgated pursuant thereto, and all conditions of this Permit. Failure to comply with these requirements may be grounds for administrative action, or enforcement proceedings including civil and/or criminal penalties, injunctive relief and summary abatements.

## 4. <u>Duty to Mitigate</u>

The Industrial User shall take all reasonable steps to minimize or correct any adverse impact on the environment resulting from noncompliance with this Permit, including, but not limited to, such accelerated or additional monitoring as necessary to determine the nature and impact of the noncomplying discharge.

## 5. Permit Action

This Permit may be modified, revoked and reissued, or terminated for good cause, including, but not limited to, the following:

- a. Incorporation of any new or revised Federal, State, or local pretreatment standards or requirements;
- b. Material or substantial alterations or additions to the discharger's operations that were not covered in the effective Permit;
- c. A change in any condition that requires either a temporary or permanent reduction or elimination of the authorized discharge;
- d. Information indicating that the Permitted discharge poses a threat to the New York City collection and treatment systems, POTW personnel or the receiving waters;
- e. Violation of any terms or conditions of this Permit;
- f. Obtaining this Permit by misrepresentation or failure to disclose fully all relevant facts;
- g. Upon request of the Industrial User, provided such request does not create a violation of any existing applicable requirements, standards, laws, or rules and regulations; or
- h. Correction of typographical or other errors in the Permit.

The filing of a request by the Industrial User for a Permit modification, revocation and reissuance, or termination, or a notification of planned changes or anticipated noncompliance, does not stay any Permit condition.

## 6. <u>Property Rights</u>

The issuance of this Permit does not convey any property rights of any sort, or any exclusive privileges, nor does it authorize any injury to private or public property or any invasion of personal rights, nor any violation of Federal, State or local laws or regulations.

## 7. <u>Limitation on Permit Transfer</u>

This wastewater discharge Permit is issued to the named Industrial User for the specific operation(s) described herein. It is not assignable to any other named individual or entity or transferable to any other location without the prior written approval of the Department. Any change in the name of the Industrial User shall be considered to be such an assignment. The sale of 50% or more of the stock of the Industrial User, if the Industrial User is a corporation, or the change of any partners, general or limited, if the Industrial User is a partnership, or the change in ownership, if the Industrial User

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is a sole proprietorship, shall also be considered an assignment. In the event of such a sale, the Industrial User must inform the purchaser of all responsibilities and obligations under this Permit.

## 8. Duty to Reapply

If the Industrial User wishes to continue an activity regulated by this Permit after the expiration date of this Permit the Industrial User must apply for and obtain a new Permit. The application must be submitted at least 120 days before the expiration date of this Permit.

## 9. Dilution

The Industrial User shall not increase the use of process water or, in any way, attempt to dilute a discharge as a partial or complete substitute for adequate treatment to achieve compliance with the limitations contained in this Permit.

The Industrial User shall post a Dilution Notice in a conspicuous manner. The Dilution Notice shall state that the New York City Department of Environmental Protection is to be notified of the illegal dilution of any wastewater discharges or any illegal discharges by calling 311, New York City's General Information Number. You must ask for and record your complaint number for proof of compliance with your notification requirements. The Dilution Notice shall include the following definition of illegal dilution: Illegal dilution is an increase in the use of process water, or any other attempt to dilute a discharge as a partial or complete substitute for adequate treatment to achieve compliance with a Pretreatment Standard or Requirement.

## 10. General Prohibitive Standards

The Industrial User shall comply with all of the general prohibitive discharge standards in the General Pretreatment Regulations, 40 C.F.R. pt. 403 and the Department's Sewer Use Regulations. Except as expressly allowed by this Permit, if the Industrial User discharges or causes to be discharged, including any run, leak, or escape into any public sewer, pipe, channel, pumping station, catch basins or any other sewer appurtenances, or waterway connecting with any public sewer, or into any private sewer connected with a public sewer any of the following described materials, substances or wastes, shall be strictly liable without regard to fault:

- a. Construction materials, ashes, cinders, sand, mud, straw, shavings, metal, glass, rags, feathers, tar, plastic, wood, paunch manure, coffee grounds, fur, wax, or any solids or viscous substances capable of causing obstruction to the flow in sewers or other interference with the proper operation of the sewerage system;
- b. Snow and ice at unauthorized locations;
- c. Steam or wastewater above 150 degrees Fahrenheit;
- d. Flammable or explosive liquids, solids or gases, including, but not limited to, gasoline, benzene and naphtha;

- e. Oil sludges, waste oil, motor oil, diesel and other fuels, dielectric fluid, brake fluid, transmission fluid, hydraulic fluid, or other similar substances;
- f. Non-polar material in concentrations greater than 50 mg/L for any given time;
- g. Coal tar, its derivatives and waste;
- h. Paints and related paint waste products from any source that tend to clog or otherwise interfere with the operation of the sewerage system;
- i. Wastewater having a pH lower than 5.0 or higher than 12.0 or having any other corrosive property likely to cause damage to structures or equipment of the sewerage system or create a hazard to personnel;
- Joxic substances in such quantities that the person knows or has reason to know may when discharged from a single source or in combination with other sources: (i) interfere with any sewage treatment process, including sludge digestion, (ii) limit the City's options for operating its sewerage system or disposing of the sewage sludge, grit or scum generated at water pollution control plants, (iii) be detrimental to the health of human beings, animals, or aquatic life, (iv) create any adverse effect in the receiving water, or (v) violate Federal or State laws or regulations or the requirements of a discharge Permit of a sewage treatment plant issued pursuant to Section 402 of the Federal Water Pollution Control Act, commonly referred to as the Clean Water Act, as amended, or any other Permit issued pursuant to Federal or State law;
- k. Toxic substances in such quantities that, when discharged from a single source or in combination with other sources: (i) violate any Federal or State laws, regulations, rules or standards governing such discharge, or (ii) violate the toxic discharge limits to be set by the Commissioner contained in a list to be maintained by the Commissioner and which may be published from time to time in the City Record;
- Any liquids or wastes containing pollutants of such quality and/or quantity that become burdensome in the operation and maintenance of a sewage treatment plant;
- m. Any noxious or malodorous gas or substance capable of creating a public nuisance;
- n. Any wastewater or substance, that in the opinion of the Commissioner, will result in a violation of any applicable Federal, State or local water quality standard concerning discoloration or other undesirable physical changes in the appearance of the receiving waters;
- o. Radioactive material either directly or indirectly into the sewerage system, unless all restrictions, prohibitions, and requirements of Article 175 of the New York City Health Code are fully complied with;
- p. Any still bottom or sludge residues resulting from dry cleaning processes, including dirt, lint, soils, perchloroethylene, tetrachloroethylene, solvents and any other deposits or residues extracted as a result of any dry cleaning processes;

q. Filters or filter media used in dry cleaning processes.

