



Sanford J. Hodes
Senior Vice President and
Deputy General Counsel

December 13, 2011

Mr. Brian Carr,
Assistant Regional Counsel
New York / Caribbean Superfund Branch Office
of Regional Counsel
U.S. Environmental Protection Agency, Region II
290 Broadway, 17th Floor
New York, NY 1007-1866

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

Request for Information Pursuant to Comprehensive Environmental Response, Compensation,
and Liability Act, 42 U.S. C. Sections 9601- 9675

Dear Mr. Carr:

In response to the above referenced Request for Information, dated August 24, 2011, enclosed please find a copy of your original form with our corresponding answers highlighted in blue. We have also included a number of Supplemental Documents and an outline listing each one.

If you have any questions or require additional information, please do not hesitate to contact us at your earliest convenience.

Sincerely,

Sanford Hodes
Senior Vice President & Deputy General Counsel

SH/so

Enclosure

11690 NW 105 Street
Miami, Florida 33178-1103
Tel 305 500 4429 Fax 305 500 3198
shodes@ryder.com
www.ryder.com

REQUEST FOR INFORMATION
Gowanus Canal Superfund Site, Brooklyn, Kings County, New York

1. Please provide the following information on your Company:
 - a Identify the state and date of incorporation of the Company and the Company's agents for service of process in the state of incorporation and in New York State.

Ryder Response:

- State of Incorporation is Florida: 12/1958
- Company's Registered Agent: Corporate Creations, Inc. both in Florida and New York.

- b Please identify the Chief Executive Officer or other presiding officer of the Company. Please also confirm the mailing address of that officer.

Ryder Response:

Chief Executive Officer: Gregory T. Swinton

Mailing Address: 11690 NW 105 Street, Miami, Florida 33178

- c What is the nature of the business conducted by your Company?

Ryder Response: Business conducted: Transportation and Global Logistics

- d If your Company is a subsidiary, division, branch or affiliate of another corporation or other entity, identify each of those other entities and those entities' Chief Executive Officers or other presiding officers. Identify the state of incorporation and agents for service of process in the state of incorporation and in New York State for each entity identified in your response to this question.

Ryder Response: Ryder Truck Rental, Inc. is a subsidiary of Ryder System, Inc. which is incorporated in Florida. The Registered Agent for both companies is Corporate Creations, Inc.

2. Is your Company a successor-in-interest to any company which owned property and/or operated in the vicinity of the Gowanus Canal, including those companies identified in Definition 6, above? If your answer is no, please identify the successor-in-interest to each entity identified in Definition 6, above, state the factual basis for your answer to this question, and provide documentation to support your answer.

Ryder Response: No. Ryder has no information regarding any of the entities listed in Definition 6 (a) – (j), except for 6 (f) which is the Respondent.

3. Please describe in detail the manufacturing processes and any other operations conducted by your Company at the Facility, as defined in Definition 8, above, and identify the years in which it owned and/or conducted operations there. If those operations were not constant, describe the nature of all changes in operations and state the year of each change. If detailed information about your Company's operations is not available, provide, at minimum, a generalized description of the nature of your Company's business during the years in question and the type of which work your Company would have conducted at the Facility. Your answer should include the following:

- a During what years did your Company operate at the Facility?

Ryder Response: Ryder operated at this address as a truck maintenance facility dedicated to Ryder Customer, The Daily News, from 3/1/1995 to approximately 12/31/2001. Operations at the site were of a general maintenance facility for commercial motor vehicles. Information regarding waste streams at the site are in responses below.

- b During what years did your Company own all or any portion of the Facility?

Ryder Response: Ryder never owned the property. Ryder leased the property on March 1, 1995 from Mr. Keith Bloom, 280 Douglas, Inc. Copy of the Lease Agreement is attached (Attachment A). Last known address of landlord is 120 Deutchess Blvd, Atlanta Beacon NY 11509.

- c During the period of your Company's use of the Facility, did your Company lease any portion of the Facility to one or more other entities? If so, please identify the entity, the nature of its operations, and provide copies of leases.

Ryder Response: Yes, Ryder subleased 23,000 square feet of the property to Accessory Deluxe, Inc. Sublease dated June 10, 1998 (Attachment C) and Assignment and Assumption Agreement dated December 31, 2001 (Attachment D) are attached.

- d Please provide copies of documents which effectuated your Company's acquisition and, if no longer owned, sale of the Facility property.

Ryder Response: Copies of the following are attached:

- Lease Agreement dated March 1, 1995 (Attachment A)
- First Amendment to Lease Agreement dated April 2, 1998 (Attachment B)
- Sublease dated June 10, 1998 (Attachment C)
- Assignment and Assumption of Interest in Sublease – December 31, 2001 (Attachment D)
- Lease Termination Agreement dated November 28, 2001 (Attachment E)

4. With respect to hazardous substances, hazardous wastes and industrial wastes at the Facility:

- a List all hazardous substances, hazardous wastes and industrial wastes that were used, stored, generated, handled or received by your Company at the Facility. Be as specific as possible in identifying each chemical, and provide, among other things, the chemical name, brand name, and chemical content.

Ryder Response: Below is a description of hazardous wastes, hazardous substances and industrial wastes at the facility. Substances used and stored during Ryder leasehold:

1. Used automotive oil filters
2. Used engine oil
3. Used vehicle parts washing solvents
4. Oily water, dirt, sand (vac waste)

- b State when each hazardous substance, hazardous waste and industrial waste identified in your response to question 4.a., above, was used, stored, generated, handled or received and state the volume of each hazardous substance, hazardous waste and industrial waste used, stored, generated or handled on an annual basis.

Ryder Response: Wastes listed below and above (4a) were generated on site throughout leasehold term and removed for recycling and disposal via third

party vendors identified in Question (5a). Dates onsite and annual volumes are estimates based on information found in waste reports provided in Attachments P, Q, R, and S:

1.	Used automotive oil filters:	24 (55 gal) drums per year
2.	Used engine oil:	1,500 gallons annually
3.	Used vehicle parts washing solvents:	66 gallons annually
4.	Oily water, dirt, sand (vac waste):	1,000 gallons annually

- c Describe the activity or activities in which each hazardous substance, hazardous waste and industrial waste identified in your response to question 4.a., above, was used, stored, handled or received.

Ryder Response: Wastes used, stored, and handled at the facility were generated from vehicle maintenance, fueling and washing activities performed by Ryder for its customer, The Daily News. No waste materials were “received” at the facility; only wastes generated from Ryder Truck Rental vehicle maintenance services were handled/stored onsite prior to sending offsite for recycling and disposal.

- d Show the location of the hazardous substances, hazardous wastes and industrial wastes identified in your response to question 4.a., above through a map or diagram of each Facility ("Facility Plan").

Ryder Response: Refer to Attachments I and O: 2 Google map diagrams/photo of facility and Ransom Site Map. No facility plan available.

- e In addition to the Facility Plan, provide floor plans of the Facility, both current (if still in operation) and past reflecting changes over the period in which the Facility was in operation. The floor plan should depict all drainage sumps and aboveground and below-ground discharge piping and above-ground and underground storage tanks.

Ryder Response: Current facility/floor plan not available. See Attachment I (Site Plan, 1994 Limited Subsurface Investigation Report, performed by Ransom Environmental).

- f If your Company has performed dock or bulkhead repairs or construction at the Facility, please describe the dates, scope and extent of such work, and provide documents relating to such work.

Ryder Response: Ryder did not perform dock or bulkhead repairs or construction at the facility.

5

- a What did your Company do with the hazardous wastes, hazardous substances, and industrial wastes that it used, stored, generated or otherwise handled at the Facility after it was finished with them? Describe in detail how and where the hazardous substances, hazardous wastes and industrial wastes identified in response to question 4 above were disposed. For each disposal location and method, state the nature and quantity of the material disposed of on an annual basis.

Ryder Response: All hazardous wastes, hazardous substances, and industrial wastes used, stored, or generated at the facility were removed by Ryder waste vendors for offsite recycling and disposal.

Copies of waste reports provided by Ryder waste vendors are attached (see Attachments P, Q, R, and S). Waste reports provide:

- Service dates

- Manifest or document tracking number
- Volume of waste collected
- Description of waste collected

Service vendors who provided collection, recycling, and offsite waste disposal services for Ryder wastes generated at this location include:

<u>Vendor Name</u>	<u>Vendor Address</u>
InterSol Inc.	Last known contact and address: Curt Hare, President 5625G West Waters Ave, Tampa FL 33634 913-249-9500
Safety Kleen	Corporate HQ – current address: 5360 Legacy Drive Building 2 Suite 100 Plano, TX 75024 800-669-5740
First Recovery	Last known contact and address: Steve Goddard, Manager (606-357-2703) Janine Rigsby, Sales Analyst (606-357-7019) Division of Ecogard P.O. Box 14047 Lexington KY 40512

- b If any hazardous substances, hazardous wastes and industrial wastes ever were removed from the Facility for disposal or treatment, state the names and addresses of the transporters and disposal facilities used and the period during which each such transporter and disposal site was used. If you are unaware of the ultimate disposal location of any of the hazardous substances, hazardous wastes and industrial wastes that were, removed from the "Facility, state the nature and quantity of the particular materials in question and the names and addresses of the companies or individuals who removed the materials from the Facility.

Ryder Response: See response to 5 (a) above.

- c Were any hazardous substances, hazardous wastes and industrial wastes ever disposed of at the Facility by your Company or any of its officers, employees, agents or representatives, or anyone else, either intentionally or unintentionally (in a manner other than those already identified in your responses to 5.a-b., above)? Your answer to this question should address, but not be limited to, instances in which hazardous substances, hazardous wastes, and industrial wastes were spilled or otherwise disposed onto or into the ground from drums, tanks, or any other containers, as well as instances in which drums or other containers containing any volume whatsoever of hazardous substances, hazardous wastes and industrial wastes caught fire. For each disposal identified in your response to this question:

Ryder Response: No, Ryder Environmental Policy No. 4.1 (Attachments T and U) prohibit onsite disposal. All wastes must be managed with Ryder approved waste vendors. 4.1 was first adopted in 1992. Ryder has no knowledge or information to suggest that wastes generated onsite were disposed of in a manner other than as provided above.

- i. Identify the locations at the Facility where such disposal occurred;

- ii. State the periods during which such disposal occurred at each area identified in your response to Question 5.c.i., above;
 - iii. Identify each of the materials disposed of at the Facility, including the chemical content, characteristics, and form (solid, liquid, sludge or gas) of the material;
 - iv. Describe the method of disposal used;
 - v. Describe how the material was containerized (if at all) at the time of the disposal; and
 - vi. State the quantity of each such material that was disposed of at the Facility.
- 6 If the Facility had bulk storage of petroleum or chemicals, please state the nature and location of the materials stored, including the types of petroleum products and additives handled at any time during operation of the Facility, show the location of storage tanks on the Facility Plan, and provide all documents related to the permitting, inspection, maintenance, product inventory levels, cleaning or closure of such tanks.

Ryder Response:

Bulk Storage of Petroleum or Chemicals (Tanks owned by landlord):

- Four 4,000 gallon diesel fuel USTs.
- One 4,000 gallon unleaded gasoline UST
- One 5,000 gallon No. 2 fuel UST, and
- One 3,000 gallon used oil UST

Removal of Tanks (Tanks owned by landlord):

- See Attachment B (First Amendment to Lease Agreement – Landlord Tank Removal Obligations).

See attached:

- Attachment I (1994, Limited Subsurface Investigation Report, performed for Ryder by Ransom Environmental Consultants, Site Map in Appendix A of the Report notes the location of underground storage tanks and spray paint room operated by occupants prior to Ryder. Attachments F, G, H, J, K, L, M, N, and V provide additional information on tanks

- 7 Identify all leaks, spills or releases or threats of releases of any kind of any hazardous substances, hazardous wastes and industrial wastes into the environment that have occurred or may have occurred at or from the Facility, including to the Gowanus Canal, including any leaks or releases from discharge pipes as well as from storage tanks, drums, other containers and tanks. Your answer should include:

Ryder Response: 7 (a - k) Ryder has no information on leaks, spills, releases at the site. See Site Map Attachment O. Facility is located approximately 2 blocks from Gowanus Canal. The facility had no sumps, wells, or other discharge locations from which hazardous substances could enter the soil, groundwater, or the Gowanus Canal

- a when each release occurred; -.
see above
- b how each release occurred;
see above

- c what individuals and companies caused or contributed to the release;
see above
- d what hazardous substances were released, and in what form (e.g., gas, liquid, solid or sludge);
see above
- e the amount of each hazardous substance released;
see above
- f where each release occurred (indicate the location on the Facility Plan);
see above
- g the media (soil, water, air) on or into which the material was released;
see above
- h whether the release was fully contained and, if not, where the uncontained portion of the release is believed to have gone;
see above
- i any and all activities undertaken in response to each release or threatened release;
see above
- j any and all investigations of the circumstances, nature, extent or location of each release or threatened release including the results of any soil, water (ground or surface), or air testing that was undertaken; and
see above
- k all persons with information relating to subparts a. through j. of this Question.
see above

8 In addition to any documents requested above, please provide copies of the following:

- a All records relating to releases of hazardous substances, hazardous wastes, and industrial waste at the Facility or to the Gowanus Canal;
Ryder Response: 8 (a - c) – No information.
- b All waste manifests, invoices or other documents relating to the disposal of the hazardous substances, hazardous wastes, and industrial wastes disposed of at the Facility or otherwise handled at the Facility; and
see above
- c All investigation documents relating to conditions at the Facility, including but not limited to the following:
see above
 - i. safety and environmental audits;
Ryder Response: No information.
 - ii. notices of violations of environmental-laws and regulations;
Ryder Response: See Attachment J.
 - iii. sampling results;
Ryder Response: See Attachments I and N.
 - iv. cleanup documents, including orders, Phase 1 or Phase 2 studies, remedial investigations, state Superfund, brownfields or voluntary cleanup program documents;
Ryder Response: See Attachment I.
 - v. spill reports; and
Ryder Response: No information.

- vi. any submissions to the environmental agencies, including but not limited to, the New York State Department of Environmental Conservation, the city, county or state Department of Health, the New York City Department of Environmental Protection, the U.S. Coast Guard and EPA.

Ryder Response: See Attachment K.

- 9 Were barges or other vessels utilized in operations at the Facility? If so, provide the following information:

Ryder Response: Not applicable to Ryder operations. No barges or other vessels used by Ryder at this facility.

- a the period of vessel operations;
n/a
- b the location of vessel transfers;
n/a
- c the nature of materials transferred to or from vessels;
n/a
- d the nature of vessel cleaning operations, if any, including what cleaning methods were used and how cleaning waste was handled;
n/a
- e the nature of any vessel maintenance, construction or repair operations, if any;
n/a
- f what spill prevention controls were utilized; and
n/a
- g a detailed description of any vessel-related releases, including the name of the vessel and its owner.
n/a

- 10 Did operations at the Facility utilize an on-site fleet of vehicles or otherwise generate or accept used or waste oil (hereinafter, "waste oil")? If so, describe in detail the used oil management practices during the period of the Facility's operations, including the number of vehicles serviced on-site, the volume of waste oil generated, how the waste oil was stored pending disposal, and the method and location of waste oil disposal.

Ryder Response: Facility operations included vehicle maintenance, supplies and related services necessary for operation of leased vehicles including fueling services at customer (Daily News) facility. Waste oil was generated, stored, and removed from the location. See responses to questions #4, #5, #6 above for additional information and procedures related to used oil management, volume of used oil generated, storage and method of disposal. See Attachments U and V – Ryder waste policies. See Attachments R and S for waste reports confirming that used oil was removed from this facility during Ryder's operation.

- 11 Was coal stored, burned or otherwise utilized in operations at the Facility? If so, provide the following information:

Ryder Response: Not applicable to Ryder operations. No coal stored, burned, or utilized by Ryder at this facility.

- a the purpose for which coal was present at the Facility;
n/a
- b the location and manner of coal storage at the Facility;
n/a
- c the time period during which coal was present at the Facility;
n/a
- d the annual volume of coal handled at the Facility; and
n/a
- e identify all coal storage, shipment, transfer and process locations on the Facility Plan.
n/a

12 Did the Facility's operations include tank cleaning? If so, describe in detail the Facility's tank cleaning practices during the period of operations, including the number of tanks onsite, the frequency and method of tank cleaning, the volume of tank cleaning waste generated, and the method and location of tank cleaning waste disposal.

Ryder Response: No tank cleaning operations were performed at the site.

13 Identify each of the discharge locations at the Facility, including but not limited to, pipes, drains, sumps, sewer connections and tanks. Describe each discharge location's purpose and use, show the location of each discharge point on the Facility Plan, and indicate whether it discharged to the Gowanus Canal, to the ground, the sewer or other location(s).

Ryder Response: Refer to Attachment I, Ransom Environmental Consultants Report, page 2, regarding discharge to sanitary sewer.

14 Did or does your Company's Facility have discharge or waste permits, including but not limited to, a National or State Pollutant Discharge Elimination System ("NPDES" or "SPDES"), RCRA permit, or New York City industrial waste discharge permit? If so, identify the Facility and the period during which the Facility has had a discharge permit. In addition, please provide copies of all documents since the initial permit, including but not limited to, permits, notices of violations, sampling analysis which document discharges in excess of permit limits, and administrative settlement orders for violations.

Ryder Response: No NPDES or SPDES permits found. No facility discharge or waste permits.

15 Please describe the closure of the Facility, if applicable. Your answer should include, but not be limited to, when the closure of the Facility occurred; how waste material was disposed of, and whether any waste material was left onsite. In addition, describe any further closure work that was undertaken at the time any portion of any of the Facility were transferred.

Ryder Response: Ryder terminated its operations at the facility in December 2001. A closure inspection was performed but copy of the report has not been found.

16 If your Company has a limited ability to pay but may have a) insurance coverage or indemnity rights for potential liability with respect to the Site, or b) your Company contends that it is not a successor to a prior entity which operated at the Site from which it acquired assets, Site-related or not, through an asset purchase, bankruptcy or otherwise, but your Company has insurance coverage rights, indemnity rights or information regarding any such rights from the prior entity, please provide:

Ryder Response: Not applicable

- a copies of all casualty, liability and/or pollution insurance policies issued to your Company or a prior entity from the date of commencement of operations at the Site to present, including but not limited to comprehensive general liability, primary, umbrella and excess policies, as well as any environmental impairment liability or pollution legal liability insurance;
n/a
- b if your Company does not have copies of such polices for itself or a prior entity, information or documentation which may allow EP A to identify the nature and extent of insurance coverage, including but not limited to, the insurer name, policy number, effective date, broker, insurer and/or broker correspondence, insurance recovery, litigation or settlement records;
n/a
- c the identity of any entity that may have a duty to indemnify your Company for any potential liability at the Site or for the past operations of a prior entity and copies of any document that reflect a requirement to indemnify; and
n/a
- d a description and documents detailing how the insurance, indemnity or information described above was acquired from a the prior entity, such as via bankruptcy, asset purchase, merger, acquisition, etc.
n/a

17 If your Company contends that no releases or discharges of hazardous substances resulted from its operations of the Facility, please provide any information or documents which demonstrate that, for the period of the Facility's operation:

- a the Facility had no pipes which discharged directly into the Gowanus Canal;
Ryder Response: Refer to Attachments I and O.
- b the Facility was not connected to sewage pipes which indirectly discharged to the Gowanus Canal;
- c the Facility had no sumps, wells or other discharge locations from which hazardous substances could enter the soil or groundwater;
Ryder Response: Refer to Attachment I.
- d the Facility utilized no hazardous substances in their operations;
- e no on-site disposal of hazardous substances occurred at the Facility;
- f the Facility had controls which prevented surface water run-off from discharging into the Gowanus Canal; and
- g the Facility utilized hazardous substance management practices which were in accordance with, or, more stringent than, standard industry practice for the time.

18 Does your Company have any additional information or documents which may help EP A identify other companies, governmental entities, or individuals which conducted operations at or owned the Facility, or otherwise contributed contamination to the Gowanus Canal? If so, please provide that information and those documents; state the time period when each such

entity operated at or owned the Facility, or contributed contamination to the Gowanus Canal, and identify the source(s) of your information.

Ryder Response:

**Attachment I – Former Operator Penske Truck,
Attachment L – Landlord Contact information.**

- 19 Identify the persons having knowledge of facts relating to the questions which are the subject of this inquiry. For each such person that you identify, provide the name, address, and telephone number of that person, and the basis of your belief that he or she has such knowledge. For past and present employees of the Company, include their job title and a description of their responsibilities.

Ryder Response: Refer to Attachments A through V and responses to questions 1 through 21.

- 20 Please state the name, title and address of each individual who assisted or was consulted in the preparation of your response to this Request for Information. In addition, state whether this person has personal knowledge of the answers provided.

Ryder Response: Persons who assisted or were consulted with during the preparation of responses are:

Ryder System, Inc.

11690 N.W. 105 Street

Miami FL 33178-1103

Sanford Hodes – SVP and Deputy General Counsel (305-500-4429)

**Nanci Tellam – Group Director, Environmental Services & Sustainability
(305-500-4635)**

Lynda Gorte – Sr. Manager, Environmental Services

- 21 Supply any additional information or documents in your possession or available to you that may be relevant to the questions which are the subject of this inquiry or that may assist EPA in identifying potentially responsible parties under CERCLA with respect to the Site.

Ryder Response: Refer to Attachment I, prior to Ryder Truck Rental operating at this site, a limited environmental inspection as performed by Ransom Environmental Consultants on 7/26/1994. At that time the site was reported to have been owned/operated by Penske Truck Rental for “approximately eight to nine years.”