## 11. Compliance with Applicable Pretreatment Standards and Requirements

The Industrial User shall comply at all times with any and all applicable local, State and Federal pretreatment standards and requirements, including any such standards or requirements that may become effective during the term of this Permit.

## 12. <u>Combined Sewer Overflow (CSO) Prevention</u>

The Industrial User shall hold its process wastewater and non-contact cooling water to the maximum extent practicable during heavy rainfall.

## 13. <u>Confidentiality</u>

As provided in Section 19-09 of the Sewer Use Regulations, any information submitted to the Department, except for discharge and effluent data, may be claimed by the discharger to be confidential. Any such claim must be asserted at the time of submission of the information, and should contain a stamped legend or any other suitable form of notice on each page containing such information, employing language such as trade secret, proprietary or confidential business information. If no claim is asserted at the time of submission, the information may be made available to the public without further notice. If a claim is asserted, it will be treated in accordance with Section 19-09.

Effluent data shall be available to the public without restriction.

## 14. <u>Duty to Provide Information</u>

The Industrial User shall furnish to the Department within a reasonable time, any information that the Department may request to determine whether cause exists for modifying, revoking and reissuing, or terminating this Permit, or to determine compliance with this Permit. The Industrial User shall also furnish to the Department, upon request, copies of records required to be kept by this Permit.

## 15. <u>Annual Publication</u>

A list of all Industrial Users who, at any time during the previous twelve (12) months, were in significant noncompliance with applicable pretreatment requirements shall be annually published by the Department in a newspaper of general circulation that provides meaningful public notice within the city of New York. The Industrial User is hereby apprised that noncompliance with the provisions of this Permit may result in an enforcement action and publication of its name in an appropriate newspaper in accordance with Section 19-10(g) of the Sewer Use Regulations.

## 16. <u>Civil and Criminal Liability</u>

Nothing in this Permit shall be construed to relieve the Industrial User from civil and/or criminal penalties for noncompliance under Section 24-524(f) of the NYCAC.

## 17. Penalties for Violations of Permit Conditions

Section 24-524(f) of NYCAC provides that any person who fails to comply with any of the provisions of Sections 24-504 through 24-524 of the Code, the Sewer Use Regulations, Order of the Commissioner or Environmental Control Board or a Permit condition shall be liable for a civil penalty of up to \$10,000.00 for each violation. In the case of a continuing violation, each day's continuance shall be a separate and distinct offense. In addition to civil penalties, any person who knowingly violates or fails to comply with any of the above-cited provisions shall be guilty of a misdemeanor and subject to a fine of up to \$10,000.00 and/or to imprisonment not exceeding thirty days. The Industrial User may also be subject to sanctions under State and/or Federal law.

## SECTION B. OPERATION AND MAINTENANCE OF POLLUTION CONTROL SYSTEMS

## 1. Proper Operation and Maintenance

The Industrial User shall at all times properly operate and maintain all facilities and systems for treatment, monitoring and control (and related appurtenances) that are installed or used by the Industrial User to achieve compliance with the conditions of this Permit. Proper operation and maintenance includes, but is not limited to, effective performance, adequate funding, adequate operator staffing and training, and adequate laboratory and process controls, including appropriate quality assurance procedures. This provision requires the operation of backup or auxiliary facilities or similar systems only when necessary to achieve compliance with the conditions of the Permit.

## 2. Duty to Halt or Reduce Activity

Upon reduction of efficiency of operation or loss or failure of all or part of the pretreatment facility, the Industrial User shall, to the extent necessary to maintain compliance with its Permit, control production or all discharges or both until operation of the pretreatment facility is restored or an alternative method of pretreatment is provided. This requirement applies, for example, when the primary source of power of the pretreatment facility fails or is reduced. It shall not be a defense for an Industrial User in an enforcement action to state that it would have been necessary to halt or reduce the Permitted activity in order to maintain compliance with the conditions of this Permit.

## 3. Bypass of Pretreatment Facilities

## a. Bypass is prohibited unless

i. it is unavoidable to prevent loss of life, personal injury, or severe property damage, no feasible alternatives exist, and the Industrial User submits notification as required by subparagraph (b) of this paragraph; or

ii. it is for essential maintenance to assure efficient operation, it does not cause pretreatment standards or requirements to be violated, and the Industrial User submits notification as required by subparagraph (b) of this paragraph.

## b. Notification of bypass:

- i. Anticipated bypass If the Industrial User knows in advance of the need for a bypass, it shall submit prior written notice, at least ten days before the date of the bypass, to the Department.
- ii. Unanticipated bypass The Industrial User shall immediately notify the Department by calling 311, New York City's General Information Number, and shall submit a written notice to the Department within 5 days after the bypass. This report shall specify:
  - (1) a description of the bypass, its cause and duration;
  - (2) whether the bypass has been corrected; and
  - (3) the steps being taken or to be taken to reduce, eliminate and prevent a recurrence of the bypass.

When calling 311, you must ask for and record your complaint number for proof of compliance with your notification requirements.

## 4. <u>Disposal of Hazardous Wastes</u>

All solids, sludges, resins or residues, filter backwash or other pollutants removed in the course of pretreatment or control of wastewater shall be handled and disposed of in accordance with all New York State hazardous wastes requirements and RCRA requirements including, but not limited to, subtitles C and D thereof.

## SECTION C. MONITORING AND RECORDS

## 1. Toxic Organics

The Industrial User may not use the certifications provided below for any organic pollutants for which sampling is required under the Industrial User's applicable Federal Categorical Standards. The Industrial User must sample and analyze its wastewater for all such organic pollutants.

The Industrial User shall satisfy the following Toxic Organics requirements:

a. Indicate in each periodic report concerning continued compliance as required by Part I, Sect. C of this Permit which Toxic Organics, if any, were used or stored during the reporting period, and their amounts.

- b. Sample and analyze its wastewater for those Toxic Organics that would reasonably be expected to be present.
- c. In lieu of monitoring for Toxic Organics and upon scribed request, the Department may allow the Industrial User to make one of the following certifications in its periodic self-monitoring reports:
  - i. "Based upon my inquiry of the person or persons directly responsible for managing environmental affairs at my facility, I certify that, to the best of my knowledge and belief, no toxic organics were used or stored at my facility during the reporting period covered by this report. I certify that I am duly authorized by the establishment to make this statement on its behalf, and am fully aware that there are significant civil and criminal sanctions for submitting false information, including the possibility of a fine and/or imprisonment."

#### OR :

"Based upon my inquiry of the person or persons directly responsible for managing environmental affairs at my facility, I certify that, to the best of my knowledge and belief, there was no discharge to a public sewer of toxic organics during the reporting period covered by this report. I also certify that the explanations provided concerning the disposal of toxic organics from the facility are true, accurate and complete. I further certify that this facility is implementing a toxic organics management plan to protect against the release of such compounds to a public sewer. I certify that I am duly authorized by the establishment to make this statement on its behalf, and am fully aware that there are significant civil and criminal sanctions for submitting false information, including the possibility of a fine and/or imprisonment."

If certification (ii) is made, the facility must also submit a Toxic Organics Management Plan (TOMP) for approval by the Department. An acceptable TOMP must contain:

- i. a list of all toxic organic compounds used or stored at your facility; and
- ii. a description of the storage, handling and disposal practices for control of toxic compounds at your facility, including procedures for ensuring that toxic organics do not spill or leak into your wastewater.

## 2. <u>Sampling and Analysis</u>

a. Samples and measurements taken as required in this Permit shall be representative of the volume and nature of the monitored discharge. Samples shall be taken at the monitoring points specified in this Permit and, unless otherwise specified, before the effluent joins or is diluted by any other wastestream, body of water or substance. Monitoring points shall not be changed without prior written approval of the Department.

- b. All handling and preservation of collected samples and laboratory analyses of samples shall be performed in accordance with 40 C.F.R. pt. 136. If 40 C.F.R. pt. 136 does not cover the pollutant in question, the handling, preservation, and analysis must be performed in accordance with the latest edition of "Standard Methods for the Examination of Water and Wastewater." All analyses shall be performed using a detection limit less than the lowest applicable regulatory discharge limit.
- All laboratory analyses must be conducted by a New York State Health Department certified wastewater laboratory. The results must be certified by the laboratory and submitted on the laboratory's letterhead. For each sample, the laboratory report must indicate the date of sampling, time sample was taken, sample location, chain of custody, sampling preservation procedures, analytical techniques used, date of analysis, units of measurement, and the laboratory's sample identification; where the analytical result reported is below the method detection level, the laboratory report must also indicate the method detection level.

## Flow Measurements

If flow measurements are required by this Permit, the appropriate flow measurement devices and methods consistent with approved scientific practices shall be selected and used to ensure the accuracy and reliability of measurements of the volume of monitored discharge. The devices shall be installed, calibrated and maintained to ensure that the accuracy of the measurements are consistent with the accepted capability of that type of device. Devices selected shall be capable of measuring flows with a maximum deviation of less than 10% from true discharge rates throughout the range of expected discharge volumes.

## Inspection and Entry

The Industrial User shall allow duly authorized representatives of the Department to:

- a. Enter upon the Industrial User's premises where a regulated facility or activity is located or conducted, or where records must be kept under the conditions of this Permit;
- b. Have access to and copy, at reasonable times, any records that must be kept by law or regulation and/or under the conditions of this Permit;
- c. Inspect, videotape, photograph or otherwise record at reasonable times any facilities, equipment (including monitoring and control equipment), practices, or operations regulated or required under this Permit;
- d. Sample or monitor, for the purposes of assuring Permit compliance, any substance or parameters at any location; and

e. Inspect, videotape, photograph or otherwise record any production, manufacturing, fabricating or storage area where pollutants, regulated or required under this Permit could originate, be stored or be discharged to the public sewer.

The applicant, by accepting any Permit issued, does hereby consent and agree to entry upon the premises as described herein.

## S. Retention of Records

- a. The Industrial User shall retain records of all monitoring information, including all calibration and maintenance records and original strip chart recordings for continuous monitoring instrumentation, copies of all reports required by this Permit, and records of all data used to complete the application for this Permit, for a period of at least three years from the date of the sample, measurement, report or application. This period may be extended by order of the Commissioner at any time.
- b. All records that pertain to matters that are the subject of special orders or any other enforcement or litigation activities brought by the Department shall be retained and preserved by the Industrial User until all enforcement activities have concluded and all periods of limitations with respect to any and all appeals have expired.

## 6. Record Contents

Records of sampling information shall include:

- a. The date, exact place, time and methods of sampling or measurement, and sample preservation techniques or procedures;
- b. Who performed the sampling or measurements;
- c. The date(s) analyses were performed;
- d. Laboratory that performed the analyses;
- e. The analytical techniques or methods used;
- f. The results of each analysis;
- g. The chain of custody of each sample,
- h. Method detection level where analytical result reported is non-detect;
- i. Units of measurement for each analytical result; and
- j. Laboratory's sample identification for each sample.

## 7. Falsifying Information

It is unlawful to make any false statement representation or certification in any application, report, plan or other document required by this Permit or to falsify, tamper with or knowingly render any monitoring device or method inaccurate.

## SECTION D. ADDITIONAL REPORTING REQUIREMENTS

## 1. <u>Additional Monitoring</u>

If the Industrial User monitors any pollutant more frequently than required by this Permit, using test procedures prescribed in 40 C.F.R. pt. 136 or otherwise approved by EPA or specified in this Permit, the results of such monitoring shall be submitted to the Department in its next self-monitoring report.