**Supplemental Documents
Ryder Response to Gowanus Canal Superfund Site
Request for Information
Ryder Location # 0922 Brooklyn, NY**

Attachment	Document Name	Document Date
A	Lease Agreement	March 1, 1995
B	First Amendment to Lease Agreement	April 2, 1998
C	Sublease	June 10, 1998
D	Assignment and Assumption of Interest in Sublease	December 1, 2001
E	Lease Termination Agreement	November 28, 2001
F	Walter T. Gorman, P.E., P.C re: Technical Report- including	March 9, 1995
	- Tank Systems;	October 31, 1989
	- 1989 City of New York Notice of Installation Disapproval to Daily News (tank testing failure); - City of NY Informational Notice to Daily News	August 8, 1991
G	Ryder Demand Letter to LLD re: Compliance Deficiencies	March 22, 1995
H	Franklin Company Preliminary Report to Ryder re; Site Inspection 2/26/1998	February 27, 1995
I	Ransom Environmental Consultants: Limited Subsurface Investigation Report. Former Operator – Penske Truck Rental Includes Lab data and Site Map	September 13, 1994
J	Notice of Violation - NY Department of Environmental Conservation Petroleum Bulk Storage Inspection Report	December 26, 1996
K	Ryder Notice to NYSDEC re: Inspection No. 2881, Petroleum Bulk Storage Inspection Report	February 7, 1997
L	Ryder Letter to Landlord re: UST Compliance	January 9, 1997
M	Invoice 041098 (Payment to Landlord)	April 10, 1998
N	Invoice 13537 – Ransom Environmental and Lab Results	September 30, 1994
O	Google Map: 2800 Douglas St. Brooklyn, NY	September 14, 2011
P	Historic Waste Reports: Vac Services – Safety Kleen	1998, 1999, 2000
Q	Historic Waste Reports: Used Oil Filter Disposal - Intersol	1996, 1997, 1998
R	Historic Waste Reports: Parts Washer Activity – Safety Kleen	1997, 1998 (Audit), 1999, 2000, 2001
S	Historic Waste Reports: Used Oil Disposal Pickup Reports First Recovery and Safety Kleen	First Recovery - 1998, 1999 Safety Kleen - 1998, 1999, 2000, 2001
T	Ryder Environmental Policy & Control – Waste Management Policy No. 4.1	January 17, 1992
U	Ryder Environmental Policy & Control – Waste Management Policy No. 4.1	October 15, 2002
V	Miscellaneous Tank Files: - S.J. Fuel Co., Inc. proposal to Upgrade five-4,000 gallon UST - Acceptance of Proposal – Tank Upgrade	December 1, 1997

ATTACHMENTS

A.

20010340 P.02

LEASE AGREEMENT

THIS LEASE AGREEMENT, dated as of the 1st day of March, 1995, is entered into by and between 280 DOUGLAS INC. ("Landlord") and RYDER TRUCK RENTAL, INC., a Florida corporation ("Tenant").

Landlord hereby leases to Tenant and Tenant hereby leases from Landlord the premises located at 280 Douglas Street, Brooklyn, New York, being more particularly described on Exhibit A attached hereto and incorporated herein, together with all improvements, fixtures, and appurtenances belonging to or pertaining to the demised premises along with ingress and egress to all adjacent highways, roads, streets, and lanes, either public or private (collectively the "Premises").

1. TERM

A. This Lease shall be for an initial term of ten (10) years commencing March 1, 1995 and ending February 28, 2005 (the "Initial Term").

B. Tenant shall have the option to extend this Lease for a period of five (5) years (the "First Extension Term"), upon the same terms and conditions, by giving Landlord written notice at least one hundred eighty (180) days prior to the expiration of the Initial Term.

C. Tenant shall have the further option to extend this Lease for an additional period of five (5) years (the "Second Extension Term"), upon the same terms and conditions, by giving Landlord written notice at least one hundred eighty (180) days prior to the expiration of the First Extension Term.

2. RENT; SECURITY DEPOSIT.

A. Tenant agrees to pay to Landlord during the first five (5) years of the Initial Term rent at the rate of Thirteen Thousand Three Hundred Thirty-three Dollars and Thirty-three Cents (\$13,333.33) per month. Thereafter, the rent shall be increased by three percent (3%) for each of the last five (5) years of the Initial Term and, if applicable, each year of the First Extension Term and the Second Extension Term. All rent shall be payable in advance on the first day of the month. Rent for partial months shall be pro rated.

B. Tenant shall deposit with Landlord prior to the commencement of the Initial Term the sum of Twenty-Six Thousand Six Hundred Sixty-Seven Dollars (\$26,667.00) (the "Security Deposit"). The Security Deposit shall be held by Landlord as security for the payment by Tenant of the rents and all other payments herein agreed to be paid by Tenant, and for the faithful performance by Tenant of the terms, provisions, covenants and conditions of this Lease. Landlord may, at its option, at the time of any default by Tenant of any of its obligations under this Lease and following the expiration of any and all applicable cure periods, apply the Security Deposit, or any part thereof, toward the satisfaction of such obligations, but such obligations shall thereby be discharged only pro tanto and Tenant shall remain liable for any amounts that such sum shall be insufficient to pay. If Landlord applies

any part of the Security Deposit toward the satisfaction of any of Tenant's obligations hereunder, Tenant shall, upon ten (10) days prior written notice from Landlord, restore the Security Deposit to the amount specified in this paragraph and Tenant's failure to do so shall constitute a default hereunder. Nothing herein contained shall require or be deemed to require Landlord to pursue any other remedy before resorting to the Security Deposit. At the expiration of the Term, provided Tenant has faithfully performed all of its obligations hereunder, the Security Deposit shall be returned to Tenant. Landlord shall not be required to keep said sum in a separate account nor to pay Tenant any interest on the Security Deposit.

3. **USE OF PREMISES.** The Premises may be used and occupied for the purpose of Tenant's business of renting, leasing, selling, repairing, washing, storing and fueling trucks and other vehicles ("Intended Use") or for any other legal purpose. Landlord warrants that the present zoning applicable to the Premises permits the Intended Use and that any Building Department applications required by Tenant, so long as they are within the Building Codes of the City of New York and the State of New York, if applicable, will not be denied. Landlord agrees to sign any documents granting permission to Tenant to make any application Tenant may desire to any governmental authority, within the bounds of the regulations promulgated by that authority. This Lease is not conditioned upon any request that Tenant may make to a governmental authority which is beyond the permissive zoning or the permissive provisions of any governmental agency having jurisdiction over the same.

4. **CONDITION OF PREMISES.** Landlord warrants that the buildings, personal property and each fixture and appurtenance thereto including, but not limited to, the heating, air conditioning, electrical, fuel storage and dispensing, plumbing, sanitary sewerage and other equipment are in a good state of repair and working order. In the event that any of said buildings, personal property, fixtures or appurtenances are not in such condition, Landlord, at its sole expense, shall promptly make all the necessary repairs.

5. **MAINTENANCE.** During the term of this Lease, Landlord shall, at its expense, make all necessary repairs to the structural elements, the walls and the slab of the building situated on the Premises and the plumbing/sewer and electrical lines on the Premises on the outside of such building. Landlord shall, at its expense, replace the roof of such building, if necessary. Landlord shall have no obligation to repair damage to any of the foregoing caused by the negligence or willful misconduct of Tenant. With the exception of repairs and replacements which are Landlord's responsibility pursuant to this paragraph 5, Tenant shall, at its own expense, make all repairs (including repairs to the roof) and replacements necessary to maintain the Premises and all equipment therein in the same condition as when received, ordinary wear and tear excepted.

6. **COMPLIANCE WITH LAWS.** Tenant shall promptly execute and comply with all present and future laws, statutes, ordinances, orders, codes, permits, rules and regulations of all federal, state, and local governments, departments, commissions, agencies and boards ("Laws") regarding the maintenance, repair, safety, or alteration of the Premises and any and all environmental compliance required in connection with Tenant's activities at the Premises. Tenant's obligation shall include performing or arranging for the performance of any and all inspections, tests, audits, or monitoring required for compliance with any Law. Landlord

warrants that the Premises are in compliance with all Laws and that there are no pending condemnation proceedings which will affect Tenant's use and enjoyment of the Premises.

7. **ALTERATIONS AND IMPROVEMENTS** At the commencement of the Term, Tenant may make such alterations, additions and improvements deemed desirable by Tenant to better adapt the Premises for the Intended Use. All other material alterations, additions or improvements shall be made only with the consent of the Landlord, which consent shall not be unreasonably withheld or delayed. Such alterations, additions or improvements and all equipment, trade fixtures and furniture shall be and remain the property of the Tenant, and Tenant may elect to remove them at any time during the term of this Lease or any extensions thereof. In the event that Tenant does not remove such alterations, additions or improvements at the final expiration of the Lease, they shall become the property of the Landlord. At the expiration of the Lease, Tenant shall deliver the Premises to the Landlord in as good order and condition as at the commencement of the term of this Lease, ordinary wear and tear, natural deterioration and casualty damage excepted. Any damage caused by the removal of Tenant's alterations, additions, improvements or trade fixtures at the expiration of the Lease term shall be repaired at Tenant's expense.

8. **ASSIGNMENT AND SUBLETTING** Tenant may assign this Lease or its rights under this Lease or may sublease the Premises or any part thereof with the consent of the Landlord, which consent shall not be unreasonably withheld or delayed. Tenant may, however, without such consent, (i) assign or sublet this Lease to a corporation with which it may merge or consolidate, to Tenant's parent or any subsidiary of Tenant or any corporation under common control with Tenant, provided that in any such case Tenant shall remain primarily liable for all Tenant obligations hereunder, or (ii) assign this Lease to a purchaser of substantially all of Tenant's assets if the assignee has substantial assets and creditworthiness. In the event of an assignment or sublease, Tenant shall remain liable for the payment of all rent required to be paid and for the performance of all terms, covenants and conditions to be performed by Tenant.

9. **INSURANCE**

A. Tenant shall, at Tenant's cost and expense, maintain a policy of commercial general liability and property damage insurance for the Premises, in the amount of One Million Dollars (\$1,000,000) combined single limit. Landlord shall be named as an additional insured under such insurance. Such insurance shall be placed with a company or companies qualified to do business in the state where the Premises are located.

B. Tenant shall provide and maintain, at its sole cost and expense, insurance covering loss or damage to the Premises on an all risk basis, in the amount of the full replacement value of the Premises, naming Landlord as loss payee.

C. Tenant may provide the foregoing coverage under a blanket policy maintained by Tenant or its parent corporation. Tenant shall provide certificates evidencing the required coverage. Such certificates shall provide that the policy may not be cancelled or amended in any material respect without thirty (30) days prior written notice to Landlord.

D. Tenant and Landlord each waives, for itself and its insurers, all rights of recovery against the other for loss of or damage to property (including, without limitation, loss or damage arising out of the negligence of the other party), to the extent that such loss or damage is insured. The parties shall notify their respective insurance carriers of the foregoing mutual waiver of subrogation.

10. INDEMNIFICATION

A. Notwithstanding Tenant's obligation to provide and maintain insurance, Tenant shall defend, indemnify and hold harmless Landlord, and its directors, officers, employees, agents, successors, assigns and affiliates from and against all claims, damages, costs, expenses, liabilities, actions, suits, fines and penalties (including, without limitation reasonable attorneys' fees and expenses) of any kind or nature whatsoever, suffered or incurred by any of such indemnified parties, based upon or arising out of any claim for personal injury (including death), suffered by any person (including employees of Tenant) and loss of or damage to any property (including loss of use thereof), in either case proximately caused by or arising out of Tenant's use or occupancy of the Premises including, without limitation (i) acts or omissions of Tenant or its agents or employees or (ii) the breach of any covenant, representation or warranty of Tenant contained in this Lease. Nothing in this indemnity shall require Tenant to indemnify Landlord from and against claims, damages, costs, expenses, liabilities, actions, suits, fines and penalties to the extent the same are proximately caused by or arise out of the acts or omissions of Landlord, its agents, employees or contractors.

B. Landlord shall defend, indemnify and hold harmless Tenant and its directors, officers, employees, agents, successors, assigns and affiliates from and against all claims, damages, costs, expenses, liabilities, actions, suits, fines and penalties (including without limitation reasonable attorneys' fees and expenses) of any kind or nature whatsoever, suffered or incurred by any of such indemnified parties, based upon or arising out of any claim for personal injury (including death), suffered by any person (including employees of Landlord) and loss of or damage to any property (including loss of use thereof), in either case proximately caused by or arising out of the acts or omissions of Landlord, or its agents, employees or contractors in connection with the performance of Landlord's repair and maintenance obligations under this Lease. Nothing in this indemnity shall require Landlord to indemnify Tenant from and against claims, damages, costs, expenses, liabilities, actions, suits, fines and penalties to the extent the same are proximately caused by or arise out of the acts or omissions of Tenant, its agents, employees or contractors.

C. In the event of a claim covered by an indemnity hereunder, the damaged party shall promptly notify the indemnifying party in writing of such claim, and the indemnifying party shall thereupon either pay or undertake to defend such claim on behalf of the damaged party, and the indemnifying party shall hold the damaged party free and harmless from such claim. If the indemnifying party fails to pay or to undertake to defend against such claim, then the damaged party may either pay, settle or contest such claim, in which case the indemnifying party shall reimburse the damaged party for all reasonable payments made and all reasonable costs and expenses, including reasonable attorney's fees, incurred in connection

with the settlement or contest of such claim, and shall hold the damaged party free and harmless therefrom.

11. DAMAGE AND DESTRUCTION

A. In the event that the Premises shall be damaged to the extent that they are untenable in part, the rent shall be abated to the extent that the Premises may not be used for Tenant's business. Landlord shall promptly repair and/or rebuild the Premises to substantially the same condition in which they existed prior to such damage.

B. In the event that the Premises shall be totally destroyed or shall be damaged as to be totally untenable, either party may elect, within thirty (30) days of the date of such destruction or damage, to terminate this Lease as of such date of destruction or damage. In the event neither party elects to terminate this Lease, Landlord shall promptly restore the Premises to substantially the same condition in which they existed prior to such destruction or damage and the rent will abate totally during the period of restoration.

C. In the event Landlord does not, within six (6) months of the destruction or damage of the Premises, restore the Premises as required herein, then Tenant shall have the option to terminate this Lease upon written notice to Landlord.

12. CONDEMNATION

A. Leasehold Award If the whole or part of the Premises shall be taken or condemned by any competent authority for any public use or purpose during the term of this Lease, or any extension or renewal, or if such authority shall take title to the Premises in lieu of condemnation, Tenant reserves the right to claim and prosecute its claim in all appropriate courts and agencies for an award or damages for the taking, based upon its leasehold interest and ownership of leasehold improvements, interruption of business, moving expenses and other damages available under applicable law, without impairing any rights of Landlord for the taking of or injury to the reversion.

B. Partial Taking In the event that a part of the Premises shall be taken or condemned or title be transferred in lieu of condemnation which, in the reasonable judgment of Tenant, is sufficient to render the remaining portion unsuitable for its continued use or occupancy, or in the event that a partial taking shall result in cutting off direct access from the Premises to any adjacent public street, highway or road, or which results in the parking lot area being rendered too small for the safe and easy maneuvering of Tenant's vehicles, then and in any such event, Tenant may at any time either prior to or within a period of sixty (60) days after the date when possession of the Premises shall be required by the condemning authority, elect to terminate this Lease. In the event that Tenant fails to exercise its option to terminate this Lease then this Lease shall continue in effect with respect to the portion of the Premises not taken except that the rent and other charges for which Tenant is responsible hereunder shall be equitably reduced. If the taking results in the loss of a portion of any structure the Landlord will, with all due diligence and at its own cost and expense, repair and restore the Premise or what may remain to a condition suitable to Tenant's needs, and until

the completion of such work, the obligation of Tenant to pay rent and other charges for which Tenant is responsible hereunder shall abate.

13. **QUIET ENJOYMENT.** Landlord represents and warrants that it is the owner of the Premises in fee simple and that it has the full right to execute and perform this Lease and to grant the demised estate and no joinder or approval of another person is required. No liens, restrictions, or encumbrances prevent the Intended Use of the Premises. Tenant, upon payment of the rent and performance of the terms required to be performed by it, shall peacefully and quietly have, hold and enjoy the Premises during the full term of this Lease and any extensions or renewals.

14. **MORTGAGING OF LANDLORD'S ESTATE.** If there is any existing encumbrance on the Premises, or any part thereof, or on a larger parcel of property of which the Premises forms a part, upon the request of Tenant, Landlord hereby agrees to use its best efforts to provide Tenant with a valid non-disturbance agreement from the lender and/or lien holder in a form reasonably acceptable to Tenant. In the event Landlord creates any new encumbrance against its estate in the Premises, and at the request of Landlord, Tenant will execute a subordination and attornment agreement upon the condition that Landlord's lender and lienholder provides Tenant with a non-disturbance agreement in form and substance reasonably acceptable to Landlord's lender, institutional or otherwise.

15. **PROPERTY TAXES.** Landlord agrees to pay before they become delinquent all real estate taxes and special assessments lawfully levied or assessed against the Premises during the first year of the Initial Term. In the event Landlord fails to make such payments, Tenant shall have the right, but not the obligation, to make such payments in the Landlord's name, and to deduct the entire amount paid from the rent. Tenant shall be responsible for the payment of, or reimbursement to Landlord for, real estate taxes and special assessments on the Premises for subsequent years of the Initial Term and, if applicable the First Extension Term and the Second Extension Term.

16. **UTILITIES.** Landlord represents and warrants that to the best of its knowledge, the Premises are served by appropriate electric, water, gas, septic tank and/or sewer service. The cost of all utility services, including but not limited to gas, water and electricity, shall be paid by Tenant.

17. **DEFAULT BY TENANT.** If Tenant fails to pay any installment of rent when due, and such failure continues for a period of ten (10) days after Tenant's receipt of written notice from Landlord, or if Tenant fails to perform any obligation hereunder and such failure continues for a period of thirty (30) days after receipt of written notice from Landlord specifying the nature of the default and demand for performance, then and in any event, and as often as any such event shall occur, Landlord may (a) declare the term ended and enter into the demised Premises or any portion thereof, either with or without process of law, and expel Tenant or any person occupying the Premises, using such force as may be reasonably necessary to do so, and so to repossess and enjoy the Premises as in Landlord's former estate;

or (b) relet the Premises applying the rental from the new tenant to this Lease, and Tenant shall be responsible for no more than the balance that may be due, should a balance exist. Notwithstanding the foregoing, if any default shall occur other than in the payment of money, which cannot with due diligence be cured within a period of thirty (30) days from and after the receipt of notice as required above, and Tenant prior to the expiration of thirty (30) days from and after the receipt of notice as required, commences to eliminate the cause of the default, then the Landlord shall not have the right to declare the Tenant in default on account of said cause. Landlord shall mitigate its damages in the event of any such default by Tenant.

18. **DEFAULT BY LANDLORD.** In the event Landlord fails to perform any of its obligations hereunder, Landlord shall be entitled to a reasonable period of time after notice from Tenant to cure such default not to exceed thirty (30) days unless the default, by its nature, cannot be cured in fewer than thirty (30) days and Landlord, during such thirty (30) day period, commences to cure and diligently pursues such cure to completion. In the event Landlord does not cure its default within the time allowed hereby, Tenant may, at its option, cure Landlord's default and deduct the reasonable cost thereof from the rent and other sums due Landlord hereunder.

19. **ENVIRONMENTAL MATTERS.** Landlord agrees to indemnify, defend (with counsel reasonably acceptable to Tenant) and hold harmless the Tenant from any and all claims, damages, fines, judgments, penalties, costs, causes of action, liabilities, losses or expenses (including, without limitation, any and all sums paid for settlement of claims and attorneys', consultants' and experts' fees), whether arising during the term of this Lease or thereafter, and resulting from or arising in connection with (i) any Hazardous Substance which is present in, on or under the Premises as of the date Tenant occupies the Premises or (ii) the underground storage tank located on the Premises which was previously abandoned in place. Landlord agrees to promptly request from the appropriate governmental agency, and to provide to Tenant upon receipt, such reports as may have been submitted to such agency in connection with the abandonment of such tank. With the exception of the abandoned tank, Tenant shall be responsible for replacing, at Tenant's expense, any or all of the eight (8) underground storage tanks on the Premises as necessary in order to comply with applicable laws, rules and regulations.

20. **NOTICES.** All notices required or permitted by this Lease shall be in writing, signed by the party serving the notice, sent to the party at the address shown at the end hereof or to such other address as either party may have furnished to the other in writing as a place for the service of notice. Such notices shall be either deposited, postage prepaid, in the registered or certified United States mail, return receipt requested, or sent prepaid via air courier service and shall be deemed given when actually received at the address shown on the postal or air courier receipt. Notices not given in the manner or within the time limits set forth in this Lease shall be of no effect and may be disregarded by the party to whom they are directed.

21. **ENTIRE AGREEMENT.** This Lease, including the Exhibits, constitutes the entire agreement between the parties and will supersede all previous negotiations and commitments whether written or oral. No waivers, alterations, or modifications of this Lease or any agreements in connection with it shall be valid unless in writing and duly executed by both Landlord and Tenant.

22. **SAVINGS CLAUSE.** The form of this Lease is intended for general use in the United States of America and in the event that any of the terms and provisions are in violation of or prohibited by any law, statute or ordinance of the state or city where it is used, such term or provision shall be of no force and effect to the extent of such violation or prohibition without invalidating the terms and provisions of this Lease.