## 2. Automatic Resampling

If the results of the Industrial User's wastewater discharge sampling indicates a violation, the Industrial User shall:

- a. notify the Department within 24 hours of becoming aware of the violation; and
- b. repeat the sampling and analysis and submit the results of the second analysis to the Department within 30 days after becoming aware of the violation.

## 3. Split Sampling Results

If the Industrial User requests and analyzes a split sample(s) during a Department sampling event, the results of such analysis shall be submitted to the Department within 45 days of the date the Industrial User received the sample(s) from the Department.

## 4. Accidental Discharge Notification

In the event of an accidental discharge in violation of any provision of the Sewer Use Regulations, the Industrial User shall immediately notify the Department, at any hour, by calling 311, New York City's General Information Number. You must ask for and record your complaint number for proof of compliance with your notification requirements.

Within five days following an accidental discharge, the Industrial User shall submit to the Department a detailed written report. The report shall specify:

a. the description of the accidental discharge, the cause thereof, and the impact on the Industrial User's compliance status, including the location of discharge, type, concentration and volume of waste;

- b. the duration of noncompliance, including exact dates and time of noncompliance, and if the noncompliance continues, the time by which compliance is reasonably expected to occur; and
- c. all steps taken to reduce, eliminate and prevent recurrence of such an upset, slug, accidental discharge, or other conditions of noncompliance.

## 5. Operating Upsets

Any Industrial User that experiences an upset in operations that places the Industrial User in a temporary state of noncompliance with the provisions of either this Permit or the Sewer Use Regulations, shall inform the Department immediately after becoming aware of the upset by calling 311, New York City's General Information Number. You must ask for and record your complaint number for proof of compliance with your notification requirements.

A written follow-up report thereof shall be filed by the Industrial User with the Department within five (5) days. The report shall specify:

- a. the description of the upset or slug discharge, the cause(s) thereof and the upset's or slug discharge's impact on the Industrial User's compliance status;
- b. the duration of noncompliance, including exact dates and times of noncompliance, and if the noncompliance continues, the time by which compliance is reasonably expected to occur; and
- c. all steps taken or to be taken to reduce, eliminate and prevent recurrence of such an upset, slug discharge or other conditions of noncompliance.

## 6. Planned Changes

The Industrial User shall give written notice to the Department 90 days prior to any change in the Industrial User's name or address, or any facility expansion, production increase, or process modification that results in new or substantially increased discharges or a change in the nature of the discharge. The Industrial User shall also provide written notice 90 days prior to discontinuing any regulated process. The Industrial User shall notify the Department immediately of any changes at its facility affecting its potential for a slug discharge.

## 7. Anticipated Noncompliance

The Industrial User shall give a minimum of ten days advance notice to the Department of any planned changes in the Permitted facility or activity that may result in noncompliance with this Permit.

## 8. <u>Signatory Requirements</u>

All applications, reports or information submitted to the Department shall contain the following certification:

"I certify under penalty of law that I have personally examined and am familiar with the information contained in this document and all attachments therein. Furthermore, based on my inquiry of those persons immediately responsible for obtaining the information contained in this document, I believe that this information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment."

## This certification shall be signed by:

- a. a responsible corporate officer if the Industrial User submitting the reports is a corporation. For the purpose of this paragraph, a responsible corporate officer means:
  - i. president, secretary, treasurer or vice-president of the corporation in charge of a principal business function or any other person who performs similar policy or decision making functions for the corporation, or
  - ii. the manager of one or more manufacturing, production or operating facilities, provided, the manager is authorized to make management decisions which govern the operation of the regulated facility including having the explicit duty of making major capital investment recommendations, and initiate and direct other comprehensive measures to assure long-term environmental compliance with environmental laws and regulations; can ensure that the necessary systems are established or actions taken to gather complete and accurate information for control mechanism requirements; and where authority to sign documents has been assigned or delegated to the manager in accordance with corporate procedures.
- b. a general partner or proprietor if the Industrial User submitting the report is a partnership or sole proprietorship, respectively.
- c. a duly authorized representative of the individual designated in paragraph (a) or (b) of this section if:
  - i. The authorization is made in writing by the individual described in paragraph (a) or (b);
  - ii. The authorization specifies either an individual or a position having responsibility for the overall operation of the facility from which the industrial discharge originates, such as the position of plant manager, or a position of equivalent responsibility, or a position having overall responsibility for environmental matters for the company; and

iii. The written authorization is submitted to the Department.

If an authorization under this paragraph is no longer accurate because a different individual or position has responsibility for the overall operation of the facility or overall responsibility for the environmental matters of the company, a new authorization satisfying the requirement of this paragraph must be submitted to the Department prior to or together with any reports to be signed by an authorized representative.

## HYDUS I KIAL USEK SELF MUNITUKING REPORT

1. ★ Establishment Information ★						
Α.		Name:				
В.	Address:					
· · · · · · · · · · · · · · · · · · ·						
C.		Industrial Category:				·
D.		Contact Official:			E.	Phone #:
F.	· · · · · · · · · · · · · · · · · · ·	Reporting Period		G.	Date	sampled
		Start / /	End / /	St /	art /	End / /
contac		water, do not address iten				sewer system are sanitary or non case, check here [ ] and proceed
2.	*	Flow Information *	Average			Peak
A.	Total P	Plant Flow, gal/day				
В.	Regula	ated Flow, gal/day				
C.	Method	d of Flow Measurement:				
· · ·						
3.	Committee		Sample Collection Info	ormat	ion 🛪	
A.	Pambin	g Location:	· · · · · · · · · · · · · · · · · · ·			
В.	Samuli-	or Procedures	····			
ب.	Sampling Procedures:					
C. Preservatives Used:						
1	<del></del>					
4.		establishment's wastewate ard (s) or 15 RCNY 19-04		OOES	TOM	[] exceed nationwide categoric