23. **ACCEPTANCE OF LEASE.** If this Lease is not executed by Landlord and returned to Tenant within twenty (20) days of the date executed by Tenant then, at Tenant's option, Tenant's offer to lease will be deemed revoked and withdrawn.

24. **ATTORNEY'S FEES.** If either party resorts to legal action to enforce its rights under this Lease, the prevailing party shall recover from the other party its costs of such legal action, including without limitation, reasonable attorney's fees.

25. **SUCCESSORS AND ASSIGNS.** All covenants, promises, conditions, representations and agreements herein contained shall be binding upon, apply and inure to the benefit of the parties hereto and their respective heirs, executors, administrators, successors and assigns.

26. **GOVERNING LAW.** This Lease shall be governed by the laws of the state where the Premises are located.

IN WITNESS WHEREOF, the Landlord has executed this Lease and the Tenant has caused this Lease to be executed by its duly authorized representative.

280 DOUGLAS INC.

RYDER TRUCK RENTAL, INC.

By: [Signature]
Title: President
Date: 2/10/95

By: [Signature]
Title: Director - Properties & Const.
Date: 2/9/95

Address for notices:
C/O Bloom
129 Dutchess Boulevard
Allendale Beach, NJ 08009
576-239-8831

Address for notices:
Attn: Properties and Construction
P.O. Box 020816
Miami, Florida 33102-0816
or, for air courier purposes,
3600 NW 82nd Avenue
Miami, Florida 33166

B.

FIRST AMENDMENT TO LEASE AGREEMENT

WHEREAS, 280 Douglas Inc. ("Landlord") and Ryder Truck Rental, Inc. ("Tenant") entered into that certain Lease Agreement dated March 1, 1995 for certain property located at 280 Douglas Road, Brooklyn, New York (the "Premises"); and

WHEREAS, the parties desire that the terms of the Lease be amended:

NOW, THEREFORE, in consideration of the Premises and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties agree as follows:

1. Capitalized terms used herein and not otherwise defined herein shall have the meaning ascribed to such terms in the Lease.
2. Landlord and Tenant hereby agree that in exchange for Tenant's payment of the sum of \$150,000.00 to Landlord, that Landlord hereby releases Tenant from Tenant's obligation, contained in Section 19 of the Lease, to replace any underground storage tanks ("USTs") at the Premises. Landlord further covenants and agrees to be solely responsible for closing or abandoning the USTs in accordance with the requirements of applicable environmental laws on or before May 31, 1998, and to indemnify Tenant for any loss, cost or damage that Tenant may suffer as a result of Landlord's failure to close or abandon the USTs in accordance with the requirements of applicable law. Landlord further acknowledges and agrees that upon Tenant's payment of the \$150,000.00, Tenant shall have no further financial, assessment, reporting, remediation, regulatory or other responsibility with respect to the USTs and Landlord hereby expressly releases Tenant from any further responsibility associated with such USTs, except that Tenant shall remain liable to indemnify, hold harmless and defend Landlord, its successors and assigns, as the owner of the Premises from and against any loss, cost, damage or expense suffered by Landlord as a result of Hazardous Substances being introduced to the Premises by Tenant's or its agents, contractors or employees acts or omissions.
3. Tenant shall have an additional option to extend the Lease for a period of five (5) years (the "Third Extension Term"), upon the same terms and conditions, by giving Landlord written notice at least one hundred eighty (180) days prior to the expiration of the Second Extension Term.

4. Except as expressly modified hereby, the parties acknowledge that the Lease remains unmodified and in full force and effect.

IN WITNESS WHEREOF, the parties hereto have executed this First Amendment to Lease Agreement as of the 2 day of April, 1998.

LANDLORD:
280 DOUGLAS, INC.

Witness:

Catherine Griffin
Catherine Griffin

BY:
Title:
Date:

Kath [Signature]
pres.
4/2/98

TENANT:
RYDER TRUCK RENTAL, INC.

Witness:

Michael T. [Signature]

BY:
Title:
Date:

[Signature]
Gen. Director
April 5, 1998

(112)

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SUBLEASE

NEW SUBLEASE
A

1. Parties. This Sublease, dated, for reference purposes only, 6/10/1998, is made by and between RYDER TRUCK RENTAL, INC., a Florida corporation whose address is 3600 NW 82 Avenue, Miami, FL 33166 (the "Sublessor") and ACCESSORY DELUXE, INC., whose address is 280 Douglas Avenue, Brooklyn, NY (the "Sublessee").

2. Premises. Sublessor hereby subleases to Sublessee and Sublessee hereby subleases from Sublessor for the term, at the rental, and upon all of the conditions set forth herein, a 23,000 square foot portion of that certain real property situated in the City of Brooklyn, State of New York, commonly known as 280 Douglas Street, Brooklyn, New York and as more particularly described on the sketch attached hereto as Exhibit A (the "Premises").

3. Term.

3.1 Term. The term of this Sublease shall commence on August 1, 1998 and end on February 28, 2005 unless sooner terminated pursuant to any provision hereof.

3.2 Delay in Commencement. Notwithstanding said commencement date, if for any reason Sublessor cannot deliver possession of the Premises to Sublessee on said date, Sublessor shall not be subject to any liability therefore, nor shall such failure affect the validity of this Sublease or the obligations of Sublessee hereunder or extend the term hereof, but in such case Sublessee shall not be obligated to pay rent until possession of the Premises is tendered to Sublessee; provided, however, that if Sublessor shall not have delivered possession of the Premises within sixty (60) days from said commencement date, Sublessee may, at Sublessee's option, by notice in writing to Sublessor within ten (10) days thereafter, cancel this Sublease, in which event the parties shall be discharged from all obligations thereunder. If Sublessee occupies the Premises prior to said commencement date, such occupancy shall be subject to all provisions hereof, such occupancy shall not advance the termination date and Sublessee shall pay rent for such period at the initial monthly rates set forth below.

4. Rent. Sublessee shall pay to Sublessor as rent for the Premises the sum of Four Thousand Two Hundred Sixty-two and 50/100 Dollars (\$4,262.50) for the months of August, 1998 and September, 1998 and thereafter Sublessee shall pay equal monthly payments of Eight Thousand Five Hundred Seventy-five Dollars and 00/100 (\$8,575.00), in advance on the 1st day of each month of the term hereof until February 28, 2000. Commencing on March 1, 2000 and continuing until February 28, 2001, the monthly rent shall be increased to Eight Thousand Eight Hundred Thirty-two Dollars and 25/100 (\$8,832.25). Commencing on March 1, 2001 and continuing until February 28, 2002, the monthly rent shall be increased to Nine Thousand Ninety-seven Dollars and 20/100 (\$9,097.20). Commencing on March 1, 2002 and continuing until February 28, 2003, the monthly rent shall be increased to Nine Thousand Three Hundred Seventy Dollars and 14/100 (\$9,370.14). Commencing on March 1, 2003 and continuing until February 28, 2004, the monthly rent shall be increased to Nine Thousand Six Hundred Fifty-one Dollars and 24/100 (\$9,651.24). Commencing on March 1, 2004 and continuing until February 28, 2005, the monthly rent shall be increased to Nine Thousand Nine Hundred Forty Dollars & 78/100 (\$9,940.78). Rent for any period during the term hereof which is for less than one month shall be a prorata portion of the monthly installment. Rent shall be payable in lawful money of the United States to Sublessor at the following address: Ryder Truck

Rental, Inc., c/o Environmental & Facility Services 4B, 3600 NW 82nd Avenue, Miami, Florida 33166 or to such other persons or at such other places as Sublessor may designate in writing.

4.A. Additional Rent. Commencing on August 1, 1999, in addition to the Rent payable hereunder, Sublessee shall also pay its proportionate share of the increase in real estate taxes on the Premises over the 1998/1999 New York City tax year base amount (7/1/98 to 6/30/99). By way of example, if the 1998/1999 real estate taxes are \$1,000 greater than the 1997/1998 real estate taxes and Sublessee occupies 50% of the Premises subject to the Master Lease (as hereinafter defined), Sublessee shall pay \$500.00 to Sublessor for Sublessee's proportionate share of the real estate taxes. Sublessee shall make such payments within 30 days of receipt of an invoice therefor from Sublessor. Such invoice shall include a statement of how such proportionate share was calculated.

4.B. Option to Extend. If, and only if Sublessor has elected to extend the term of the Master Lease (as hereinafter defined) for 2 consecutive five year periods and provided that Sublessor has determined (in its sole discretion) that Sublessor does not need the Premises for the conduct of Sublessor's business operations, Sublessee shall have the option to extend this Sublease for two consecutive five year periods. Sublessee shall notify Sublessor of Sublessee's intention to exercise such option by providing Sublessor with written notice of such intention at least 180 days prior to the expiration of the applicable term.

5. Prepaid Rent and Security Deposit. Upon the execution hereof, Sublessee shall pay to Sublessor \$4,262.50 as rent for the month of August, 1998 and Sublessee shall deposit with Sublessor \$8,575.00 as security for Sublessee's faithful performance of Sublessee's obligations hereunder. If Sublessee fails to pay rent or other charges due hereunder or otherwise defaults with respect to any provision of this Sublease, Sublessor may use, apply or retain all or any portion of said security deposit for the payment of any rent or other charge in default or for the payment of any other sum to which Sublessor may become obligated by reason of Sublessee's default, or to compensate Sublessor for any loss or damage which Sublessor may suffer thereby. If Sublessor so uses or applies all or any portion of said security deposit, Sublessee shall within ten (10) days after written demand therefore deposit cash with Sublessor in an amount sufficient to restore said security deposit to the full amount hereinabove stated and Sublessee's failure to do so shall be a material breach of this Sublease. Sublessor shall not be required to keep said security deposit separate from its general accounts. If Sublessee performs all of Sublessee's obligations hereunder, said security deposit, or so much thereof as has not theretofore been applied by Sublessor, shall be returned, without interest after Sublessee has vacated the Premises. No trust relationship is created herein between Sublessor and Sublessee with respect to said Security Deposit.

6. Use.

6.1 Use. The Premises shall be used and occupied only for office and distribution purposes of merchandise of any kind and as long as it is of legal purposes and conforms to zoning codes and for no other purpose. There shall be no fueling at the Premises.

6.2 Compliance with Law and Indemnity.

(a) Sublessee shall, at Sublessee's expense, comply with all applicable laws and environmental statutes, ordinances, rules, regulations, orders of any federal, state or municipal government in effect at any time during the term, restrictions of record, and requirements in effect during the term or any part of the term hereof regulating the use by Sublessee of the Premises. Sublessee shall not use or permit the use of the Premises in any manner that will tend to create waste or a nuisance or, if there shall be more than one tenant of the building containing the Premises, which shall tend to disturb such other tenants.

(b) Sublessee will not take any action which could result in a lien being imposed on the Premises by the state or federal government under any environmental statute. Furthermore, Sublessee shall not generate, store or dispose of any hazardous, toxic or regulated waste, materials or substances on or at the Premises without Sublessor's prior written consent, which consent may be withheld in Sublessor's sole and unlimited discretion.

(c) Sublessee agrees to indemnify, defend (with counsel reasonably approved by Sublessor), and save Master Lessor, Sublessor and the directors, officers, shareholders, trustees, employees, and agents of each harmless from and against any claims (including, without limitation, third party claims for personal injury or real or personal property damage), actions, administrative proceedings, judgments, damages, punitive damages, penalties, fines, costs, liabilities (including sums paid in settlement of claims), interest, or losses, including reasonable attorneys' and paralegals' fees and expenses (and including, without limitation, any such fees and expenses incurred in enforcing this Indemnity or collecting any sums due hereunder), consultant fees, and expert fees, together with all other costs and expenses of any kind or nature (collectively, the "Costs") that arise directly or indirectly from or in connection with the presence, suspected presence, release, or suspected release of any Hazardous Materials in or into the air, soil, groundwater, or surface water at, on, about, under, or within the Premises, or any portion thereof as a result of any act or omission of the Sublessee, or which have migrated from the Premises as a result of any act or omission of the Sublessee. In the event Sublessor and/or Master Lessor shall pay or incur or be found liable for payment of any such Costs, Sublessee shall pay to Sublessor and/or Master Lessor the total of all such Costs reasonably and actually incurred by Sublessor or Master Lessor promptly upon demand therefor by Sublessor and/or Master Lessor.

(d) Without limiting the generality of the foregoing 6.2. (c), the indemnification provided for in paragraph 6.2.(c) shall specifically cover claims brought by or on behalf of employees, tenants, and invitees of Sublessee, Sublessor or Master Lessor relating to Hazardous Materials at the Premises or alleged to have migrated from the Premises; capital, operating, and maintenance costs incurred in connection with any investigation or monitoring of site conditions; any clean-up, containment, remedial, removal, mitigation, or restoration work required or performed by any governmental authority or performed by any nongovernmental entity or person because of Hazardous Materials at the Premises or alleged to have migrated from the Premises; any response or oversight costs claimed by any governmental authority pertaining to any action relating to Hazardous Materials at the Premises or alleged to have migrated from the Premises; any claim asserted for damage to natural resources caused by Hazardous Materials at the Premises or alleged to have migrated from

the Premises; any claim asserted for multiple damages or penalties assessed as the result of Hazardous Materials at the Premises or alleged to have migrated from the Premises; and any claim of third parties for loss or damage due to such Hazardous Materials. For purposes of this Sublease, Hazardous Materials shall mean any regulated, hazardous or toxic substances, materials, or wastes, or any other contaminants.

6.3 Condition of Premises. Sublessee hereby accepts the Premises in their condition existing as of the date of the execution hereof, subject to all applicable zoning, municipal, county and state laws, ordinances, and regulations governing the use of the Premises, and accepts this Sublease subject thereto and to all matters disclosed thereby and by any exhibits attached hereto. Sublessee acknowledges that neither Sublessor nor Sublessor's agents have made any representation or warranty as to the suitability of the Premises for the conduct of Sublessee's business.

7. Master Lease.

7.1 Sublessor is the lessee of the Premises by virtue of a Lease dated March 1, 1995 (the "Lease"), wherein 280 Douglas, Inc. is the lessor (the "Master Lessor"). The Lease was amended by a First Amendment to Lease Agreement dated April 2, 1998 (the "Amendment"). The Lease as amended by the Amendment is hereinafter referred to as the "Master Lease." A true copy of the Master Lease is attached hereto as Exhibit B.

7.2 This Sublease is and shall be at all times subject and subordinate to the Master Lease.

7.3 The terms, conditions and respective obligations of Sublessor and Sublessee to each other under this Sublease shall be the terms and conditions of the Master Lease except for those provisions of the Master Lease which are directly contradicted by this Sublease in which event the terms of this Sublease document shall control over the Master Lease. Therefore, for the purposes of this Sublease, wherever in the Master Lease the word "Landlord" is used it shall be deemed to mean the Sublessor herein and wherever in the Master Lease the word "Tenant" is used it shall be deemed to mean the Sublessee herein.

7.4 During the term of this Sublease (and for all periods subsequent for obligations which have arisen prior to the termination of this Sublease), Sublessee does hereby expressly assume and agree to perform and comply with for the benefit of Sublessor and Master Lessor, each and every obligation of Sublessor under the Master Lease except for the following paragraphs which are excluded therefrom: 1.B., 1.C., 2, 3, 9b, 19, 20 and the Amendment.

7.5 The obligations that Sublessee has assumed under paragraph 7.4 hereof are hereinafter referred to as the "Sublessee's Assumed Obligations". The obligations that Sublessee has not assumed under paragraph 7.4 hereof are hereinafter referred to as the "Sublessor's Remaining Obligations". Sublessee's rents and assessments shall be limited to the amounts contained in the Sublease.

7.6 Sublessee shall hold Sublessor free and harmless of and from all liability, judgments, costs, damages, claims or demands, including reasonable attorneys fees, arising out of Sublessee's failure to comply with or perform Sublessee's Assumed Obligations.

7.7 Sublessor agrees to maintain the Master Lease during the entire term of this Sublease, subject, however, to any earlier termination of the Master Lease without the fault of the Sublessor, and to comply with or perform Sublessor's Remaining Obligations and to hold Sublessee free and harmless of and from all liability, judgments, costs, damages, claims or demands arising out of Sublessor's failure to comply with or perform Sublessor's Remaining Obligations.

7.8 Sublessor represents to Sublessee that the Master Lease is in full force and effect and that no default exists on the part of any party to the Master Lease.

8. Consent of Master Lessor. The Master Lease requires that Sublessor obtain the consent of Master Lessor to any subletting by Sublessor and this Sublease shall not be effective unless within five (5) days of the date hereof, Sublessor delivers to Sublessee written evidence that Master Lessor has given its consent to this Subletting.

9. Attorney's fees. If any party named herein brings an action to enforce the terms hereof or to declare rights hereunder, the prevailing party in any such action, on trial and appeal, shall be entitled to his reasonable attorneys' fees to be paid by the losing party.

10. Events of Default/Remedies. In the event that Sublessee shall default in the performance, keeping, or observance of any covenant, condition or undertaking to be performed, kept, or observed by Sublessee hereunder and fails to cure such default on or before five (5) days following the receipt of written notice of such default by Sublessor to Sublessee, Sublessor shall have all remedies as described in the Master Lease, or Sublessor may terminate this Sublease and repossess the Sublease Premises or Sublessor may exercise any and all rights as provided under the law of the State where the Sublease Premises are located.

11. Utilities: Sublessee shall pay for all utilities used by Sublessee at the Premises including water, gas and electricity. Sublessor will arrange for the gas and electric services to be separately metered and Sublessee shall pay its pro-rata share of the water bill.

12. Improvements:

(a) Sublessor will construct a demising wall to separate the Premises from the remainder of the Premises subject to the Master Lease and will construct an opening approximately 18' wide x 18' high to provide access to the adjacent 5,000 SF section.

(b) Sublessor shall also install security grates over the windows along Degraw Avenue.

(c) Sublessor shall deliver the Premises in broom swept condition, with all mechanicals in good working order, including mechanical, plumbing, electrical, heat, A/C, and all gates. Clauses 4 & 5 in the Master Lease are incorporated herein.

(d) Sublessor shall be permitted to have access to the Premises at least twice a year to clean the oil/water separator which serves the space used by the Sublessor but which is located within the Sublessee's Premises. Sublessor shall provide Sublessee with reasonable advance notice of its intention to enter the Premises for purposes of cleaning the oil/water separator.

(e) Subtenant is not responsible for normal roof repair and maintenance.

13. Notice. If at any time after the execution of this Sublease, it shall become necessary or convenient for one of the parties hereto to serve any notice, demand or communication upon the other party, such notice, demand or communication shall be in writing signed by the party serving the same, deposited in the registered or certified United States mail, return receipt requested, postage prepaid, or by prepaid air courier service, and (i) if intended for Sublessee shall be addressed to:

ACCESSORY DELUXE, INC.
280 Douglas Street
Brooklyn, New York

and (ii) if intended for Sublessor shall be addressed to:

RYDER TRUCK RENTAL, INC.
Attn: Environmental & Facility Services
3600 NW 82 Avenue, 4B
Miami, FL 33166

or to such other address as either party may have furnished to the other in writing as a place for the service of notice. Any notice so mailed shall be deemed to have been given as of the time the same is deposited in the United States mail or picked up by the overnight delivery service.

Sublessee shall not compete with Sublessor nor service any competitors of Sublessor at the Premises.

IN WITNESS WHEREOF, the undersigned have executed this Sublease Agreement as of the dates specified below.

ACCESSORY DELUXE, INC.

By: [Signature]
Title: PRES
Date: 6/10/98
TIN: 13-3876557

RYDER TRUCK RENTAL, INC.

By: [Signature]
Title: Group Director - E + F services
Date: 6/26/98
TIN: 59-0747035 MJC

\\amt\law\tr\brklyn6

AREA TO BE
SUBLET

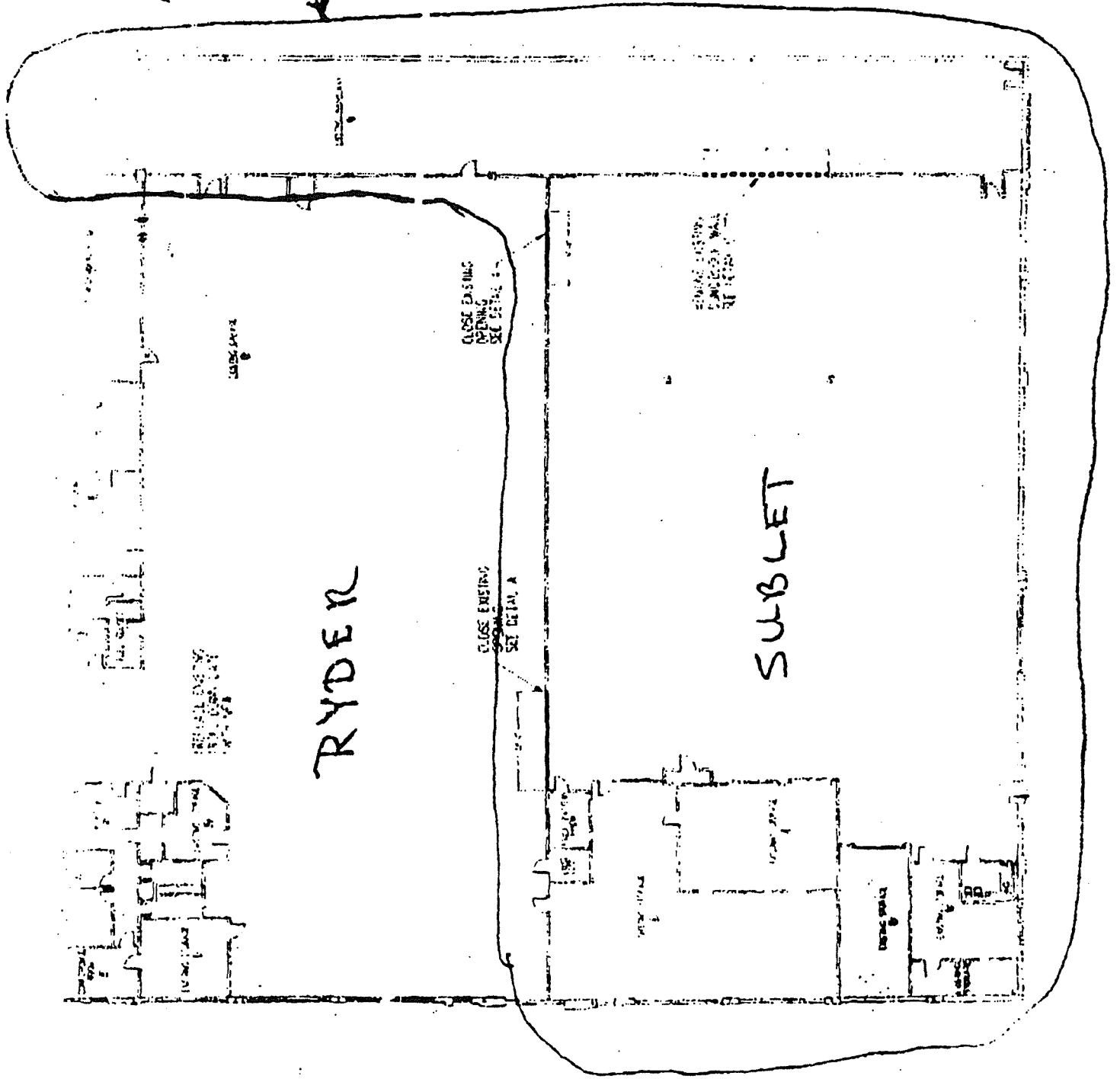


EXHIBIT A

D.