## INDUSTRIAL USER SELF MONITORING REPORT

8.	★ CERTIFICATIO	NS (CONTINUED) ★				
В.	TOXIC ORGANICS CERTIFICATION:					
	"Based upon my inquiry of the person or persons directly responsible for managing environmental affairs at my facility, I certify that, to the best of my knowledge and belief, no Toxic Organics are used or stored at my facility. I certify that I am duly authorized by the establishment to make this statement on its behalf, and am fully aware that there are significant civil and criminal sanctions for submitting false information, including the possibility of a fine and/or imprisonment."					
	Name (Print)	Signature				
	Title Date	Phone#				
	OR					
	"Based upon my inquiry of the person or persons directly responsible for managing environmental affairs at my facility. I certify that, to the best of my knowledge and belief, there was no discharge to a public sewer of toxic organics during the reporting period covered by this report. I also certify that the explanations provided concerning the disposal of toxic organics from the facility are true, accurate and complete. I further certify that this facility is implementing a toxic organics management plan to protect against the release of such compounds to a public sewer. I certify that I am duly authorized by the establishment to make this statement on its behalf, and am fully aware that there are significant civil and criminal sanctions for submitting false information, including the possibility of a fine and/or imprisonment."					
	Name (Print)	Signature				
	Title Date	Phone#				
C.	AUTHORIZED FIRM REPRESENTATIVE CER	TIFICATION:				
	I hereby certify, under penalty of law, that I have personally examined and am familiar with the information contained in this report and all attachments therein. Furthermore, based on my inquiry of those persons immediately responsible for obtaining the information contained in this report, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. I further certify that the reported sampling results are representative of the facility's normal work cycles and expected pollutant discharges.					
	Name (Print)	Signature				
	mu.	DI ://				
	Title Date	Phone#				

## INDUSTRIAL USER SELF MONITORING REPORT

9.	* DESCRIPTION OF OPERATION *

10.	★ ATTACHMENTS ★	Yes	No	N/A
A.	All laboratory analyses must be conducted by a New York State Health Department certified wastewater laboratory. The results must be certified by the laboratory and submitted on the laboratory's letterhead. For each sample, the laboratory report must indicate the date of sampling, time sample was taken, sample location, sampling preservation procedures, analytical techniques used, date of analysis, units of measurement, and the laboratory's sample identification; where the analytical result reported is below the method detection level, the laboratory report must also indicate the method detection level.			
В.	Chain of custody for all samples.			
C.	Explanation of non-compliance and what will be done to rectify it. A compliance schedule is to be included.			
D.	Amount of spent solvents generated and method of disposal. Explanation of zero discharges to be included.			
Е.	Description of any major modifications or malfunctions in manufacturing or pretreatment operations.			
F.	Hazardous wastes manifests.			

•	Name of Company	7 &	ŠE.	Addr	ess
(	for which this repor	ŢĹ.	is	made	;)

Report Date:	

STATE DES COLLECTES AT DISCHARGE LOUV	S	AMPLES (	COLLECTED	AT DISCHARGE POI	NT
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(For example: E1, E2, or M1 As per DEP permit)

			· · · · · · · · · · · · · · · · · · ·	
DATE SAMPLED	00/00/00	00/00/00	00/00/00	00/00/00
DATE ANALYZED	00/00/00	00/00/00	00/00/00	00/00/00
		A THA		- Marie Carlo
Metals (alphabetical)				
				1 Daniel
Cyanide (Amenable)	·			
Cyanide (Total)				T
Non-Polar Material			bear E. F.	<b>P</b>
Volatile Organic Compounds (Alphabetical)				
	·			·
Semi Volatile Organic Compounds (Alphabetical)				
Others			<u> </u>	

All laboratory analyses must be conducted by a New York State Health Department certified wastewater laboratory. The results must be certified by the laboratory and submitted on the laboratory's letterhead. For each sample, the laboratory report must indicate the date of sampling, time sample was taken, sample location, chain of custody, sampling preservation procedures, analytical techniques used, date of analysis, units of measurement, and the laboratory's sample identification; where the analytical result reported is below the method detection level, the laboratory report must also indicate the method detection level.

The certified laboratory may use their own analytical reporting form, and include additional information, however the reported pollutants must be in the above described order. Additionally the sampling point(s) referenced on the form must be identified exactly as it appears in your permit or directive.



# Copy 364 D.E.C Permit



## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

## **PART 364** WASTE TRANSPORTER PERMIT NO. 2A-027

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

### PERMIT ISSUED TO:

PETROLEUM TANK CLEANERS 236 BUTLER STREET BROOKLYN, NY 11217

**CONTACT NAME:** COUNTY:

LEOPOLD LARA

TELEPHONE NO:

**KINGS** 

(718)356-3105

PERMIT TYPE:

□ NEW

**PRENEWAL** 

**MODIFICATION** 

EFFECTIVE DATE:

08/20/2009

**EXPIRATION DATE:** 

06/30/2010

NYD020585733 US EPA ID NUMBER:

#### **AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:**

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed:

Destination Facility	Location	Waste Type(s)
CLEAN EARTH OF PHILADELPHIA	PHILADELPHIA , PA	Petroleum Contaminated Soil
CLEAN WATER OF NEW YORK, INC.	STATEN ISLAND, NY	Waste Oil
GENERAL ENVIRONMENTAL	CLEVELAND, OH	Non-Hazardous Industrial/Commercial
MANAGEMENT		Petroleum Contaminated Soil
		Waste Oil

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation

Division of Solid & Hazardous Materials - Waste Transporter Program

625 Broadway, 9th Floor Albany, NY 12233-7253

PAGE 1 OF 2



## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

## **PART 364** WASTE TRANSPORTER PERMIT NO. 2A-027

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

#### **PERMIT ISSUED TO:**

PETROLEUM TANK CLEANERS 236 BUTLER STREET BROOKLYN, NY 11217

CONTACT NAME:

LEOPOLD LARA

COUNTY:

**KINGS** 

TELEPHONE NO:

(718)356-3105

PERMIT TYPE:

□ NEW

□ RENEWAL

**MODIFICATION** 

**EFFECTIVE DATE:** 

08/20/2009

**EXPIRATION DATE:** 

06/30/2010

US EPA ID NUMBER:

NYD020585733

#### **AUTHORIZED VEHICLES:**

The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

12 (Twelve) Permitted Vehicle(s)

NY 18435AR NY 39631JR NY 66127JA

NY 66128JA

NY 82762JX NY AC89313 NY AC89314 NY AC89315 NY AC89316

NY DM7730 NY JN4058

NY NK2226

End of List

## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

## **PART 364** WASTE TRANSPORTER PERMIT NO. 2A-027

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

PETROLEUM TANK CLEANERS 236 BUTLER STREET BROOKLYN, NY 11217

CONTACT NAME:

ANTHONY P. LARA

COUNTY:

TELEPHONE NO:

KINGS

(718)624-4842

PERMIT TYPE:

□ NEW

RENEWAL

□ MODIFICATION

EFFECTIVE DATE:

**EXPIRATION DATE:** US EPA ID NUMBER:

07/01/2010 06/30/2011

NYD020585733

#### AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed:

Destination Facility	Location	Waste Type(s)
CLEAN WATER OF NEW YORK, INC	STATEN ISLAND, NY	Waste Oil
GENERAL ENVIRONMENTAL	CLEVELAND, OH	Non-Hazardous Industrial/Commercial
MANAGEMENT		Petroleum Contaminated Soil
		Waste Oil
PURE SOIL TECHNOLOGIES	JACKSON, NJ	Petroleum Contaminated Soil

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation

Division of Solid & Hazardous Materials - Waste Transporter Program

625 Broadway, 9th Floor Albany, NY 12233-7253

PAGE 1 OF 2

This permit is not valid until the effective date listed on the permit

## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIÁLS



## **PART 364** WASTE TRANSPORTER PERMIT NO. 2A-027

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

## PERMIT ISSUED TO:

PETROLEUM TANK CLEANERS 236 BUTLER STREET BROOKLYN, NY 11217

CONTACT NAME:

ANTHONY P. LARA

COUNTY:

**KINGS** 

TELEPHONE NO:

(718)624-4842

PERMIT TYPE:

□NEW

**E**RENEWAL

□ MODIFICATION

EFFECTIVE DATE:

07/01/2010

**EXPIRATION DATE:** 

06/30/2011

US EPA ID NUMBER:

NYD020585733

### **AUTHORIZED VEHICLES:**

The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

9 (Nine) Permitted Vehicle(s)

NY 39631JR NY 66128JA NY 82762JX NY AC89313 NY AC89315

NY AC89316

NY DM77.30

NY JN4058 NY NK2226

End of List





#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 2 290 BROADWAY

NEW YORK, NY 10007-1868

# CERTIFIED MAIL-RETURN RECEIFT REQUESTED

Article number: 7005 3110 0000 5926 4591

Anthony P. Lara, President Petroleum Tank Cleaners, Ltd. 236 Butler Street Brooklyn, NY 11217

Re:

NOTICE OF VIOLATION

Request for Information Pursuant to Section 9005 of the Solid Waste Disposal Act,

as amended FF-UST-IR-11-004

Petroleum Tank Cleaners, Ltd.

Dear Mr. Lara!

The U.S. Environmental Protection Agency (EPA) is charged with the protection of human health and the environment under the Solid Waste Disposal Act, as amended (often referred to as the Resource Conservation and Recovery Act (RCRA), 42 U.S.C. §§ 6901 et seq).

On or about February 24, 2011, a representative of the EPA conducted an inspection of the underground storage tanks (USTs) located at Petroleum Tank Cleaners, Ltd., with address at 236 Butler Street, Brooklyn, NY 11217, pursuant to Section 9005(a) of RCRA, 42 U.S.C. § 6991d(a), and 40 C.F.R. § 280.34. This Notice of Violation (NOV) addresses the UST violations identified during the February 2011 inspection at the facility, and requests additional information regarding management of the UST systems at the facility. The NOV portion of this letter (see Enclosure 1) is issued pursuant to Section 9006 of the Solid Waste Disposal Act, as amended by the Hazardous and Solid Waste Amendments Act of 1984 ("HSWA") and RCRA, 40 U.S.C. § 6991(e). Issuance of this NOV and compliance with its terms do not preclude EPA from taking any other formal enforcement action against Petroleum Tank Cleaners, Ltd. under § 9006 of RCRA, 42 U.S.C. § 6991, or any other applicable regulation or statute.

Pursuant to Section 9005(a) of RCRA, 42 U.S.C. § 6991d(a), and 40 C.F.R. § 280.34, you are hereby also required to submit the information requested in Enclosure III using the instructions and definitions in Enclosure II. This additional information is required to evaluate the full regulatory and compliance status of the USTs located at the facility. Please provide the information requested no later than thirty (30) calendar days from the date of receipt of this letter. Requests for additional time must be justified, and must be requested in writing within ten

Internet, Address (URL) - http://www.eps.gov

(10) calendar days of your receipt of this letter. Violation of Federal UST regulations may result in penalties of up to \$16,000 per UST system per day of violation.

The response or request for additional time must be submitted to the following addressee:

Charles Zafonte
Multimedia Enforcement Coordinator
U.S. Environmental Protection Agency, Region 2
290 Broadway, 21st Floor
New York, NY 10007-1866

An officer or agent who is authorized to respond on behalf of the Petroleum Tank Cleaners, Ltd. must complete and sign the attached Certification page (Enclosure IV), and return it with your response to the NOV/IRL.

Subject to 40 C.F.R. Part 2, you may assert a business confidentiality claim covering all or part of the information herein requested. The claim may be asserted by placing on (or attaching to) the information at the time it is submitted, a cover sheet, stamped or typed legend, or other suitable form of notice employing language such as "trade secret", "proprietary", or "company confidential". The claim should set forth the information requested in 40 C.F.R. Section 2.204(e)(4). Information covered by such a claim will be disclosed by EPA only to the extent permitted by, and by means of procedures set forth in, 40 C.F.R. Part 2. EPA will review the information to determine the extent of confidentiality of the information, and may, at its discretion, evaluate the confidentiality claim pursuant to procedures set forth at 40 C.F.R. Part 2. If no such claim accompanies the information when it is received by EPA, it may be made available to the public by EPA without further notice to you.

The NOV/IRL is not subject to the requirements of the Paperwork Reduction Act (PRA), as amended, 44 U.S.C. §§3501 et seq.

Failure to respond to this letter truthfully and accurately within the time provided may subject you to sanctions authorized by federal law.

If you have any questions concerning the information requested, please contact Charles Zafonte at (212) 637-3515. I urge your prompt attention to this matter.