ASSIGNMENT AND ASSUMPTION OF INTEREST IN SUBLEASE


1. Ryder Truck Rental, Inc. ("Assignor") hereby assigns and transfers to 280 Douglas Inc. ("Assignee") the interest of Assignor under that certain Sublease Agreement (the "Sublease") dated June 10, 1998, by and between Ryder Truck Rental, Inc., as Sublessor, and Accessory Deluxe, Inc. as Sublessee, concerning the real property commonly known as that certain 23,000 square foot portion of that real property located at 280 Douglas Street, Brooklyn, NY (the "Premises"). Assignor also assigns to Assignee the security deposit held by Assignor under the Sublease in the sum of \$8,575.00.
2. Assignor represents and warrants to Assignee (i) that a true and complete copy of the Sublease is attached hereto as Exhibit A, (ii) that the Sublease is in full force and effect and (iii) that no event has occurred which, with the giving of notice or the passing of time or both, would constitute a default under the Sublease on the part of Assignor.
3. Assignee hereby accepts the above assignment and assumes all of the rights and obligations of Assignor accruing from and after the effective date specified herein (the "Effective Date"). Assignee shall indemnify and hold Assignor harmless with respect to the obligations of Assignor under the Sublease accruing from and after the Effective Date. Assignor shall indemnify and hold Assignee harmless with respect to the obligations of Assignor under the Sublease accruing prior to the Effective Date.
4. The Effective Date of this Assignment and Assumption is December 31, 2001.

IN WITNESS WHEREOF, the parties have caused this Assignment and Assumption to be executed by their duly authorized representatives.

Assignor:
RYDER TRUCK RENTAL, INC.

Assignee:
280 DOUGLAS INC.

By: 
Todd Renehan

By: 
Keith Bloom

(112) Title: Vice President – Asset Planning
& Real Estate

Title: President

Date: 12/21/01

Date: 12/1/01

LEASE TERMINATION AGREEMENT

THIS AGREEMENT is made as of the 28th day of November, 2001, between 280 Douglas Inc. ("Landlord") and Ryder Truck Rental, Inc. ("Tenant").

WHEREAS, Landlord and Tenant are parties to a Lease Agreement dated March 1, 1995 (the "Lease") with respect to certain premises located at 280 Douglas Street, Brooklyn, NY (the "Premises"); and

WHEREAS, such Lease Agreement was amended by an amendment dated April 2, 1998 (the "First Amendment"); and

WHEREAS, Tenant and Accessory Deluxe, Inc. (the "Subtenant") are parties to a Sublease Agreement dated June 10, 1998 (the "Sublease") with respect to an area containing 23,000 square feet of the Premises; and

WHEREAS, the parties desire to terminate the Lease prior to its stated expiration date.

NOW THEREFORE, in consideration of the covenants and conditions hereinafter set forth, the parties agree as follows:

1. On December 31, 2001 (the "Termination Date"), Tenant shall pay to Landlord an Early Termination Fee in the amount of \$180,000.00 whereupon the Lease shall terminate and Tenant shall surrender the Premises to Landlord. Tenant shall pay Landlord \$153,333.00 which amount represents \$180,000.00 less the security deposit of \$26,667.00 held by Landlord which Tenant hereby authorizes Landlord to release and remain in Landlord's account.
2. On the Termination Date, Landlord shall accept an assignment and assumption of the Sublease, a copy of which is attached hereto.
3. Tenant shall continue to pay rent and perform all of its other obligations under the Lease including payment of all utility services and property taxes through the Termination Date. Likewise, Landlord shall continue to perform all of its obligations under the Lease through the Termination Date.
4. Conditioned on the performance by the parties of the provisions of this Agreement, on the Termination Date, Landlord and Tenant shall be fully and unconditionally released and discharged from their respective obligations arising from or connected with the provisions of the Lease. This Agreement shall fully and finally settle all demands, charges, claims, accounts or causes of action of any nature, including, without limitation, both known and unknown claims and causes of action that arise out of or in connection with the Lease, and it constitutes a mutual release with respect to the Lease.

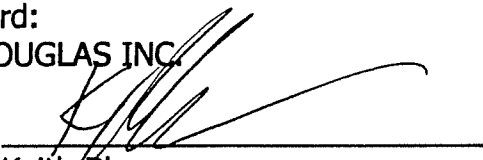
5. Each party represents that it has not made any assignment, sublease, transfer, conveyance, or other disposition of the Lease, or any interest in the Lease, or any claims, demand, obligation, liability, action or cause of action arising from the Lease except for the Sublease referenced above.

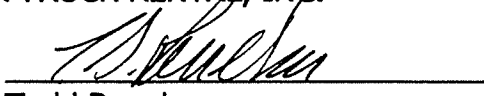
6. The parties have read this Agreement and the mutual releases contained in it and, having the benefit of advice of counsel, they have freely and voluntarily entered into it.

7. If either party commences legal action against the other party in connection with this Agreement, the substantially prevailing party shall be entitled to recover from the other party reasonable attorney's fees and costs of suit.

8. This Agreement shall be binding on and inure to the benefit of the parties and their respective heirs, personal representatives, successors and assigns.

IN WITNESS WHEREOF, the parties have caused this Agreement to be executed by their duly authorized representative.

Landlord:
280 DOUGLAS INC.
By: 
Keith Bloom

Tenant:
RYDER TRUCK RENTAL, INC.
By: 
Todd Renehan

Title: President

Title: Vice President – Asset Planning & Real Estate

Date: 12/1/01

Date: 12/21/01

(m)
62

Walter T. Gorman, P.E., P.C.

Consulting Engineers

**Fire Protection Consultant
Building & Fire Code Specialist**

**115-16 Beach Channel Drive, Rockaway Park, N.Y. 11686
Phone: 718-474-3400 Fax No. 718-943-6931**

March 9, 1995

The Franklin Co. Construction, Inc.
18-12 128th. Street
College Point, NY 11356

Att: Bill Klein

Re: Technical Report
Ryder, 280 Douglass Street
Brooklyn, NY

Dear Bill:

The following is a technical report for existing mechanical systems related to the above mentioned premises. All data mentioned are based on the field survey and the search of the records of the following agencies:

Department of Buildings
Department of Environmental Protection
Department of Environmental Conservation

This report does not cover records of NYC Fire Department. The processing time for obtaining these records is appr. 3 weeks and the report will be submitted to you later.

The premises address:

101-209 J Avenue
575-595 De Gray Street
280-298 Douglass Street

Zoning resolution:

Block : 420
Lot : 1
Zone : M1-2 (manufacturing district)
Page : 160

- Keith

1. HEATING SYSTEM:

Heating System Classification: (as per ASME Boiler Code)
 Low pressure steam not exceeding 15 psi operating pressure and 250° F
 operating temperature.
 -there is no requirement for retaining licensed operator for this type
 of system.

1.1 GENERAL:

The system consists of 10 interconnected boilers. Each boiler is
 equipped with independent burner, with 8" natural draft flue discharge
 connected to 10" insulated vent stack. The system was installed in 1964
 and was approved under the Dep. of Buildings application #: MISC 562-84.
 The approximately 100 gal. receiver and two (2) feed pumps are connected
 in parallel with duplex vacuum pumps and duplex condensate return pumps,
 each with app. 8 gal. receivers. The fuel oil to burners is supplied
 from 5,000 gal. indoor underground tank through 2 fuel oil pumps.

- Keith

* 1.2. BOILERS:

Technical Data:
 Each boiler (typ. 10 plics.) has the following rating:

Gross heating output :	315,000 BTUH
Net rating :	236,300 BTUH
KDR rating :	983 Sq.Ft. KDR
Fuel oil :	No.2 (2.85 GPM)

Combustion readings and calculated efficiencies of each boiler:

1. Not operating
2. Not operating
3. Not operating
4. 8.14 CO₂ , 600°F, 0.115 IWG, 71% efficiency
5. not operating
6. 8.84 CO₂ , 770°F, 0.100 IWG, 66% efficiency
7. not installed
8. 8.48 CO₂ , 580°F, 0.096 IWG, 64% efficiency
9. 7.54 CO₂ , 670°F, 0.110 IWG, 65.5% efficiency

(The AFUE efficiency of comparable-new units is about 87%)

1.3 Regulation compliance: *- Keith*

None of the boilers bears nameplate with BSA or WBA approval for installations in the New York city. The installation of all boilers was denied by DEP- Bureau of Air Resources in 1989 for not achieving required efficiencies. There was no action taken by the owner (copy of DEP actions attached). The boilers were not annually tested by qualified tester acceptable to the Commissioner of NYC Bldg. Department. The 5,000 gallon fuel oil tank is acceptable for DEC until December 1998. However this tank was not pressure tested, as ordered to do so by December 1997.

1.4 Agencies account Numbers:

DOB: MISC. 562-84
DEP: CA223484 K (Fuel Burning Equipment)
DEC: PBS 2-333352 (Petroleum Bulk Storage)

2. SPRINKLER SYSTEM: ✓

DOB records not accessible:
There are two (2) approved applications (and signed-off) @ DOB for stand pipe installation:
STP 1086-89
STP 898-87

There is one (1) approved application (and signed-off) for sprinkler system:
SPR 116-86
(The final sign-off with performed pressure test with F.D. is unknown at this time)

3. TANK INSTALLATIONS: *- 2 tanks*

DOB : No records accessible
DEP : Permit to Construct/ Certificate to operate (CA0239898) - expired 8/24/94
DEC : PBS 2-333352 (Petroleum Bulk Storage)
Tanks not tested by 4/94

4. TAIL PIPE EXHAUST SYSTEM:

DEP Permit to operate (PA 19793 K) - Expired 3/5/94

5. SPRAY BOOTH:

Not approved by any of agencies

6. ARCHITECTURAL AND MECHANICAL LAYOUT

The latest approved layout approved by DOE: MISC 862-84 (all plans attached for your use)

end of report

Should you have any questions related to this report, or should you be in further need of our services, please feel free to contact Mr. Hiro Stracox of our office at your convenience.

Very truly yours



Walter T. Gorman, P.E.

att.: Zoning Map
PES registration
Set of approved plans

007

10-

Case Number 3-32252

Task Number	Task Loc.	St. No.	Inst. Date	Capacity (gal)	Pro. Sact	Task Type	Task IaPr	Tk. No.	P. L.	Pipe Type	P. I. No.	Fl. No.	Seco. Cost	Leak Date	Over Fill	Disp. Meth	Date tested	Next Test	Close Date	Test Meth
001	4	2	04/84	4000	2	1				2			1	2	4	1		04/94		
002	4	1	04/84	4000	6	2				2			2	2	4	1		04/94		
003	4	1	04/84	4000	5	2				2			1	2	4	1		04/94		
004	4	1	04/84	4000	6	1				2			1	2	4	1		04/94		
005	4	1	04/84	4000	5	1				2			1	2	4	1		04/94		
006	4	1	06/39	5000	3	1				1			1	0	4	2		12/87		

Doc

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Cbsno
Spdno
Latitude
Longitude
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Sitestr1 280 DOUGLASS ST
Sitestr2
Sitecity BKLYN
Sitestate NY
Sitezip 11217
Swiscode 6101
Opname PENSKE TRUCK LEASING
Sitephone (718) 797-4091
Emname DANIEL JEADE
Emphone (718) 797-4091
Sitetype F
Totanks 6
oldpbno
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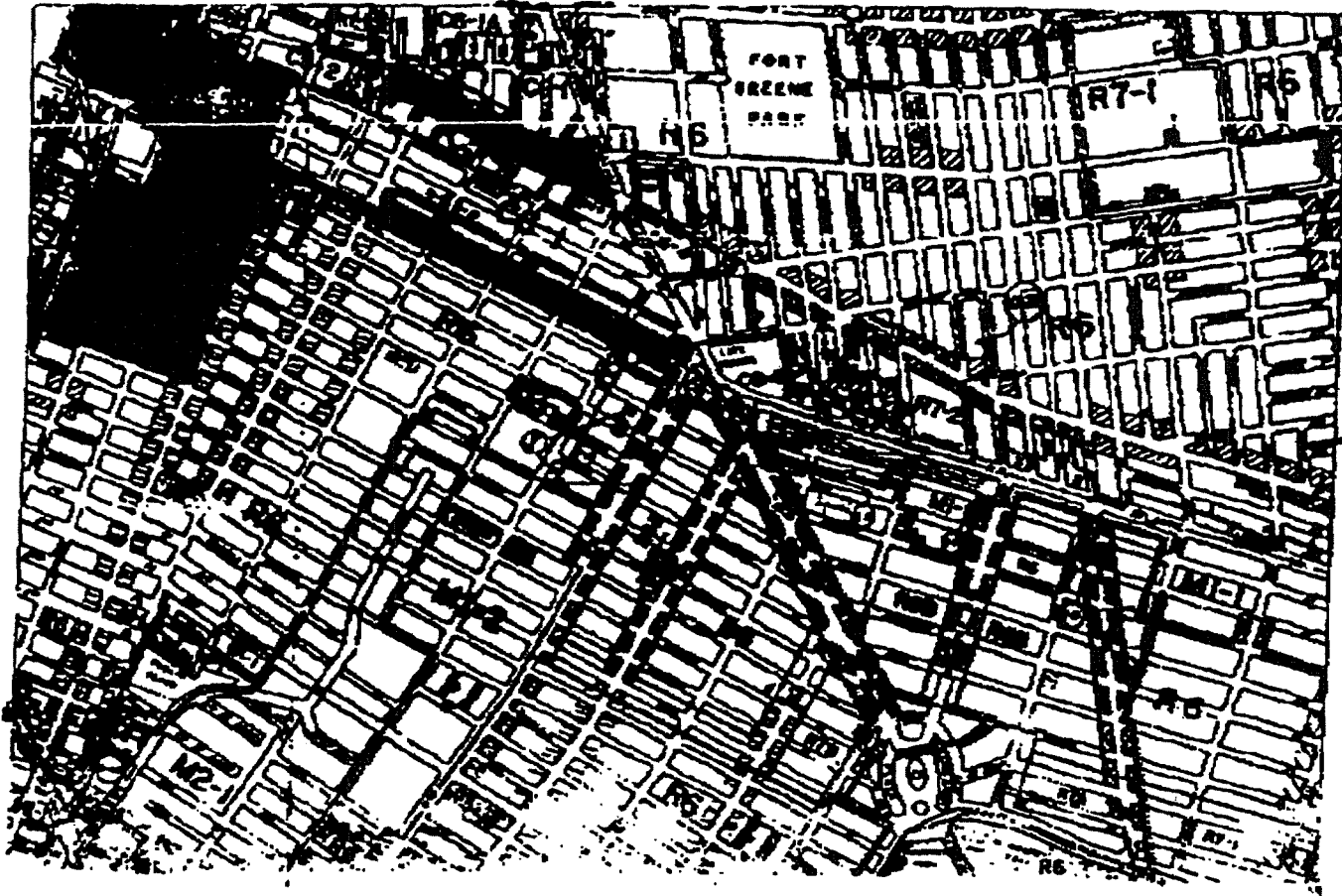
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Owncsubtype
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Mailstr1 220 EAST 42ND STREET
Mailstr2 ROOM 800
Mailcity NEW YORK
Mailstate NY
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Mailperson JAY SWARDENSKI, SR. V-P
Mailphone (212) 210-6510
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Tot_capac 25000

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ZONING MAP

Municipal Planning Department

Scale: 1" = 100'

North Arrow

1 - Residential Single-Family

2 - Residential Medium-Density

3 - Residential High-Density

The zoning code for each lot is shown on this map. The zoning code for each lot is shown on this map. The zoning code for each lot is shown on this map.

Special Districts

The Special Districts are shown on this map. The Special Districts are shown on this map. The Special Districts are shown on this map.

Map Key

12a	12b	13a
16a	16b	17a
16c	16d	17b

Map 16C

EA

AR325-AR356
(10/87)

CITY OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF AIR RESOURCES
399 LAFAYETTE ST., NEW YORK, N.Y. 10013



NOTICE OF
INSTALLATION DISAPPROVAL

DATE: 10/31/89
INSTALLATION: CA229484K

D. Paccione
Daily News
700 Pacific St.
BROOKLYN, NY 11217

G + G Equip. Svc. Corp.
800 Wallace Av.
Baldwin, NY 11510

PREMISE ADDRESS: 191-209 - 3AV. BK
(10001)

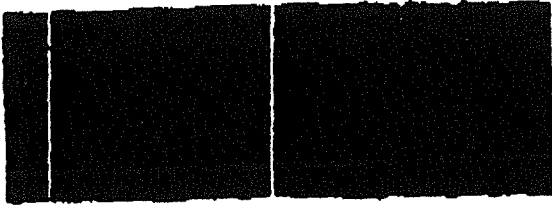
AN INSPECTION OF THE INSTALLATION AT THE ABOVE REFERENCED PREMISE HAS REVEALED THE FOLLOWING OBJECTIONS WHICH MUST BE CORRECTED TO COMPLY WITH THE N.Y.C. AIR POLLUTION CONTROL CODE. A CERTIFICATE OF OPERATION CAN NOT BE ISSUED UNTIL ALL OBJECTIONS ARE RESOLVED. TO REQUEST A RE-INSPECTION PLEASE CONTACT THE INSPECTOR IN CHARGE OF THE REVERSE SIDE OF THIS NOTICE, AND RETURN TO RECORDS CONTROL, BUREAU OF AIR RESOURCES, 399 LAFAYETTE STREET, NEW YORK, N.Y. 10013.

- 1.) Failed performance tests:
Units # 1, 2, 3, 4, 6, 8 failed to achieve CO₂ between 10-12 1/2 % per conditions of Amendment 10/31/89.
Units 3, 4, 8 stack losses also exceed 20%.
- 2.) Lead lag system as specified on application not installed.
- 3.) Reinspection fee = \$ 690.

JC Eola
ENGINEER NAME/NUMBER
DS/10062

FE
DIVISION

10-31-89
INSPECTION DATE



13 Commerce Drive
Cranford, New Jersey 07016
Phone (908) 272-8300

FAX: (908) 272-3940
(908) 276-7011

FAX TRANSMISSION

To:

Name: <i>William Klein</i>	Fax Number: <i>718-359-7865</i>	Date: <i>3-15-95</i>
Company: <i>Franklin Company</i>	Main Number: <i>718-760-5000</i>	Time of Transmission:

From:

Name: <i>Jon Mayer</i>	
Subject: <i>Domino Sugar</i>	Task/Job Number:

Message:

Page: 1 of 16

REF:

Please call if you have any questions

Call me

SECTION 371CS

0123

THE INFORMATION CONTAINED IN THIS TRANSMISSION IS PRIVILEGED AND CONFIDENTIAL. IT IS INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR ENTITY NAMED ABOVE. IF THE READER OF THIS MESSAGE IS NOT THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT ANY DISSEMINATION, DISTRIBUTION OR COPY OF THE COMMUNICATION IS STRICTLY PROHIBITED. IF YOU HAVE RECEIVED THIS COMMUNICATION IN ERROR, PLEASE NOTIFY US IMMEDIATELY BY TELEPHONE, COLLECT, AND RETURN THE ORIGINAL MESSAGE TO US AT THE ABOVE ADDRESS VIA THE U.S. POSTAL SERVICE. WE WILL REIMBURSE YOU FOR POSTAGE. THANK YOU.