Sincerely yours,

George Meyer, P.E., Chief RORA Compliance Branch

Division of Enforcement and Compliance Assistance

Enclosures

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# cc: Russ Brauksieck, NYSDEC - Albany

Randall W. Austin Chief, Spill Prevention and Response Programs Division of Environmental Remediation, Region 2 Office N. Y. State Department of Environmental Conservation 47-40 21st Street, 1st Floor Long Island City, N.Y. 11101

# ENCLOSURE I NOTICE OF VIOLATION

The following violations were identified by the EPA representative during the February 2011 inspection of Petroleum Tank Cleaners, Ltd., located at 236 Butler Street, Brooklyn, NY 11217.

During the February 2011 inspection, facility representatives stated that the facility owns and operates three USTs: Tank 1 with a 3,000-gallon capacity, and Tanks 2 and 3 (with 10,000 gallon capacities each). The UST tanks, installed in 1984-5, are composed of single-wall steel and store fuel oil that is not consumed on-site. Therefore, the three UST systems are subject to the full requirements of 40 CFR Part 280.

Pursuant to 40 CFR § 280.31(a), all corrosion protection systems must be operated and maintained to continuously provide corrosion protection to the metal components of that portion of the tank that routinely contains regulated substances and is in contact with the ground.

• Facility representatives stated that the three UST system tanks were installed without corrosion protection, and continue to be operated without corrosion protection.

Pursuant to 40 C.F.R. § 280.20(b), UST piping containing regulated substances and in contact with the ground must be protected from corrosion.

 During the February 2011 inspection, facility representatives stated that single-wall steel underground piping connects the tanks through the pump room, and that the piping has no corrosion protection.

Pursuant to 40 CFR § 280,30(a) and 280.52(b), owners and operators must ensure that releases due to overfilling do not occur.

• During the February 2011 inspection, facility representatives stated that a tank monitor provides overfill protection for Tanks 2, 3 and 4, but not for Tank 1. The EPA representative observed no other overfill protection for Tank 1.

Pursuant to 40 CFR § 280. 41(a), tanks, with certain exceptions that do not apply to this case, must be monitored at least every 30 days for releases using one of the methods listed in §280.43(d)-(h). Pursuant to 40 C.F.R. § 280.45(b), the results of any release detection sampling, testing or monitoring must be maintained for at least 1 year.

• Facility representatives stated that the tanks for the three UST systems at the facility have no release detection other than inventory control (inventory control does not qualify under 40 CFR Part 280 for tanks installed over ten years ago), and the EPA representative observed none during the February 2011 inspection.

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Pursuant to 40 CFR § 280.41(b), owners or operators of UST systems, with certain exceptions that do not apply to this case, must provide a method to detect a release from any portion of the connected underground piping that routinely contains product.

 During the February 2011 inspection, facility representatives stated that single-wall steel underground piping connects the tanks through the pump room, and that the piping has no release detection.

#### **ENCLOSURE II**

## INSTRUCTIONS AND DEFINITIONS

In responding to this NOV/IRL, apply the following instructions and definitions:

- 1. The signatory should be an officer or agent who is authorized to respond on behalf of the Petroleum Tank Cleaners, Ltd., located at 236 Butler Street, Brooklyn, NY 11217. The signatory must sign the attached Certification of Answers (Enclosure IV) and return it with the response to this NOV/IRL.
- 2. A complete response must be made to each individual question in this NOV/IRL. Identify each answer with the number of the question to which it is addressed.
- In preparing your response to each question, consult with all present and former employees and agents of the Petroleum Tank Cleaners, Ltd. who you have reason to believe may be familiar with the matter to which the question pertains.
- 4. In answering each question, identify all contributing sources of information.
- It is your responsibility to try to obtain any information pertinent to any question. If you are unable to answer a question in a detailed and complete manner or if you are unable to provide any of the information or documents requested, indicate the reason for your inability to do so. If you have reason to believe that there is an individual who may be able to provide more detail or documentation in response to any question, state that person's name and last known address and phone number and the reasons for your belief.
- 6. If you cannot provide a precise answer to any question, please approximate and state the reason for your inability to be specific.
- 7. For each document produced in response to this NOV/IRL, indicate on the document or in some other reasonable manner the number of the question to which it applies.
- 8. If anything is deleted from a document produced in response to the NOV/IRL, state the reason for and the subject matter of the deletion.
- 9. If a document is requested but is not available, state the reason for its unavailability. In addition, identify any such document by author, date, subject matter, number of pages, and all recipients and their addresses.
- 10. Unless the question clearly provides otherwise, each question must be answered for the UST systems located at the Petroleum Tank Cleaners, Ltd., located at 236 Butler Street, Brooklyn, NY 11217.

33/15/2011 14:12 FAX 7186241858

- 11. The <u>facility</u>, for the purposes of the NOV/IRL, is the Petroleum Tank Cleaners, Ltd., located at 236 Butler Street, Brooklyn, NY 11217.
- 12. Underground storage tank or UST shall be defined, for the purposes of this NOV/IRL, as any one or combination of tanks (including pipes connected thereto) that is used to contain an accumulation of regulated substances, and the volume of which (including the volume of underground pipes connected thereto) is 10 percent or more beneath the surface of the ground. See 40 C.F.R. § 280.12.
- 13. <u>Underground storage tank system or UST system</u> shall be defined, for the purposes of this NOV/IRL, as an underground storage tank, connected underground piping, underground ancillary equipment, and containment system, if any. See 40 C.F.R. §280.12.
- 14. A <u>facility</u>, for the purposes of this NOV/IRL, is defined as the property on which USTs are or were previously located.
- Owner shall be defined, for the purposes of this NOV/IRL, as any person who owns an UST system used for storage, use, or dispensing of regulated substances. See 40 C.F.R. § 280.12.
- Operator shall be defined, for the purposes of this NOV/IRL, as any person in control of, or having responsibility for, the daily operation of an UST system. See 40 C.F.R. § 280.12.
- 17. <u>NYSDEC</u> shall be defined as the New York State Department of Environmental Conservation.
- 18. Unless indicated otherwise, all questions should be answered for the time period ending February 23, 2011 (i.e., prior to commencement of the EPA inspection).