NI

DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF AIR POLLUTION
59-17 Junction Blvd., Corona, NY 11368



Fossil Fuels: (718) 525-3803

INFORMATIONAL NOTICE

DATE: 8/8/91
INSTALLATION: CA 2294/84K

Donald Pacione
Daily News
230 East 48 Street
New York, NY 10017-5858

PREMISE ADDRESS: 191-209 3rd Avenue Brooklyn
letter (BORO)

THIS IS TO NOTIFY YOU THAT YOUR ~~AMENDMENT/INSPECTION REQUEST~~ REQUEST DATED 6/10/91
HAS BEEN:

APPROVED. THE AMENDMENT/INSPECTION REQUEST WILL BE MADE PART OF THE ORIGINAL
PLANS AND IS SUBJECT TO ALL THE CONDITIONS, AGREEMENTS AND STATEMENTS CONTAINED THEREIN.

DISAPPROVED FOR THE FOLLOWING REASONS:

- ① Your request for postponement of inspection is granted until February 1992 under the condition that new boiler will be installed at that time.
- ② Application for new boiler is to be filed before construction is started.
- ③ This exemption does not include any action which may be taken by the enforcement for non-compliance with emission requirements.
- ④ The existing boilers are to be rounded or the breeching cut and capped before this application can be cancelled.

WE092
ENGINEER NAME / NUMBER

Fossil Fuels
DIVISION

PROPERTY
MAR 27 1995

**PROPERTIES &
CONSTRUCTION**

RYDER

March 22, 1995

Mr. Keith Bloom
129 Deutchess Blvd.
Atlantic Beach, NY 11509

Re: Regulatory Compliance's & Permits - 280 Douglas St. Brooklyn

Dear Mr. Bloom:

During our last phone conversation we agreed that we should have our own Contractor review our Walk-through listing together with the final Engineering Inspection and provide us with a cost-estimate to correct the problems.

We met with Bill Klein from Franklin Contractors and he has informed us that there are seven (7) major items that may impact our business operation at the above address due to Non-regulatory Compliance and or problems with different Permitting Agencies. Described below are the items:

- 1) Boilers - Installation was denied by DEP back in 1989 and boilers have not been annually tested. (See Report)
- 2) Tank installations - Certificate to operate expired 8/94.
- 3) Spray booth - not approved by any agency.
- 4) Electrical code violations - many long standing.
- 5) Hydraulic hoist has oil leakage (which we don't plan to use).
- 6) Fire alarm system has been altered from original state - does not conform to current code.
- 7) A 10,000 gallon tank filled with water - does not meet current City & State guideline.

As soon as I receive the proposal I will send you a copy so that we can have the above items corrected immediately and I will let our Corporate Personnel deduct this from our rent.

By virtue of this letter, any citations or violations we receive from any Regulatory Agency regarding the above items will be sent to your office for proper disposition.

Please don't hesitate to call if you have any question.

Sincerely,


Clain Rodriguez
District Controller

cc: Ray Timmermans
Lana Johnson
Aubrey Mince
Jimmy Nicholson
Dom Staino

3/27 R-File


THE
FRANKLIN
COMPANY

18-22' 188th STREET • COLLEGE POINT, N.Y. 11358 • 718 788-8200
FAX: 718 358-7866

February 27, 1995

MR. DOMINICK STANO
RYDER TRUCK RENTAL
100 Adams Boulevard
Farmingdale, New York 11735

RE: Preliminary report, site inspection 2/26/95, 280
Douglass Street, Brooklyn, N.Y.

Gentlemen:

We have visited the garage at the site shown above and met with mechanical and electrical engineers to provide a more formal report on the heating and electrical systems in the building.

In accordance with our phone discussion we are listing some of the items that should be considered in your plans for this location. We will present a more detailed report and results of investigation of NYC Building Department records in about a week.

- * 1. Five of the oil fired manifolded boilers are not operating. The reasons are not apparent from the initial inspection. Efficiency tests of the operating units were taken and will be included in the report.
2. The electrical service appears to adequate for the loads being supplied. The wiring system, mostly above grade is in fair condition. The wiring is old and insulation is brittle but not excessively considering its age.
- * 3. There are some violations to the electrical code, many of long standing, mostly panels and outlets or wiring methods and motors not suitable for class I group D below the 4' demarcation elevation for garages.
- * 4. Some of the unit heaters were not operating, thermostat control was not able to be determined.
 - a. The large floor mounted blower unit appeared to have a bad or improper bearing causing the shaft to move horizontally and make noise, it appeared to be the main heating appliance.
- * 5. The lighting system was approximately 75-80% operative but in need of upgrading and cleaning, minimally new lamps and ballasts to restore all to operation. An energy saving and possible rebate by the utility company may be investigated.

F
THE
FRANKLIN
COMPANY

15-12 188th STREET • COLLEGE POINT, N.Y. 11358 • 718 768-8800
FAX: 718 338-7888

February 27, 1998

MR. DOMINICK STANO
HYDRA FROCK RENTAL
100 Adams Boulevard
Farmingdale, New York 11735

RE: Preliminary report, site inspection 2/26/98, 280
Douglass Street, Brooklyn, N.Y.

Gentlemen:

We have visited the garage at the site shown above and met with mechanical and electrical engineers to provide a more formal report on the heating and electrical systems in the building.

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3. There are some violations to the electrical code, many of long standing, mostly panels and outlets or wiring methods and motors not suitable for class I group D below the 4' demarcation elevation for garages.
4. Some of the unit heaters were not operating, thermostat control was not able to be determined.
 - a. The large floor mounted blower unit appeared to have a bad or improper bearing causing the shaft to move horizontally and make noise, it appeared to be the main heating appliance.
5. The lighting system was approximately 75-80% operative but in need of upgrading and cleaning, minimally new lamps and ballasts to restore all to operation. An energy saving and possible rebate by the utility company may be investigated.

6. There is a 25 HP tank mounted air compressor in the boiler room which appeared in acceptable condition and ran with no knocking to shut off pressure. The oil appeared clean and up to level. The intake filters need to be cleaned.

There is an additional air receiver piped into the system which was also fed by a floor mounted motor/compressor. The compressor portion is not present having been dismantled and removed. Air piping and outlets appear to be in good condition with outlets throughout most of the shop.

7. There is one inground hydraulic hoist which is not being used apparently because of leakage. There is an additional concreted over hoist location.

8. There are above ground drums in the wash bay and in the lube storage room. They appear to be usable or recently used stock.

* 9. There is a rail mounted truck washer that is partially dismantled and apparently inoperative. Some of the brushes are present.

10. The fuel dispensers located in the wash bay are in poor external condition, save one which is of newer vintage. The electronic control system has been "jumped", and should be wired out of the control system.

11. The spray booth is intact with filters removed and in moderate condition. Approval by authority is unknown at this time.

12. There is a large blower/dryer unit exhausting roofward toward the Third Ave. side of the building. Its purpose is unknown.

13. There are multiple window air conditioner units and an electrostatic air cleaner for one office. Most appeared operable. Three or four appeared in need of major service or replacement.

14. The sprinkler standpipe system appeared in proper order.

14. A fire alarm system was present, it appeared to be altered from its original state. There does not appear to

2/28/95

RYDER TRUCK RENTAL

Pg. 3

be a connection to the sprinkler system per current code.

15. There is a natural ventilation system, by tilting windows, in the upper levels of the garage which would enhance natural airflow. The windows are in need of service to make operable.

16. The appearance of the garage would be markedly improved by general cleaning and painting.

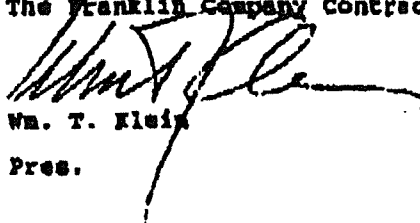
17. There is a 5000 gallon heating oil tank in the wash bay, and a 10,000 gallon tank filled with water in the main garage near the entrance in addition to the five 4000 gallon USI's.

We will provide some additional specific information regarding the buildings state with the authorities and of the tests undertaken.

Please call if we can be of further immediate service.

Very truly yours,

The Franklin Company Contractors, Inc.



Wm. T. Klein

Pres.

RYDDOUG

I

September 13, 1994

Confidential and Privileged
Project 941034

Mr. Steven R. Lewis
Ryder Truck Rental, Inc.
3600 Northwest 82nd Avenue
Miami, Florida 33166

RE: Limited Subsurface Investigation Report
Penske Truck Rental Facility
280 Douglas Street
Brooklyn, New York

Dear Steve:

Ransom Environmental Consultants, Inc. (Ransom) is pleased to present this report summarizing the results of limited subsurface investigation conducted for Ryder Truck Rental, Inc. (Ryder) at the Penske Truck Rental facility located at 280 Douglas Street in Brooklyn, New York (the Site).

OBJECTIVE

The primary objective of this investigation was to determine the impact to subsurface soils in the vicinity of the 3,000-gallon waste oil and abandoned 12,000-gallon underground storage tanks (USTs) located at the Site.

SITE VISIT AND BACKGROUND

Ransom visited the Site on Tuesday, July 26, 1994, and spoke with the site owner, Mr. Keith Bloom as well as on-site personnel. While on-site Ransom reviewed a Phase I Report prepared by ERM Northeast. Based on the Phase I report, the Site was undeveloped prior to 1888. From 1906 to 1920, the Site was used as a coal storage facility by Brooklyn Union Gas. A letter from Brooklyn Union Gas indicated the Site was not used for coal gas generation purposes. In 1920 the Site was operated by the Daily News Syndicate for the maintenance and storage of their delivery trucks. Approximately eight to nine years ago the Site was purchased by Hertz/Penske Truck Leasing and is currently being used for the same purposes.

According to the Phase I report, there are currently eight underground storage tanks (USTs) presently in use at the Site. These include the following:

- Four 4,000-gallon diesel fuel USTs;
- One 4,000-gallon unleaded gasoline UST;
- One 5,000-gallon No. 2 fuel UST; and
- One 3,000-gallon used oil UST.

Steven R. Lewis
Ryder Truck Rental, Inc.

With the exception of the used oil UST, all of the above listed USTs were reportedly tested for tightness within the last year and passed. These USTs were reportedly installed approximately seven to ten years ago. The 3,000-gallon used oil UST has not been tested and apparently is older than the other USTs. The approximate locations of the USTs are shown on Figure 1. Ransom also received information regarding an abandoned 12,000-gallon UST containing unknown petroleum related product. This UST was reported to be located somewhere on the vicinity of the used oil UST although none of this information could be confirmed. Based on discussions with site personnel, it appears that this UST may have been used to service a fuel pump island which was indicated to be located just outside the main offices near the Douglas Street entrance to the facility. However, this could not be confirmed based on the available information.

The ERM report called for installing and sampling several soil borings to address concerns raised by the presence of the USTs. According to Mr. Bloom, that investigation has been conducted. However, the report of the findings of this investigation was not made available to Ransom for review.

Ransom observed the presence of floor drains throughout the facility. The floor drains located in the front half of the building (along Douglas Street) discharge directly to the sanitary sewer system according to Site personnel. The floor drains in the rear half of the building (along Degraw Street) connect to an oil water separator which apparently discharges to the sanitary sewer. The rear portion of the facility is currently being used for truck maintenance and truck washing purposes. This portion of the facility is used for truck storage only.

Ransom also observed the presence of a paint spraying area located in the rear half of the building consisting of an enclosed spraying area with an air vent discharging to the roof. According to Mr. Bloom the paint spraying area is no longer in use, although Mr. Bloom was unable to provide information as to how long it was operated and when it was discontinued. A truck washing area was identified along the side of the building running the length of the building from Douglas Street to Degraw Street. According to Mr. Bloom, this area is no longer in use.

SOIL BORING PROGRAM

On Wednesday, August 18, 1994, Ransom supervised the advancement and sampling of three soil borings at the facility. Boring locations are shown on Figure 1. Two borings (B1 and B2) were located adjacent to the 3,000-gallon used oil UST and abandoned 12,000-gallon unknown UST. A third boring was located in the vicinity of the remaining USTs. Access to boring locations was limited due to the presence of the underground floor drains and associated piping, as well as low ceiling clearances. Soil boring B1 was advanced to a depth of 22 feet, B2 to a depth of 11 feet, and B3 to depth of 12 feet. Both soil borings B2 and B3 could not be advanced any deeper due to an unknown obstruction encountered during the drilling process. Split-spoon samples were

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Steven R. Lewis
Ryder Truck Rental, Inc.

collected from each boring continuously at two-foot intervals and screened in the field for organic vapors using a portable photolization detector. Other observations, such as soil type, color, odor, and visual staining were also noted and logged. Soil cuttings generated during the drilling process were used to backfill each soil boring upon completion. An asphalt patch was then applied over each soil boring.

The results of the soil boring program indicate that the Site is underlain primarily by fill material consisting of sand, silt, and gravel with varying amounts of brick, plastic, coal fragments, and wood. Natural or native soils were encountered in boring B1 at a depth of approximately 5 feet and consisted of reddish-brown fine to medium sand with varying amounts of gravel, silt and clay.

Although PID readings did not indicate the presence of organic vapors in the split-spoon soil samples, other factors such as visually stained soils and the presence of petroleum odors were used to select soil samples for chemical analysis. Petroleum-impacted soils were encountered in borings B1 and B2; however, no evidence of petroleum-impacted soils was observed in soil boring B3. Based on the results of the soil boring program, a total of eight samples were collected for chemical analysis. These samples were analyzed for petroleum hydrocarbons using U.S. Environmental Protection Agency (EPA) Method 8015. This analysis included gasoline range organics (GR organics) and diesel range organics (DR organics).

CHEMICAL ANALYSIS RESULTS

A summary of the chemical analysis results for soil samples collected as part of this investigation is presented as Table 1. The laboratory analytical data is included as Attachment A. The analytical results for soil samples collected from soil boring B1 indicate elevated levels of DR organics in the sample collected from just below the concrete flooring (310 ppm) and sample collected just above the water table (620 ppm). Similar levels of DR organics were also detected in the 9-11 foot sample (400 ppm) collected from soil boring B2. Both of these borings are located in the immediate vicinity of the used oil and unknown USTs. Trace levels of DR organics were found in the soil samples collected from soil boring B1 located near the other USTs.

Elevated levels of GR organics (2,000 ppm) were detected in the soil sample collected from the 7-9 foot interval at soil boring B2. The next highest concentration of 12 ppm was also found at this boring location. The concentration of GR organics ranged from not detected in soil boring B3 to trace levels in boring B1. Since GR organics are not generally attributable to used oil, the presence of these constituents in boring B2 associated with the unknown UST which was reportedly located in this area.

CONCLUSIONS AND RECOMMENDATIONS

Based on the results of the soil boring program, it appears that there has been some impact of

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Steven R. Lewis
 Ryder Truck Rental, Inc.

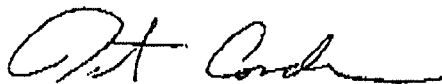
petroleum to soils underlying the Site, particularly in the area of the used oil and unknown UST. However, these impacts appear to be minimal from a health risk perspective based on: the industrial nature of the Site and surrounding area; the low levels of petroleum related constituents detected; and that the subsurface soils at the Site are currently covered by a eight inch layer of concrete. Although no monitoring wells were installed at this time, analytical results from soil samples collected from just above and below the water table indicate the presence of low levels of petroleum constituents. Due to certain Site restrictions, the area around the Douglas Street entrance of the facility where the former fuel pump island was alleged to exist could not be examined at this time. In addition, the presence of coal fragments the soil samples collected during this investigation leads to the possibility that some or all of the petroleum related constituents detected in the subsurface soils may be the result of past releases that are historical in nature (the facility was once used as a coal storage facility) and may not be directly attributable to the USTs currently on-site.

Ransom recommends that the nature of the unknown UST, the procedures used to close it, and the precise location of the fuel pump island be determined and targeted for further investigation. Ransom further recommends that the 3,000-gallon used oil UST be tightness tested in order to determine if its removal is warranted at this time. No further action is deemed necessary in regards to the other USTs identified on-site aside from obtaining the tank tightness test records for review. Ransom has determined that the stormwater and sanitary sewer system in this part of Brooklyn are separate systems and are subject to different regulations. It was not made entirely clear to Ransom at the time of the Site visit as to whether the floor drains are connected to the sanitary sewer or whether any permits for such a connection have been obtained. Ransom will continue to follow up on this compliance issue on behalf of Ryder.

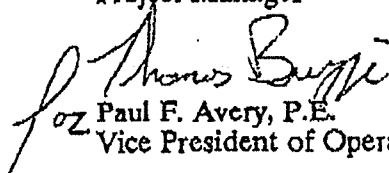
Ransom Environmental Consultants, Inc. is pleased to continue to provide consulting services to Ryder. If you have any questions or comments regarding this report please do not hesitate to call Peter Conde at 914-345-2116.

Sincerely,

RANSOM ENVIRONMENTAL CONSULTANTS, INC.



Peter A. Conde
 Project Manager



Paul F. Avery, P.E.
 Vice President of Operations

PAC/PFA:grl

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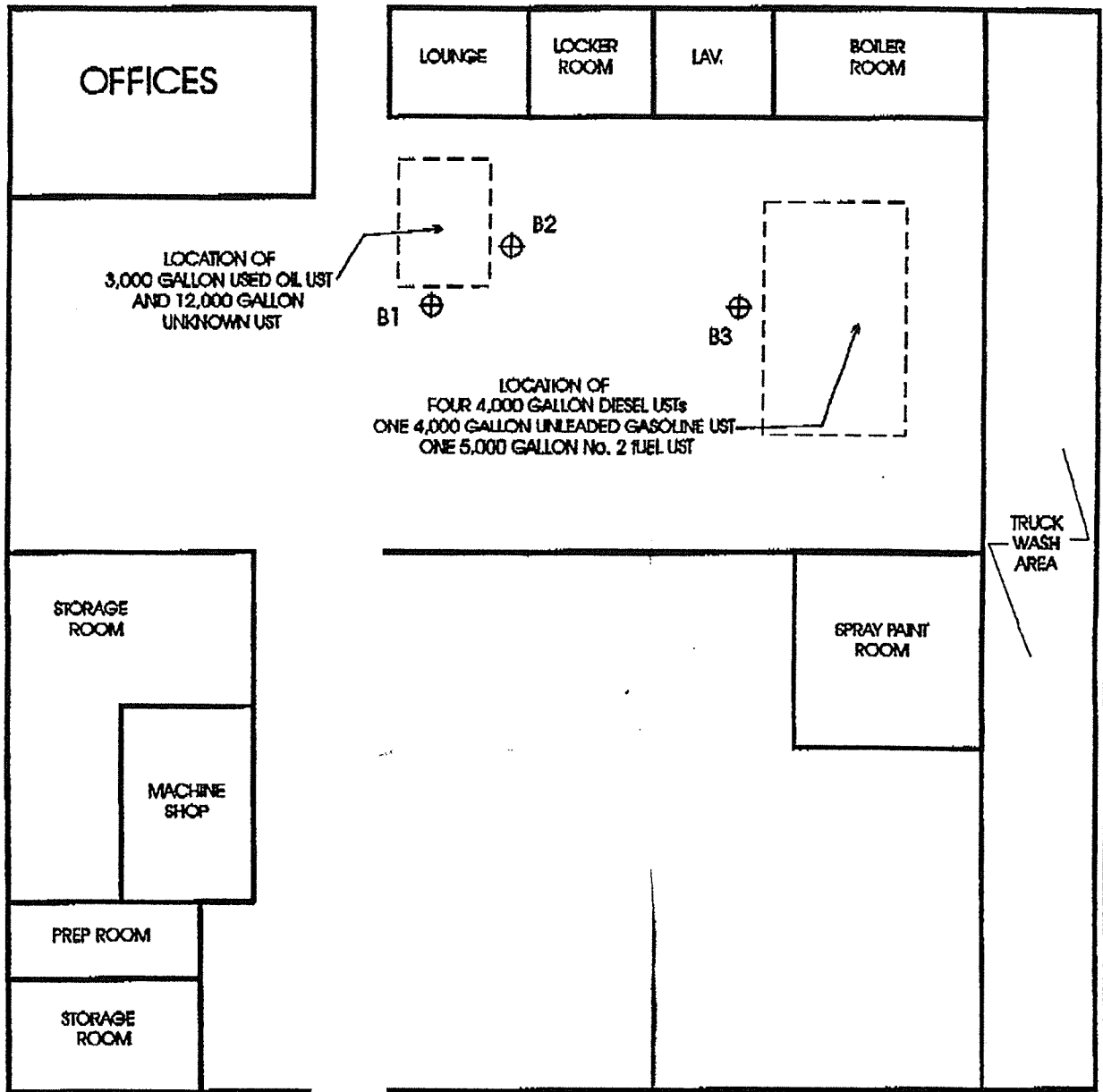
APPENDIX A

LABORATORY ANALYTICAL DATA

**Penske Truck Rental Facility
280 Douglas Street
Brooklyn, New York**

**Ransom Environmental Consultants
Project 941034**

DOUGLAS STREET



DEGRAW STREET

NOTE: SITE PLAN NOT TO SCALE

RANSOM

Environmental Consultants, Inc.

SITE PLAN AND BORING LOCATIONS

PREPARED FOR:
RYDER
RYDER TRUCK RENTAL, INC.
3400 NORTHWEST 82nd AVENUE
MIAMI, FLORIDA

SITE:
280 DOUGLAS STREET
BROOKLYN, NEW YORK

DATE: SEPTEMBER 1994
PROJECT: 941034
FIGURE: I

TABLE 1: SUMMARY OF ANALYTICAL RESULTS

Subsurface Investigation Report
Penske Truck Rental Facility
280 Douglas Street
Brooklyn, New York

SAMPLE DESIGNATION	SAMPLE DEPTH (Ft.)	DEISEL RANGE ORGANIC CONCENTRATION (ppm)	GASOLINE RANGE ORGANIC CONCENTRATION (ppm)
HP-B1-0-2	0-2 FEET	310	0.03
HP-B1-5-7	5-7 FEET	51	0.19
HP-B1-9-11	9-11 FEET	23	0.47
HP-B1-15-17	15-17 FEET	620	0.39
HP-B2-7-9	7-9 FEET	43	2000
HP-B2-9-11	9-11 FEET	400	12
HP-B3-0-2	0-2 FEET	1.7 J	ND
HP-B3-10-12	10-12 FEET	3.9	ND

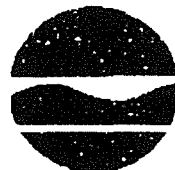
Notes:

ND = Not Detected

J = Compound detected below contract required detection limit but above the instrument detection limit.

J.

New York State Department of Environmental Conservation
47-40 21st Street, Long Island City, N.Y. 11101
Tel: (718) 482-4933 Fax: (718) 482-4954



Michael Zagata
Commissioner

Petroleum Bulk Storage Inspection Report
12/26/96

Inspection No. 2881
Inspection Date 12/12/96
PBS No. 2-333352

Owner Attn: CERRIE ANN VINCH
RYDER TRUCK RENTAL, INC.
405A OAKWOOD RD.
HANTINGTON STATION NY 11746

Site RYDER TRUCK RENTAL, INC.
280 DOUGLAS STREET
BROOKLYN NY 11217

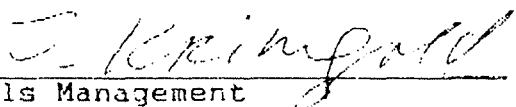
We are hereby informing you that your petroleum bulk storage facility is in violation of New York State Petroleum Bulk Storage regulations (6 NYCRR Part 612, 613, and 614), and has thus failed a site inspection conducted by the Department.

Please be advised that you have forty-five (45) days from the date of this letter to correct all violations. If you need any assistance, call (718) 482-4933, extension 7149 between the hours of 9am and 5pm. Should you fail to comply as stipulated, the Department will commence enforcement actions, and you may be fined up to \$25,000 per day that your facility has been in violation.

The following violations exist at the site:

UST - ID# 001-005

Inventory records are not consolidated every 10 days [6 NYCRR Part 613.4(a)].


Spills Management

UST COMPLIANCE SCHEDULE

REGISTRATION PBS FACILITY

REGISTRATION

Within ten (10) days of the issuance of this inspection report/notice of violation, Respondent shall submit the application for registration with the appropriate fee, payable to New York State Department of Environmental Conservation. A schedule of the registration fee is contained in 6 of NYCRR 612.2 (a)

POSTING

Within thirty (30) days of the issuance of this inspection report/notice of violation, Respondent shall post a copy of the Petroleum Bulk Storage Registration Certificate at a clearly visible area on the premises [6 NYCRR Part 612.2 (c)].

TRANSFER OF OWNERSHIP

Within ten (10) days of the issuance of this inspection report/notice of violation, Respondent shall submit an application to change the Owner's name, address, and related information in the facility registration record. A re-registration fee, according to the schedule detailed in 6 NYCRR 612.2 (b), must accompany the application.

SPILL/OVERFLOW PREVENTION

FILL PORTS

Within ten (10) days of the issuance of this inspection report/notice of violation, Respondent shall mark all petroleum product fill ports to identify the product inside the tank. These markings must be consistent with the color and symbol code of the American Petroleum Institute [6 NYCRR Part 613.3 (b)].

SHUTOFF VALVES

Within thirty (30) days of the issuance of this inspection report/notice of violation, Respondent shall install or properly anchor the shear valve (impact valve), which is located in the supply line at the inlet of the dispenser. This valve must be designed to close automatically in the event that the dispenser is accidentally dislodged from the inlet pipe. The valve must meet the standards set forth in National Fire Prevention Association (NFPA) publication No. 30A, Section 4-3.6 [6 NYCRR Part 613.3 (c)(1)].

LEAK DETECTION

TANK TESTING

Within fourteen (14) days of the issuance of this inspection report/notice of violation, Respondent shall test the tightness of all underground petroleum storage tanks which have not been tested according to 6 NYCRR 613.5

Within twenty-one (21) days of the issuance of this inspection report/notice of violation, Respondent shall submit copies of the tank test report for the tanks [6 NYCRR Part 613.5 (a)(4)].

INVENTORY MONITORING

Effective immediately, Respondent shall monitor the volume intake and consumption of each Petroleum Bulk Storage Tank System and maintain an inventory record of the whole facility for a period of not less than five (5) years. The records must be kept in accordance with generally accepted practices contained in NYSDEC SPOTS #4 [6 NYCRR Part 613.4 (a)].

CLOSURE OF OUT-OF-SERVICE TANKS NOT PROPERLY CLOSED

REGISTRATION OF OUT-OF-SERVICE TANKS

Within ten (10) days of the issuance of this inspection report/notice of violation, Respondent shall amend the facility registration to include all tanks that are not permanently closed. Amendment shall be filed via a NYSDEC official form which is enclosed with this letter [6 NYCRR Part 613.9 (b)(2)].

CLOSURE OF OUT-OF-SERVICE TANKS

Within thirty (30) days of the issuance of this inspection report/notice of violation, Respondent shall provide the DEC with permanent tank closure plans, and within forty-five (45) days of receipt of DEC approval of said closure plans, respondent shall properly close out all permanently out-of-service tanks, according to 6 NYCRR 613.9 (b) and (c).

NEW TANK SYSTEMS

LEAK DETECTION

Within forty-five (45) days of the issuance of this inspection report/notice of violation, Respondent shall install or repair the leak detection system according to 6 NYCRR 614.14 (g) (3) and 613.5 (b) (3).

LEAK DETECTION MONITORING

Effective immediately or after installation or repair of the leak detection system, Respondent shall monitor the leak detection system on a weekly basis. Monitoring records for leak detection shall be maintained on the facility to show such monitoring activity [6 NYCRR 613.5 (b) (4)].

CORROSION PROTECTION

Within forty-five (45) days of the issuance of this inspection report/notice of violation, Respondent shall install or repair the corrosion protection system for the tank and underground piping according to 6 NYCRR 614.3 (e) (2) and 613.5 (b) (2).

CORROSION PROTECTION INSPECTION REPORT

Within thirty (30) days of the issuance of this inspection report/notice of violation, Respondent shall submit a copy of the corrosion protection monitoring report to NYSDEC. This report must be certified by a National Association of Corrosion Engineers (NACE) certified technician. The adequacy of the cathodic protection system must be inspected at least annually, and monitoring record of corrosion protection system must be maintained on the premises for a period of at least one (1) year, according to 6 NYCRR 613.5 (b)

OVERFILL PROTECTION EQUIPMENT

Within forty-five (45) days of the issuance of this inspection report/notice of violation, Respondent shall install or repair the overfill alarm or overfill shut-off device in accordance with 6 NYCRR Part 614.14 (g)(1) and NYSDEC SPOTS #6.

OVERFILL PROTECTION CATCHMENT BASIN

Within forty-five (45) days of the issuance of this inspection report/notice of violation, Respondent shall install or retrofit the fill port(s) of the tank system(s) at the premises with a NYC Fire Department approved overfill protection catchment box in accordance with 6 NYCRR Part 614.14 (g)(1) and NYSDEC SPOTS #6.

PERMANENT LABEL

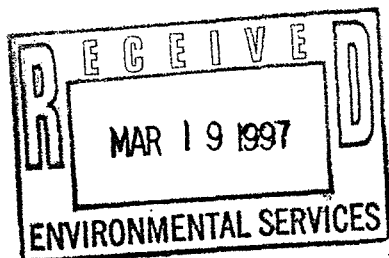
Within forty-five (45) days of the issuance of this inspection report/notice of violation, Respondent shall affix a permanent tank information label at the fill port(s) in accordance with 6 NYCRR Part 614.3 (a)(2).

WHERE TO GET HELP:

NYS DEC REGION 2 (NEW YORK CITY); Phone (718) 482-4933, ext. 7149

K

~~IB~~



February 7, 1997

Mr. Jacob Krimgold
New York State Department of
Environmental Conservation
47-20 21st Street
Long Island City, New York 11101

Re: Ryder Truck Rental, Inc., Location Code 0922
280 Douglas Street, Brooklyn, NY
Inspection #2881 on 12/12/96

Dear Mr. Krimgold:

In response to your Petroleum Bulk Storage Inspection Report dated December 26, 1996, Ryder has reviewed its operations at the above referenced facility. Based on our review and discussions with you, Ryder will conduct inventory reconciliation for the underground storage tanks at this facility every 10 days. Records of the reconciliation to a tolerance of 0.75% of throughput or storage volume, whichever is greater, will be maintained in accordance with the governing NYSDEC regulations. If you have any questions please contact me at (609) 896-8066.

Sincerely,

RYDER TRANSPORTATION SERVICES

Carrie Anne Vinch
Project Engineer
Environmental & Facility Services

cc: Keith Bloom, 280 Douglas, Inc.
Jerry Gasparini, Ryder Transportation Services
Steve R. Lewis, Ryder Transportation Services

cc:\cav2\lc0922-2.let

160 Lawrenceville-Pennington Road
Suite 16-119
Lawrenceville, New Jersey 08648
Tel 609 896 8066 Fax 609 896 8092

7



January 9, 1997

Mr. Keith Bloom
280 Douglas, Inc.
129 Dutchess Boulevard
Atlantic Beach, New York 11509

RE: 280 Douglas Street
Brooklyn, New York (the "Premises")

Dear Mr. Bloom:

I am writing to advise you that a representative from the New York State Department of Environmental Conservation (NYSDEC) visited the above referenced Premises on December 12, 1996 for the purpose of inspecting the underground storage tanks (USTs) located on the Premises. The USTs were installed on the Premises prior to occupancy by Ryder and are owned by you.

The NYSDEC inspector, Mr. Jacob Krimgold, informed Ryder's Branch Maintenance Manager at the Premises that the monitoring systems installed on the USTs were not in compliance with applicable New York State regulations (see attached Notice of Violation dated 12/26/96). As you are aware, the monitoring systems were in place prior to Ryder's occupancy of the Premises and have not, in any way, been altered or replaced by Ryder.

Paragraph 6 of the Lease agreement (the "Lease") dated March 1, 1995 by and between 280 Douglas, Inc., as Landlord, and Ryder Truck Rental, Inc., as Tenant provides, in part, that "Landlord warrants that the Premises are in compliance with all Laws...." "Laws" are defined in the Lease as "...all present and future laws, statues, ordinances, orders, codes, permits, rules and regulations of all federal, state and local governments, departments, commissions, agencies and boards."

In addition, Paragraph 4 of the Lease provides that the Landlord warrants that the fuel storage and dispensing equipment is in a good state of repair and working order. Paragraph 4 further provides that "In the event of any said buildings, personal property, fixtures or appurtenances are not in such conditions, Landlord, at its sole expense, shall promptly make all necessary repairs."

Since the monitoring systems were not in compliance with the Laws and therefore are not in good working order upon Ryder's occupancy of the Premises, it is Landlord's responsibility, as provided in the Lease to repair and/or upgrade the monitoring systems so that they comply with the applicable Laws.

Please contact me at (609) 896-8066 to discuss this matter further.

Respectfully,

RYDER TRANSPORTATION SERVICES

Carrie Anne Vinch
Environmental Project Engineer

cc: Joseph Adamek, Ryder Transportation Services
James Barr, Ryder Transportation Services
Arlene Brummer, Esq., Ryder System, Inc.

Attachment

cc: cav21.ct922-1.let

160 Lawrenceville-Pennington Road
Suite 16-119
Lawrenceville, New Jersey 08648
Tel 609 896 8066 Fax 609 896 8092

**280 Douglas, Inc.
216 N. Main Street
Building E
Freeport, NY 11520**

V#-032521

April 10, 1998

**Ryder Transportation Services
ATT: Carrie Anne Vinch
160 Lawrenceville-Pennington Rd
Suite 14-119
Lawrenceville, NJ 08648**

RE: 280 Douglas Street, Brooklyn NY

Dear Carrie:

As per our lease amendment, the attached invoice is for the UST removal and Ryder's release of environmental responsibility associated with these units.

Should you have any questions, please feel free to contact me.

Sincerely,

**Keith Bloom
President**

280 Douglas, Inc.
216 N. Main Street
Building E
Freeport, NY 11520

April 10, 1998

Ryder Transportation Services
ATT: Carrie Anne Vioch
160 Lawrenceville-Punnettton Rd
Suite 16-119
Lawrenceville, NJ 08648

RE: 280 Douglas Street, Brooklyn NY

Closure of tanks as agreed at the above-referenced facility.

Initial payment:

\$ 50,000 *CAV*

Balance due upon completion:

\$100,000

Total Price:

\$150,000

SIGNED *JML* DATE 4/30/98

THIS INVOICE IS NOT AN ORIGINAL BUT
ACCORDING TO OUR RECORDS IT HAS
NOT BEEN PAID BEFORE.

RYDER

ACCOUNTS PAYABLE VOUCHER DATA SLIP

REFERENCE NUMBER 32579	P.O. NO. 132579	VENDOR NO. 032521	CHARGE LOCATION
---------------------------	--------------------	----------------------	-----------------

CHARGE LOCATION	ACCOUNT	APROP #	FUNCT CD	PRD LNE	QUANTITY	AMOUNT
5910	255.35				0922	50,000.00

INVOICE NUMBER 041098	INVO. DATE 04/10/98	DUE DATE 04/30/98	DISCOUNT	TOTAL AMOUNT 50,000.00
--------------------------	------------------------	----------------------	----------	---------------------------

MONTH
RECORDED

APPROVAL 

This voucher is for Project:

0922A-04E
 Large C/U Proj. \$75k-\$749,999
 LINE REMOVAL
 RYDER TRUCK RENTAL
 280 DOUGLAS STREET
 BROOKLYN, NY

Please hold check - call Julia Linton @ X3297 for express mailing to vendor

Process this Voucher through: UPLOAD TO MAINFRAME
 *** ATTACHMENT(S) ***

Copy

Vendor.....: 032521 280 DOUGLAS, INC.
Invoice #...: 041098 04/10/98
Amount.....: \$50,000.00
Discount....: 0.00 0.0%
Tax.....: 0.00 0.0%
Freight.....: 0.00
Disputed...: 0.00
UnRecXfer...: 0.00 Unreconciled difference occurring from transfer

Net To Pay.: \$50,000.00

Project	Service-Type/Project-Phase	G/L	Account	Amount	Discount	Tax	Net To Pay
0922A-04-EA	02 Contracting	5910	255.35	50,000.00	0.00	0.00	50,000.00
	09 Tank Removal						
				50,000.00	0.00	0.00	50,000.00

|04/29/98 14:47 DAWN: Invoice to pay landlord per lease amendment to address tank replacement issues at facility.

INVOICE BREAKDOWN

Invoice #: 041098

Invoice Date: 4/10/98

01-969-3870 117

Invoice Total: \$ 50,000.00

Log Entry: _____

LC/Project #	GL Charge	Account	Project Phase	Reimbursement Code	Service Code	Amount
0922 A03	5910	255-35	09		02	\$ 50,000.00
						\$
						\$
						\$
						\$
						\$
						\$
						\$

LEGEND

GL Charge

G/L = LC Code

Account Codes

- 122.00 Owned property/Short term
- 130.00 Leased property/Short term
- 132.00 Long term projects
- 768.00 Engineering Services

Service Codes

- 01 Engineering/Consulting
- 02 Contracting
- 03 Construction Testing
- 04 Lab Analysis - Environmental
- 05 Travel Expenses
- 50 Legal Fees
- 51 Regulatory Fees (Permits)
- EQ Equipment
- F Freight
- L Land
- Q Other
- RT Retainage
- TX Sales Tax
- X Disputed Amount

Project Phase

- 07 Phase I Real Estate Transaction Assessment
- 08 Phase II Real Estate Transaction Assessment
- 24 Permitting
- B Building
- BD Bond
- BE Building Equipment
- F Fencing
- LA Land
- O Oil/Water Separator Installation
- OA Oil AST Installation
- OE Office Equipment
- OF Office Construction/Renovation
- PD Engineering/Preliminary Design
- PR Paving Construction/Repair
- Q Other
- S Shop Construction/Repair
- SE Shop Equipment
- SG Signs
- SI Service Island Construction
- SP SPCC Plan Preparation
- ST Site Preparation
- SV Property Survey/Legal Description
- T Wash Bay Construction/Renovation
- TR Fuel System Upgrade

Vendor#: 032521

Name: 280 DOUGLAS INC
Addr: 216 N MAIN ST BLDG E
City: FREEPORT

St: NY Zip: 11520

Find Invoice#

A	Invoice#	Invdate	Due date	Amount	S	Bk	Check#	Chkdte	Group	II
	RENT00922	092597	092597	13,333.33	C	16	2545787	092597	0532211R	C
	RENT00922	102597	102597	13,333.33	C	16	2622998	102497	0532211R	C
	RENT00922	112597	112597	13,333.33	C	16	2700021	112597	0532211R	C
	RENT00922	122597	122597	13,333.33	C	16	2770823	122497	0532211R	C
	RENT00922	012598	012598	13,333.33	C	16	2845687	012698	0532211R	C
	RENT00922	022598	022598	13,333.33	C	16	2923820	022598	0532211R	C
	RENT00922	032598	032598	13,333.33	C	16	3000242	032598	0532211R	C
	RENT00922	042598	042598	13,333.33	C	16	3086062	042498	0532211R	C
	090397	97255	091297	091297						
	280 DOUGLAS INC.	070197	070197	16,105.38	C	16	2337860	071197	053220706	C
	280 DOUGLAS INC,NY	070197	070197	16,105.38	C	16	2727999	121097	053221205	C

Next transaction JVQ Security
F1=Help F2=Next txn F3=Exit
F7=Backward F8=Forward F9=Views

Status: CONTINUE SC / RSUS
F4=Prompt F5=
F10=Actions F11=Select F6=Change sys
F12=Cancel

Vendor#: 032521

Name: 280 DOUGLAS INC
Addr: 216 N MAIN ST BLDG E
City: FREEPORT

St: NY Zip: 11520

Find Invoice#

A	Invoice#	Invdte	Duedte	Amount	S Bk	Check#	Chkdte	Group	ID
	RENT00922	102596	102596	13,333.33	C 16	1660660	102596	0532211R01	
	RENT00922	112596	112596	13,333.33	C 16	1736671	112596	0532211R01	
	RENT00922	122596	122596	13,333.33	C 16	1818269	122696	0532211R01	
	RENT00922	012597	012597	13,333.33	C 16	1897180	012797	0532211R01	
	RENT00922	022597	022597	13,333.33	C 16	1971166	022597	0532211R01	
	RENT00922	032597	032597	13,333.33	C 16	2050061	032697	0532211R01	
	RENT00922	042597	042597	13,333.33	C 16	2138933	042497	0532211R01	
	RENT00922	052597	052597	13,333.33	C 16	2220790	052397	0532211R01	
	RENT00922	062597	062597	13,333.33	C 16	2300637	062597	0532211R01	
	RENT00922	072597	072597	13,333.33	C 16	2382819	072497	0532211R01	
	RENT00922	082597	082597	13,333.33	C 16	2461404	082597	0532211R01	

Next transaction	JVQ	Security	Status: CONTINUE	SC / RSUS
F1=Help	F2=Next txn	F3=Exit	F4=Prompt	F5=
F7=Backward	F8=Forward	F9=Views	F10=Actions	F11=Select
				F12=Cancel

N

ACCOUNTS PAYABLE VOUCHER DATA SLIP

REFERENCE NUMBER	P.O. NO. 108881	VENDOR NO. 057791 ✓	CHARGE LOCATION
------------------	--------------------	------------------------	-----------------

CHARGE LOCATION	ACCOUNT	UNIT NUMBER	ODOMETER READING	QUANTITY	AMOUNT
3075	132.00			3075	3,228.94

INVOICE NUMBER 13537	INVO. DATE 09/30/94 ✓	DUE DATE 11/11/94	DISCOUNT	TOTAL AMOUNT 3,228.94 ✓
-------------------------	--------------------------	----------------------	----------	----------------------------

MONTH
RECORDED

APPROVAL 

This voucher is for Project:

3075D-01N
Phase I Site Assessment

LONG ISLAND
280 DOUGLAS STREET
BROOKLYN, NY

Process this Voucher through: ACCOUNTING SERVICES

Vendor.....: 057791 RANSOM ENV. CONSL MA
 Invoice #...: 13537 09/30/94
 Amount.....: \$3,228.94
 Discount...: 0.00 0.0%
 Tax.....: 0.00 0.0%
 Freight....: 0.00
 Disputed...: 0.00
 UnRecXfer...: 0.00 Unreconcilled difference occurring from transfer

Net To Pay.: \$3,228.94

Project	Service-Type/Project-Phase	G/L	Account	Amount	Discount	Tax	Net To Pay
3075D-01-NW	01 Engineering/Consulting	3075	132.00	3,228.94	0.00	0.00	3,228.94
	08 Phase II Real Estate Transaction Assessment						
				3,228.94	0.00	0.00	3,228.94

RANSOM ENVIRONMENTAL CONSULTANTS, INC.
(FEIN 04-2995037)
Brown's Wharf
Newburyport, MA 01950-2538

INVOICE

Invoice # 13537
September 30, 1994
Page 1

Mr. Stephen R. Lewis
Ryder Truck Rental, Inc.
Environmental Services Department
3600 Northwest 82nd Avenue
Miami, FL 33166-0816

Project #: 941034 Limited Subsurface, Brooklyn, NY

Professional Services for the period: August 27, 1994 to September 30, 1994

Professional Services	Rate	Hours	Charge
	----	-----	-----
Project Management			
Senior Engineer			
9/ 2/94 Paul F. Avery, III	100.00	1.00	100.00
Report Writing			
Project Hydrogeologist			
9/ 2/94 Peter A. Conde	80.00	1.00	80.00
9/ 3/94 Peter A. Conde	80.00	3.00	240.00
9/ 7/94 Peter A. Conde	80.00	1.00	80.00
9/ 8/94 Peter A. Conde	80.00	4.00	320.00
9/ 9/94 Peter A. Conde	80.00	1.00	80.00
9/12/94 Peter A. Conde	80.00	6.00	480.00
9/13/94 Peter A. Conde	80.00	2.00	160.00
		-----	-----
		18.00	1440.00
Report Review/Editing			
Senior Engineer			
9/ 9/94 Paul F. Avery, III	100.00	0.50	50.00
Wordprocessing (WP)			
Technical Typist			
9/ 9/94 Gale R. Leitman	44.00	0.50	22.00
9/13/94 Gale R. Leitman	44.00	0.50	22.00
		-----	-----
		1.00	44.00

941034
Limited Subsurface, Brooklyn, NY

Invoice # 13537
September 30, 1994
Page 2

Professional Services	Rate	Hours	Charge
	----	-----	-----
WP Text			
Technical Typist			
9/13/94 Gale R. Leitman	44.00	0.50	22.00
 Total Professional Services		\$	1656.00

Reimbursable Expenses	Cost	Markup	Charge
	-----	-----	-----
New York Sales Tax			
9/30/94 Sales Tax on Services			
1.00 @ \$ 239.58	239.58	\$ 0.00	239.58
Federal Express			
8/29/94 Federal Express			
1.00 @ \$ 7.00	7.00	% 5.00	7.35
9/14/94 Federal Express			
1.00 @ \$ 13.50	13.50	% 5.00	14.18

			21.53
Fax line charges			
9/ 9/94 Fax Line Charges			
1.00 @ \$ 1.36	1.36	% 5.00	1.43
Total Reimbursable Expenses		\$	-----
			262.54

Subcontractors	<u>Cost</u>	<u>Markup</u>	<u>Charge</u>
Chemical Analyses			
9/ 4/94 Laboratory Resources	1248.00	%	5.00
			1310.40

Total Subcontractors \$ 1310.40

** Invoice Total ** \$ 3228.94

Project Billing Summary :

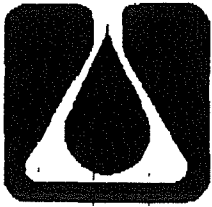
	Current	Prior	Total
Professional Services	1656.00	2721.00	4377.00
Reimbursable Expenses	262.54	427.97	690.51
Outside Services	1310.40	1942.50	3252.90
Late Fees	0.00	0.00	0.00
Invoice Fees	0.00	0.00	0.00
	<u>3228.94</u>	<u>5091.47</u>	<u>8320.41</u>

Budgeted Amount:
 Professional Fees & Expenses \$ 4,300
 Subcontractor Fees 3,650

 TOTAL BUDGET \$ 7,950

Billings to date for reimbursable expenses include New York sales tax of \$ 616.76. This amount is over and above the budget for the project.