03/12/5011 14:12 FAX 7186241856

#### **ENCLOSURE III**

# INFORMATION REQUEST

- 1. For the violations cited in the NOV:
  - (a) If you believe these violations do not, or did not, exist, provide a detailed explanation and copies of any supporting documentation demonstrating compliance with the federal UST regulations cited in the NOV. If such documentation is not available, please provide a detailed explanation as to why they are not available, including any regulatory exemptions that are claimed;
  - (b) Provide a description of the actions taken to correct the violations cited in the NOV;
  - (c) Provide documentation verifying that the violations have been corrected, including photographs, where applicable; and
  - (d) Provide an account of changes in facility management practices sufficient to prevent a recurrence of said violations.

#### General UST Information

- 2. Provide a copy of the most recent UST registration questionnaire (required to be provided to the NYSDEC) and a copy of the current registration certification.
- 3. Provide the day, month, and year that each UST system was installed and that any changes were made to it.
- 4. Provide the capacity of each UST, indicate the regulated substances currently stored, or that were stored, in each UST, the source of the regulated substances, and how the stored substance is/was used, e.g., for fueling vehicles. Include the results of any test conducted to determine if the contents of any UST are subject to regulation under Subtitle C of RCRA.
- 5. Provide the construction material of tank and piping for each UST system, and the name of the manufacturer of each part of the UST system, including any changes made in the material.

## Overfill, Spill, and Corrosion Protection

- 6. Provide information on the overfill and spill protection procedures and/or equipment used to ensure that overfilling and spilling do not occur, including installation dates and methods for testing such procedures and/or equipment.
- 7. If the UST tanks or piping is metal, in response to question #5, submit documentation on corrosion protection, including the extent of the UST system that the cathodic protection system is designed to protect from corrosion, and the last two system tests.

#### Leaks and Leak Detection

- 8. Please provide for each UST the method(s) of leak detection used to comply with the leak detection regulations found in 40 C.F.R. §280.40 to § 280.45, or used voluntarily to detect leaks, along with:
  - (a) A detailed description of how the leak detection method(s) is implemented;
  - (b) Documentation demonstrating that the leak detection was implemented during the last 12 months; and
  - (c) If the leak detection method is Automatic Tank Gauging (ATG) as per 40 C.F.R. §280.43(d), please also state the manufacturer and model of the ATG along with a description of its capabilities.
  - (d) If the leak detection method is vapor or groundwater monitoring as per 40 G.F.R. §280.43(e) or (f), please also state how the requirements of those sections are met.
  - (e) If safe suction is used to prevent releases from piping, document that the construction meets all requirements of Part 280, including piping slope and the absence of any valves, except immediately under the dispensers.
- 9. Provide all information pertaining to known or suspected releases between December 22, 1988, and the date of your response, including, at a minimum, the following information:
  - (a) All recorded alarms (false or otherwise) from leak detection systems, from any of the UST systems;
  - (b) Corrective actions taken with respect to releases; and
  - (c) Include any sampling analysis results and all state documentation such as release notifications and state correspondence.

#### Closure

- 10. If any UST system was temporarily closed or out of service between December 22, 1988 and the date of your response, please provide:
  - (a) The date it was temporarily closed, or taken out of service;
  - (b) The period of time it was closed, or non-operational; and
  - (c) Whether the UST system was empty, as defined by 40 C.F.R. § 280,70(a), during the period of temporary closure.

- 11. If any UST system is permanently closed, or if there was a change in service from regulated to non-regulated substances, provide:
  - (a) The date of permanent closure or the change in service; and
  - (b) A copy of the site assessment report required by 40 C.F.R. §280.72.

#### UST Maintenance

- 12. Describe how each UST is maintained (e.g., how is an UST cleaned when cleaning is required, who is responsible for initiating the cleaning, who performs the cleaning, etc.).
- 13. If any tank has been cleaned of sediments or scale, provide for each cleaned tank:
  - (a) The date of cleaning;
  - (b). The name of the company that performed the cleaning;
  - (c) The volume of waste liquid generated by the cleaning operation; and
  - (d) Copies of any Toxicity Characteristic Leaching Procedure (TCLP) test (EPA test method 1311) conducted on the material cleaned from the tanks to make a hazardous waste determination.

## UST Owner/Operator History

- Provide the month/day/ year that the Petroleum Tank Cleaners, Ltd. began ownership and/or operation of each UST system. Specify owner and/or operator status, whichever is applicable.
- 15. Provide the names and addresses of other entities that own and/or operate USTs at the facility, or that have owned or operated such USTs.
- 16. Please describe the legal relationship between the owner of the property and the operator of the facility. Provide documentation supporting your statements.
- 17. If any USTs are/were owned or operated by another private company, or by any government agency, please provide:
  - (a) The location of such USTs;
  - (b) The name and address of the agency or private company;
  - (c) Indication of whether the agency or private company is/was the owner or operator; and
  - (d) The information requested in questions 1 through 16 above, with respect to such USTs.

#### Other

- 18. If any of the violations identified in the NOV have been corrected, please identify the costs of the corrective actions, and characterize the costs as capital costs, one-time non-depreciable costs and/or annual recurring costs. For any of the violations that have not been corrected, please estimate the costs of the corrective actions if they can be projected at the time of your response. If the costs cannot be projected at the time of your response, please state when it is anticipated that the costs can be estimated and provide them at that time.
- 19. During the February 2011 inspection, facility representatives stated that the facility stores oil and tank bottoms removed only from residential clients' oil tanks and asserts that all such materials are non-hazardous. Please provide the basis for this assertion, including process knowledge and/or chemical and physical analyses.

## **ENCLOSURE IV**

## CERTIFICATION OF ANSWERS TO REQUEST FOR INFORMATION

I certify under penalty of law that I have personally, examined and am familiar with the information submitted in response to EPA's Notice of Violation / Request for Information, and all documents submitted herewith; that the submitted information is true, accurate, and complete; and that all documents submitted herewith are complete and authentic, unless otherwise indicated. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Name (print or type)		
	. •	
SIGNATURE	DATE	
TITLE	 · <u>.</u>	•
AGENCY		