Taxable Services this period = \$ 2904.00
 Sales Tax Rate = 8.25 %



Laboratory Resources, Inc.
New Jersey Division

100 Hollister Road
Teterboro, NJ 07608
Telephone: 201-288-3700 Fax: 201-288-5311

ANALYTICAL DATA REPORT

Report Number: T408314

Project: Ryder # 941034

prepared for:

Ransom Environmental
45 Knollwood Rd.

Elmsford, NY 10523

Attention: Mr. Peter Conde

Receive Date: 08/17/94

Report Date: 09/06/94

Moe R. Amirsoleymani
Quality Assurance Manager

Paul Ioannides
General Manager

New York State Department of Health 11321
New Jersey Department of Environmental Protection and Energy 02046

Date: 8/25/94

LABORATORY RESOURCES INC.
CHANGE ORDER FORM

Date Notified by Client: 8/25/94

Work Order Number: 7408314

Client Name: Ransom

Informed by: Peter Conole

- Verbal
- Fax
- Written
- Per Chain of Custody

Departments Notified by: Co

Changed in LIMS by: Co Date: 8/25/94

Departments Notified:

- Extractions
- Volatiles
- Semi-Volatiles
- LVA
- Metals
- Wet Chem
- Report Gen
- Sample Mngmt.
- Original filed with chain of custody / data file

<u>Sample Number(s)</u>	<u>Addition(s)</u>	<u>Deletion(s)</u>
All	As per client request rush analysis - growth by 9/2 but will try to for center. Surcharge on 20% applied.	

Comments: _____

Due Date: / /

Signature or Initials: _____

CASE NARRATIVE

Please note, this work order was subcontracted to the Lehigh Valley Division of Laboratory Resources.



Laboratory Resources INC.

LEHIGH VALLEY DIVISION

22 South Commerce Way, Suite 17, Bethlehem, Pennsylvania 18017

Business 215/866-4434 Fax 215/866-2856

ANALYTICAL DATA REPORT NUMBER 1120/L4-08-086

prepared for

LABORATORY RESOURCES, INC.
100 Hollister Road
Teterboro, NJ 07608

Client Project Manager: Mr. Dan Glenn

Client Project Number: T4-08-314

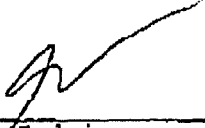
Sample Collection Date: August 17, 1994

Date Received: August 22, 1994

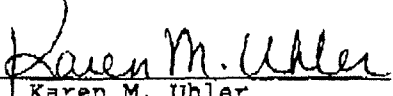
Report Date: August 31, 1994

Prepared by

LABORATORY RESOURCES, INC.
LEHIGH VALLEY ANALYTICS DIVISION
PA Certification Number: 48-311
NJ Certification Number: 77490
AIHA Certification Number: 319



Andy Rodriguez
Operations Manager



Karen M. Uhler
Quality Control Coordinator

Analytical Data Report Number 1120/L4-06-086
Laboratory Resources, Inc.
New Jersey Division

TABLE OF CONTENTS

Sample Identification
Chain of Custody
Internal Chain of Custody
Methodology Review
Laboratory Chronicle
Nonconformance Summary

Gasoline Range Organics by GC - Quality Control Summary

Surrogate Recovery Summary
Method Blank Summary
MS/MSD Summary
Initial Calibration Summary
Continuing Calibration Summary

Gasoline Range Organics by GC - Sample Data Package

Sample Results Summary
Chromatograms & Quantitation Reports

Gasoline Range Organics by GC - Method Blank Data

Chromatograms & Quantitation Reports

Diesel Range Organics by GC - Quality Control Summary

Surrogate Recovery Summary
Method Blank Summary
MS/MSD Summary
Initial Calibration Summary
Continuing Calibration Summary

Diesel Range Organics by GC - Sample Data Package

Sample Results Summary
Chromatograms & Quantitation Reports

Diesel Range Organics by GC - Method Blank Data

Chromatograms & Quantitation Reports

General Chemistry

Total Percent Solid

Table of Abbreviations

Last Page

Analytical Data Report Number 1120/T4-08-086
Laboratory Resources, Inc.
New Jersey Division

SAMPLE IDENTIFICATION

LVA I.D.	CLIENT I.D.	DATE & TIME SAMPLED	MATRIX
L4-08-086-01	T408314-01;HP-B2-2-9	08/17/94-NP	Solid
L4-08-086-02	T408314-03;HP-B2-9-11	08/17/94-NP	Solid
L4-08-086-03	T408314-03;HP-B1-0-02	08/17/94 NP	Solid
L4-08-086-04	T408314-04;HP-B1-5-7	08/17/94 NP	Solid
L4-08-086-05	T408314-05;HP-B1-0-11	08/17/94 NP	Solid
L4-08-086-06	T408314-06;HP-B1-15-17	08/17/94 NP	Solid
L4-08-086-07	T408314-07;HP-B3 0 2	08/17/94-NP	Solid
L4-08-086-08	R408314 06;HP-B3-10-12	08/17/94-NP	Solid

L408086 PM: DAN GLENN.

SENDING DIVISION: Please Check

TETERBORO DIVISION
 Teterboro, NJ
 800-729-0852

LEHIGH VALLEY ANALYTICS DIVISION
 Bethlehem, PA
 800-729-4268

EASTERN SCIENTIFIC DIVISION
 Brooklyn, CT
 Inside CT 800-932-1150
 Outside CT 800-334-0103

INTECH BIOLABS DIVISION
 East Brunswick, NJ
 800-729-1397

RECEIVING DIVISION: LEHIGH

SENT TO:		PO #:	JOB #:				QA/QC:				DATE:	NEED DAY:	
LAB ID #	SAMPLE ID #	SAMPLE DATE	M	QTY	SZ	G	P	HNO ₃	H ₂ SO ₄	HCL	NaOH	NON	ANALYSIS
11 T408314-01	HP-B2-2-9	8/17/94	S	2									Method 8015 GRO
22 -02	HP-B2-9-11	↓	↓	↓									↓ DRO
3 -03	HP-B1-0-02												
4 -04	HP-B1-5-7												
5 -05	HP-B1-9-11												
6 -06	HP-B1-15-17												
7 -07	HP-B3-0-2												
8 ✓-08	HP-B3-10-12												
HP-B2-01-0-2 Sample Included - DO NOT RUN BEFORE CONTACTING Do not analyze. Discard. per Dan Glenn 8/22/94. DAN GLENN.													

G - GLASS M - MATRIX HCL - HYDROCHLORIC ACID NON - NONPRESERVED
 P - PLASTIC H₂SO₄ - SULFURIC ACID NaOH - SODIUM HYDROXIDE HNO₃ - NITRIC ACID

COMMENTS: gro-#70 3 per Dan Glenn
 dro-#70 3 8/22/94 120

PREPARED BY: WJ Date: 8/19/94 Time: 10:00
 METHOD OF SHIPMENT: VIA A/D COM
 RELINQUISHED BY: [Signature] Date: 8/19/94 Time: 10:00
 RECEIVED BY: [Signature] Date: 8/22 Time: 1000

INTERNAL CHAIN OF CUSTODY

INSTRUCTIONS: Use 1 form for each 20 samples or aliquot.

Laboratory Person Breaking Field Seal on Sample Shunt & Accepting Responsibility for Sample: _____ Laboratory: Laboratory Resources Location: Bethlehem PA
 Name: _____ Title: _____
 Field Sample Seal No. _____ Date Broken 8/22/94 Military Time Seal Broken _____
 Case No. L408086 Analytical Parameter/Fraction _____

SAMPLE NO.	ALiquOT/EXTRACT NO.	SAMPLE NO.	ALiquOT/EXTRACT NO.
L408086-01A08	DRO, GRO, TS-O		

Date	Time	RELINQUISHED BY	RECEIVED BY	PURPOSE OF CHANGE OF CUSTODY
8/22	2100	PRINTED NAME: <u>Marta Whymeyer</u> SIGNATURE: <u>[Signature]</u>	PRINTED NAME: <u>John T. Pribish</u> SIGNATURE: <u>[Signature]</u>	01 → 08 DRO
8/23	1400	PRINTED NAME: <u>John T. Pribish</u> SIGNATURE: <u>[Signature]</u>	PRINTED NAME: <u>M. Herberin</u> SIGNATURE: <u>[Signature]</u>	01 → 08 TS-O
8/26	1030	PRINTED NAME: <u>M. Herberin</u> SIGNATURE: <u>[Signature]</u>	PRINTED NAME: <u>Chris Due</u> SIGNATURE: <u>[Signature]</u>	01 → 04 GRO
8/29	1510	PRINTED NAME: <u>Chris Due</u> SIGNATURE: <u>[Signature]</u>	PRINTED NAME: <u>Chris Due</u> SIGNATURE: <u>[Signature]</u>	01 → 03 GRO
8/29	1510	PRINTED NAME: <u>M. Herberin</u> SIGNATURE: <u>[Signature]</u>	PRINTED NAME: <u>Chris Due</u> SIGNATURE: <u>[Signature]</u>	05 → 08 GRO
8/30	1630	PRINTED NAME: <u>Chris Due</u> SIGNATURE: <u>[Signature]</u>	PRINTED NAME: <u>Chris Due</u> SIGNATURE: <u>[Signature]</u>	07 → 08 GRO ml/MSD
8/30	1700	PRINTED NAME: <u>Chris Due</u> SIGNATURE: <u>[Signature]</u>	PRINTED NAME: _____ SIGNATURE: _____	01 → 08 storage
		PRINTED NAME: _____ SIGNATURE: _____	PRINTED NAME: _____ SIGNATURE: _____	
		PRINTED NAME: _____ SIGNATURE: _____	PRINTED NAME: _____ SIGNATURE: _____	

Analytical Data Report Number 1120/L4-08-086
Laboratory Resources, Inc.
New Jersey Division

METHODOLOGY REVIEW

PARAMETER

METHOD

Gasoline/Diesel Range Organics

EPA 8015A Modified for the determination
of Gasoline/Diesel Range Organics

Total Percent Solids

Standard Methods, 17th Edition, 1989;
Method 2540G

Analytical Data Report Number 1120/L4-08-086
 Laboratory Resources, Inc.
 New Jersey Division

LABORATORY CHRONICLE

LVA I.D.	PARAMETER	EXTRACTION	EXTRACTION HOLDING TIME (DAYS)	ANALYSIS	HOLDING TIME (DAYS)
L4-08-086-01A	DRO	08/22/94-JTP	14	08/23/94-JTP	40
L4-08-086-01A	GRO	NA	NA	08/30/94-CAD	14
L4-08-086-01A	TPS	NA	NA	08/23/94-MLH	NA
L4-08-086-02A	DRO	08/22/94-JTP	14	08/23/94-JTP	40
L4-08-086-02A	GRO	NA	NA	08/29/94-CAD	14
L4-08-086-02A	TPS	NA	NA	08/23/94-MLH	NA
L4-08-086-03A	DRO	08/22/94-JTP	14	08/23/94-JTP	40
L4-08-086-03A	GRO	NA	NA	08/29/94-CAD	14
L4-08-086-03A	TPS	NA	NA	08/23/94-MLH	NA
L4-08-086-04A	DRO	08/22/94-JTP	14	08/23/94-JTP	40
L4-08-086-04A	GRO	NA	NA	08/27/94-CAD	14
L4-08-086-04A	TPS	NA	NA	08/23/94-MLH	NA
L4-08-086-05A	DRO	08/22/94-JTP	14	08/23/94-JTP	40
L4-08-086-05A	GRO	NA	NA	08/29/94-CAD	14
L4-08-086-05A	TPS	NA	NA	08/23/94-MLH	NA
L4-08-086-06A	DRO	08/22/94-JTP	14	08/23/94-JTP	40
L4-08-086-06A	GRO	NA	NA	08/29/94-CAD	14
L4-08-086-06A	TPS	NA	NA	08/23/94-MLH	NA
L4-08-086-07A	DRO	08/22/94-JTP	14	08/23/94-JTP	40
L4-08-086-07A	GRO	NA	NA	08/29/94-CAD	14
L4-08-086-07A	TPS	NA	NA	08/23/94-MLH	NA
L4-08-086-08A	DRO	08/22/94-JTP	14	08/23/94-JTP	40
L4-08-086-08A	GRO	NA	NA	08/29/94-CAD	14
L4-08-086-08A	TPS	NA	NA	08/23/94-MLH	NA

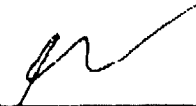
Analytical Data Report Number 1120/L4-08-085
Laboratory Resources, Inc.
New Jersey Division

NONCONFORMANCE SUMMARY

Gasoline Range Organics matrix spike recoveries were outside quality control limits.

Diesel Range Organics surrogate recoveries were masked due to matrix interference for L408086-01 (T408314-01;HP-B2-2-9) and L408086-03 (T408314-03;HP-B1-0-2).

Diesel Range Organics surrogate recovery was outside quality control limits for L408086-06 (T408314-06;HP-B1-15-17). Matrix interference was confirmed.



Andy Rodriguez
Operations Manager

Analytical Data Report Number 1120/L4-08-086
Laboratory Resources, Inc.
New Jersey Division

I. ORGANICS BY GAS CHROMATOGRAPHY
GASOLINE RANGE ORGANICS

Analytical Data Report Number 1120/L4-08-086
Laboratory Resources, Inc.
New Jersey Division

GAS CHROMATOGRAPHY ANALYTICAL RESULTS
GASOLINE RANGE ORGANICS

I.V.A T.D.	CITENT T.D.	RESULT (mg/Kg)	PQL (mg/Kg)
L4-08-086-01A	T408314-01;HP-B2-2-9	2000	27
L4-08-086-02A	T408314-02;HP-B2-9-11	12	0.11
L4-08-086-03A	T408314-03;HP-B1-0-02	0.03	0.02
L4-08-086-04A	T408314-04;HP-B1-5-7	0.19	0.02
L4-08-086-05A	T408314-05;HP-B1-9-11	0.47	0.02
L4-08-086-06A	T408314-06;HP-B1-15-17	0.39	0.02
L4-08-086-07A	T408314-07;HP-B3-0-2	ND	0.02
L4-08-086-08A	T408314-08;HP-B3-10-12	ND	0.02

NOTE: Results expressed on a dry weight basis.
ND: None Detected
PQL: Practical Quantitation Limit

Analytical Data Report Number 1120/L4-98-085
Laboratory Resources, Inc.
New Jersey Division

II. ORGANICS BY GAS CHROMATOGRAPHY
DIESEL RANGE ORGANICS

Analytical Data Report Number 1120/L4-08-086
Laboratory Resources, Inc.
New Jersey Division

GAS CHROMATOGRAPHY ANALYTICAL RESULTS
DIESEL RANGE ORGANICS

LVA I.D.	CLIENT I.D.	RESULT (mg/Kg)	PQL (mg/Kg)
L4-08-086-01A	T408314-01;HP-B2-2-9	43	3.6
L4-08-086-02A	T408314-02;HP-B2-9-11	400	3.6
L4-08-086-03A	T408314-03;HP-B1-0-02	310	3.5
L4-08-086-04A	T408314-04;HP-B1-5-7	51	17
L4-08-086-05A	T408314-05;HP-B1-9-11	23	3.4
L4-08-086-06A	T408314-06;HP-B1-15-17	620	3.7
L4-08-086-07A	T408314-07;HP-B3-0-2	1.7J	3.7
L4-08-086-08A	T408314-08;HP-B3-10-12	3.9	3.4

J: Indicates compound detected below quantitation limit. Estimated amount
NOTE: Results expressed on a dry weight basis.
ND: None Detected
PQL: Practical Quantitation Limit

Analytical Data Report Number 1120/14-08-086
Laboratory Resources, Inc.
New Jersey Division

III. GENERAL CHEMISTRY

Analytical Data Report Number 1120/L4-08-086
Laboratory Resources, Inc.
New Jersey Division

GENERAL CHEMISTRY ANALYTICAL RESULTS
TOTAL PERCENT SOLIDS

LVA I.D.	CLIENT I.D.	RESULT (%)
L4-08-086-01A	T408314-01;HP-B2-2-9	92
L4-08-086-02A	T408314-02;HP-B2-9-11	92
L4-08-086-03A	T408314-03;HP-B1-0-02	94
L4-08-086-04A	T408314-04;HP-R1-5-7	95
L4-08-086-05A	T408314-05;HP-R1-9-11	95
L4-08-086-06A	T408314-06;HP-R1-15-17	89
L4-08-086-07A	T408314-07;HP-R3-0-2	90
L4-08-086-08A	T408314-08;HP-B3-10-12	94

Analytical Data Report Number 1120/L4-08-086
Laboratory Resources, Inc.
New Jersey Division

TABLE OF ABBREVIATIONS

ABBREVIATION	MEANING
B	Indicates compound detected in the Blank
D	Indicates compound reported from a more diluted sample.
DI	Deionized Water
DL	Dilution
DRO	Diesel Range Organics
E	Indicates compound detected at concentrations beyond the calibration range-estimated amount.
GC/MS	Gas Chromatography Mass Spectrometry
GRO	Gasoline Range Organics
J	Indicates compound detected below quantitation limit-estimated amount.
mg	milligrams
mg/100 cm ²	milligrams per 100 centimeters squared
mg/Kg	milligrams per kilogram
mg/L	milligrams per liter
NA	Not Applicable
NC	See Nonconformance Summary
ND	None Detected
ng	nanogram
NP	Not Provided
PQL	Practical Quantitation Limit
RE	Re-Analysis
SVOA	Semivolatile Organics Analysis
TCLP	Toxicity Characteristics Leaching Procedure
TCMX	Tetrachloro meta-xylene
TDS	Total Dissolved Solids
TPH	Total Petroleum Hydrocarbons
TPS	Total Percent Solids
ug/Kg	micrograms per kilogram
ug/L	micrograms per liter
VOA	Volatile Organics Analysis
VOA TIC	Volatile Organics Analysis-Tentatively Identified Compounds
*	Indicates compound Outside Quality Control Limits
*	Indicates compound outside advisory limits
#	Matrix Interference Confirmed



CHAIN OF CUSTODY

LAB ID CODE	SAMPLE IDENTIFICATION	DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE		SAMPLE MATRIX	# OF BOTTLES	Meth 3015	Meth 3015 GRAB	ANALYSIS						PRESERVATIVES											
				COMPOSITE	GRAB															HRSD4	HCL	HN03	NAOH	NON-PRES			
01)	HP-B2-7-9	8/17	9:30	X	X	Soil	2	X	X																	X	
02)	HP-B2-9-11	8/17	10:00	X	X		2	X	X																		
03)	HP-B1-D-2	8/17	10:35	X	X		2	X	X																		
04)	HP-B1-5-7	8/17	11:00	X	X		2	X	X																		
05)	HP-B1-9-11	8/17	11:30	X	X		2	X	X																		
06)	HP-B1-15-17	8/17	12:00	X	X		2	X	X																		
07)	HP-B3-D-2	8/17	13:30	X	X		2	X	X																		
08)	HP-B3-10-12	8/17	14:30	X	X	↓	2	X	X																		
						DC 8/17/94																					

TURN-AROUND (INDICATE IN CALENDAR DAYS): _____ FAX _____ HARD COPY _____ DELIV. PKG. _____

NAME OF LAB PERSONNEL CONFIRMING: Don Glenn

DELIVERABLES / (CIRCLE ONE): DATA DATA/QC RED/DELIV NJ/CLP I N./CLP II
NJ/REGL NY/ASP CLP OTHER

SAMPLER / AFFILIATION: Peter Conde / Ronson Environmental

DATE: 8/16/94

RECEIVED / AFFILIATION: Don Glenn / Ronson Environmental

TIME: 3:00 PM.

RELINQUISHED / AFFILIATION: Don Glenn / Ronson

DATE: 8/17/94

RECEIVED / AFFILIATION: Don Glenn / Ronson

TIME: _____

RELINQUISHED / AFFILIATION: _____

DATE: 8/17/94

RECEIVED / AFFILIATION: _____

TIME: 16:00

RETURN TO CLIENT FOR DISPOSAL LAB DISPOSAL

KNOWN HAZARD (FLAMMABLE, EXPLOSIVE, TOXIC)

YES NO (IF YES EXPLAIN UNDER COMMENTS)

LAB USE CONDITIONS OF BOTTLES AND COOLER AT RECEIPT:

COMPLIANT NOT COMPLIANT (IF NOT EXPLAIN UNDER COMMENTS)

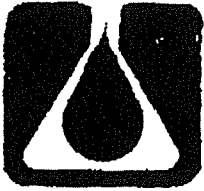
COMMENTS

FAX TRANSMITTAL COVER SHEET

Date: 12-2-94	Time:
Facsimile No: 305/593-4713	Telephone No:
Project/Proposal No: 941034	
Deliver To: Steve Lewis	
Sent By: Judy Belanger	
Special Instructions:	
Steve-	
Per your request, attached is	
the lab invoice for project 941034,	
invoice no. 13537 dated 9/30/94.	
Thank you.	
Please Ask for: Jennifer at	
<input checked="" type="checkbox"/> Massachusetts	<input type="checkbox"/> New York <input type="checkbox"/> New Jersey office
if you have any questions or problems regarding this transmission.	
NUMBER OF PAGES TO FOLLOW: 1	

Statement of Confidentiality: The documents included with this facsimile transmittal sheet may contain information from Ransom Environmental Consultants, Inc. which is confidential and/or privileged. This information is intended to be for the use of the addressee named on this transmittal sheet. If you are not the addressee, note that any disclosure, photocopying, distribution or use of the contents of this faxed information is prohibited. If you have received this facsimile in error, please notify us by telephone (collect) immediately so that we can arrange for the retrieval of the original documents at no cost to you.

BOILER/fax-cov.sht



Laboratory Resources, Inc.
New Jersey Division

Invoice

Invoice #: T41067
Invoice Date : 09-06-94

100 Hollister Road
Teterboro, NJ 07608
Tele. 201-288-3700 Fax. 201-288-5311

Page #: 1

Ransom Environmental
45 Knollwood Rd.
Elmsford, NY 10523
Attn : Mr. Peter Conde

Client I.D. : 000464
Report # : T408314
Report Due : 09-04-94
LRI Quote # :
P.O. # :

Project :Ryder # 941034

Sample Summary

Approved
P. Conde

Sample # Description

Sample #	Description	MOISTURE	PHC_8015	PHC_8016	Price
1	HP-B2-7-9	MOISTURE	PHC_8015	PHC_8016	156.00
2	HP-B2-9-11	MOISTURE	PHC_8016	PHC_8015	156.00
3	HP-B1-0-2	MOISTURE	PHC_8016	PHC_8015	156.00
4	HP-B1-5-7	MOISTURE	PHC_8015	PHC_8016	156.00
5	HP-B1-9-11	MOISTURE	PHC_8015	PHC_8016	156.00
6	HP-B1-15:17	MOISTURE	PHC_8016	PHC_8015	156.00
7	HP-B3-0-2	MOISTURE	PHC_8015	PHC_8016	156.00
8	HP-B3-10-12	MOISTURE	PHC_8015	PHC_8016	156.00
Fee-1	Sample Disposal				0.00
Total					\$1,248.00

Analysis Summary

Code	Description	TAT	Qty	Price	Ext. Price
MOISTURE	Moisture, Percent	16	8	0.00	0.00
PHC_8015	Petroleum Hydrocarbon Fingerprint by 8015	16	16	78.00	1,248.00
DISPOSAL-1	Sample Disposal		8	0.00	0.00
Total					\$1,248.00

Please Remit \$1248.00
Payment Due by: 10-06-94

Account	
Invoice #	T41067
Client Name	Ransom
Client Address	
Client Phone	
Client Fax	
Project #	941034
Phase	02
Task	060
Amount	1248.00
Net Total	1248.00
Net Total	26311

A finance charge of 1 1/2% per month (18% per annum) will be assessed on all past due balances.

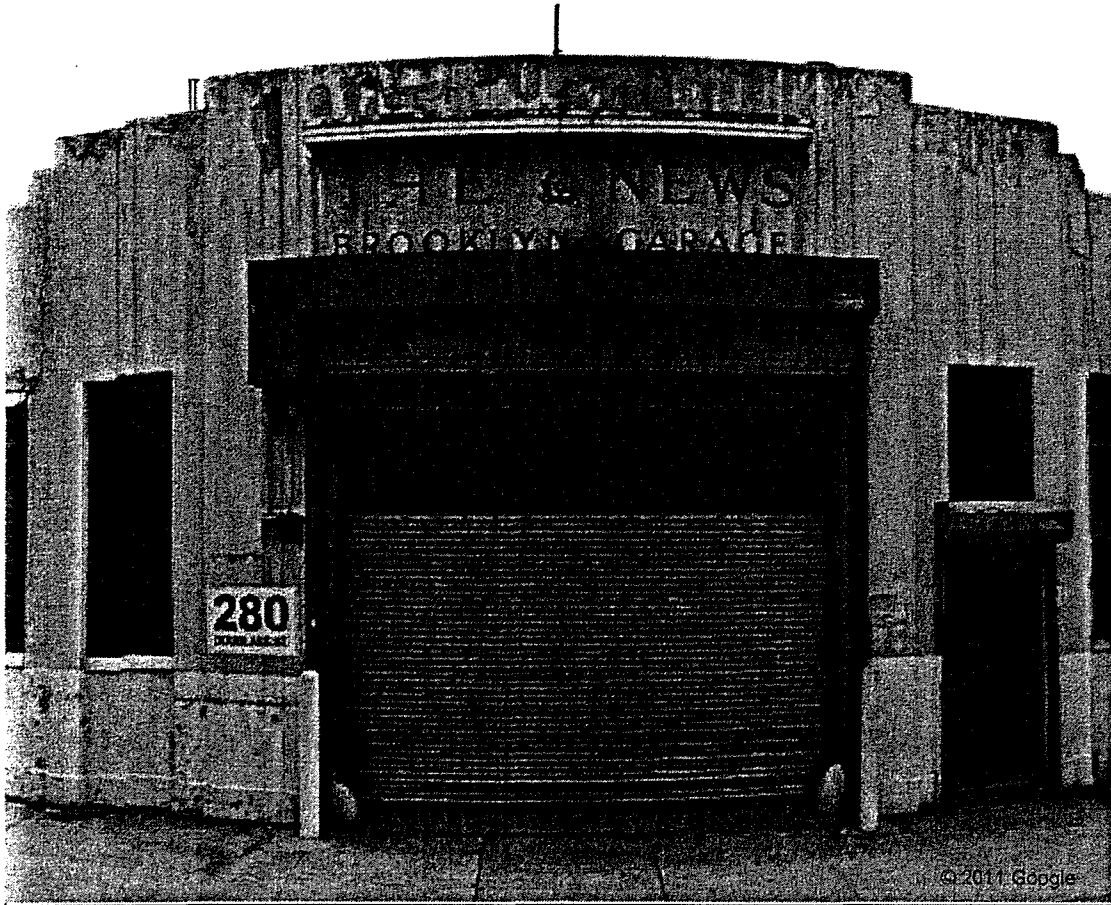

ENTERED SEP 23 1994

0

Google maps

Address 280 Douglass St
Brooklyn, NY 11217

Save trees. Go green!
Download Google Maps on your
phone at google.com/gmm

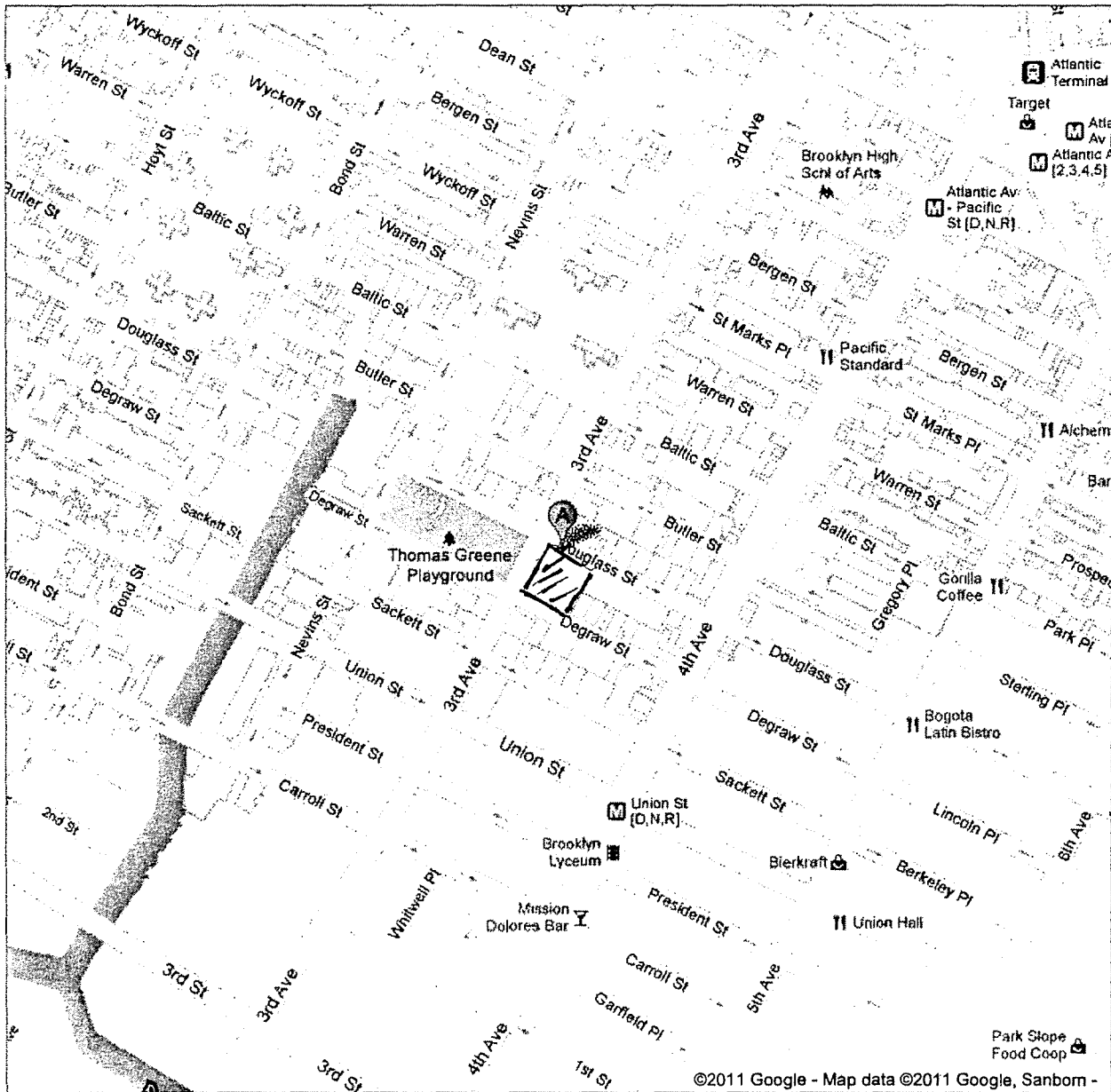


CUSTOMER WAS *DAILY NEWS*

Google maps

Address 280 Douglass St
Brooklyn, NY 11217

Notes The dark area at the West end
of Degraw ins Gowanus Canal



↑ GOWANUS CANAL

©2011 Google - Map data ©2011 Google, Sanborn -

*Historic
Waste Reports.*

280 Douglass St, Brooklyn, NY

Documents in file:

Parts Washer activity – Safety Kleen reports 1997

1998 Audit

1999

2000

2001

Used Oil Filter Disposal – Intersol reports 1996

1997

1998

Used Oil Disposal Pickup reports –

First Recovery 1998

1999

Safety Kleen 1988 First Quarter only

1999

2000

2001

 Vac Services – Safety Kleen

1998

1999

2000

1998 RYDER VACUUM SERVICES

SAXET & KERR

1998 REPORT

CUST #	NAME	ADDRESS	ADDR	CITY	ST	ZIP	DOC	SRV D	SRV/PROD	QTY	AMOUNT
2105711259	RYDER T/S 1178	114 SHUNPIKE ROAD	PO BOX 9560	SOUTH BURLINGTON	VT	05403	918326	12/14/98	66682	1850	\$ 1,091.50
2105711259	RYDER T/S 1178	114 SHUNPIKE ROAD	PO BOX 9560	SOUTH BURLINGTON	VT	05403	451402	12/16/98	10901	1	\$ -
2105711259	RYDER T/S 1178	114 SHUNPIKE ROAD	PO BOX 9560	SOUTH BURLINGTON	VT	05403	451402	12/16/98	10902	1	\$ 48.75
2105711259	RYDER T/S 1178	114 SHUNPIKE ROAD	PO BOX 9560	SOUTH BURLINGTON	VT	05403	451402	12/16/98	66682	0	\$ -
2105711259	RYDER T/S 1178	114 SHUNPIKE ROAD	PO BOX 9560	SOUTH BURLINGTON	VT	05403	451402	12/16/98	66685	3247	\$ 2,742.00
2105711259 Total											\$ 5,545.38
2105711260	RYDER T/S 1892	362 MIRACLE MILE		LEBANON	NH	03766	P84498	11/17/98	10901	1	\$ -
2105711260	RYDER T/S 1892	362 MIRACLE MILE		LEBANON	NH	03766	P84498	11/17/98	10915	1	\$ -
2105711260	RYDER T/S 1892	362 MIRACLE MILE		LEBANON	NH	03766	P84498	11/17/98	66682	500	\$ 929.63
2105711260	RYDER T/S 1892	362 MIRACLE MILE		LEBANON	NH	03766	918356	12/17/98	10902	1	\$ 48.75
2105711260	RYDER T/S 1892	362 MIRACLE MILE		LEBANON	NH	03766	918356	12/17/98	66682	850	\$ 501.50
2105711260	RYDER T/S 1892	362 MIRACLE MILE		LEBANON	NH	03766	M68921	12/2/98	10902	1	\$ 150.00
2105711260	RYDER T/S 1892	362 MIRACLE MILE		LEBANON	NH	03766	M68921	12/2/98	66682	890	\$ 0.59
2105711260 Total											\$ 1,630.47
2118711019	RYDER T/S 0842	125 COMMERICAL AVE		CARLSTADT	NJ	07072	P49402	2/24/98	10901	1	\$ 48.75
2118711019	RYDER T/S 0842	125 COMMERICAL AVE		CARLSTADT	NJ	07072	P49402	2/24/98	10915	1	\$ -
2118711019	RYDER T/S 0842	125 COMMERICAL AVE		CARLSTADT	NJ	07072	P49402	2/24/98	66667	2267	\$ 1,722.92
2118711019	RYDER T/S 0842	125 COMMERICAL AVE		CARLSTADT	NJ	07072	193787	9/16/98	7215	1	\$ 99.00
2118711019	RYDER T/S 0842	125 COMMERICAL AVE		CARLSTADT	NJ	07072	193787	9/16/98	10901	1	\$ -
2118711019 Total											\$ 1,870.67
2118742074	RYDER T/S 0220	RT 1 & 9 SOUTH & NECK LANE		ELIZABETH	NJ	07201	P56594	2/23/98	10903	1	\$ 225.00
2118742074	RYDER T/S 0220	RT 1 & 9 SOUTH & NECK LANE		ELIZABETH	NJ	07201	P56594	2/23/98	66667	102	\$ 351.90
2118742074	RYDER T/S 0220	RT 1 & 9 SOUTH & NECK LANE		ELIZABETH	NJ	07201	P56594	2/23/98	66667	179	\$ 161.10
2118742074 Total											\$ 738.00
2118751364	RYDER	1018 SAW MILL RIVER RD		YONKERS	NY	10701	P60773	11/6/98	7215	1	\$ 99.00
2118751364	RYDER	1018 SAW MILL RIVER RD		YONKERS	NY	10701	P60773	11/6/98	10907	1	\$ 525.00
2118751364	RYDER	1018 SAW MILL RIVER RD		YONKERS	NY	10701	P60773	11/6/98	10911	63	\$ 378.00
2118751364 Total											\$ 1,002.00
2118754407	RYDER TRUCK RENTAL	1018 SAN MILL RIVER RD		YONKERS	NY	10703	241664	10/16/98	613	1	\$ 11.30
2118754407	RYDER TRUCK RENTAL	1018 SAN MILL RIVER RD		YONKERS	NY	10703	241664	10/16/98	66661	400	\$ 60.00
2118754407	RYDER TRUCK RENTAL	1018 SAN MILL RIVER RD		YONKERS	NY	10703	126837	3/27/98	66661	1	\$ -
2118754407 Total											\$ 71.30
2118761014	RYDER TRANS SERVICE 0123	10-20 44TH ROAD		LONG ISLAND CITY	NY	11101	P51688	11/5/98	7215	1	\$ 99.00
2118761014	RYDER TRANS SERVICE 0123	10-20 44TH ROAD		LONG ISLAND CITY	NY	11101	P51688	11/5/98	10901	1	\$ -
2118761014	RYDER TRANS SERVICE 0123	10-20 44TH ROAD		LONG ISLAND CITY	NY	11101	P51688	11/5/98	10915	1	\$ -
2118761014	RYDER TRANS SERVICE 0123	10-20 44TH ROAD		LONG ISLAND CITY	NY	11101	P51688	11/5/98	66685	445	\$ 625.88
2118761014 Total											\$ 724.88
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	M40998	11/24/98	7215	1	\$ 99.00
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	M40998	11/24/98	10901	1	\$ -
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	M40998	11/24/98	10902	4	\$ 195.00
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	M40998	11/24/98	10911	70	\$ 420.00
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	M40998	11/24/98	66684	946	\$ 757.50
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	P16166	2/10/98	7215	1	\$ 99.00
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	P16166	2/10/98	10903	1	\$ 225.00
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	P16166	2/10/98	10915	1	\$ -
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	P16166	2/10/98	10941	-162	\$ (162.00)
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	P16166	2/10/98	66667	225	\$ 776.25

1998 RYDER VACUUM SERVICES

CUST #	NAME	ADDRESS	ADDR	CITY	ST	ZIP	DOC	SRV D	SRV/PROD	QTY	AMOUNT
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	P16166	2/10/98	66667	581	\$ 522.90
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	157325	7/14/98	7215	1	\$ 99.00
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	157325	7/14/98	10905	1	\$ 375.00
2118763049	RYDER T/S 0922	280 DOUGLAS ST		BROOKLYN	NY	11217	M36370	8/10/98	613	1	\$ 11.30
2118763049 Total											\$ 3,417.95
2118763126	RYDER/MLS	51-01 1ST AVE		BROOKLYN	NY	112324303	569889	1/26/98	66661	1	\$ -
2118763126	RYDER/MLS	51-01 1ST AVE		BROOKLYN	NY	112324303	M72479	4/30/98	7215	1	\$ 99.00
2118763126	RYDER/MLS	51-01 1ST AVE		BROOKLYN	NY	112324303	M72479	4/30/98	66661	250	\$ 37.50
2118763126	RYDER/MLS	51-01 1ST AVE		BROOKLYN	NY	112324303	497067	5/27/98	66661	1	\$ -
2118763126	RYDER/MLS	51-01 1ST AVE		BROOKLYN	NY	112324303	241927	9/9/98	66661	150	\$ 22.50
2118763126 Total											\$ 159.00
2118763565	RYDER TRUCK	1400 E BAY AVE		BRONX	NY	10474	103298	11/10/98	66661	100	\$ 15.00
2118763565	RYDER TRUCK	1400 E BAY AVE		BRONX	NY	10474	262805	3/5/98	66661	250	\$ 37.50
2118763565	RYDER TRUCK	1400 E BAY AVE		BRONX	NY	10474	391761	6/1/98	66661	1	\$ -
2118763565	RYDER TRUCK	1400 E BAY AVE		BRONX	NY	10474	148759	7/9/98	66661	250	\$ 37.50
2118763565	RYDER TRUCK	1400 E BAY AVE		BRONX	NY	10474	557777	9/29/98	66661	250	\$ 37.50
2118763565 Total											\$ 127.50
2118763580	RYDER TRUCK	1400 FOOD CENTER DR		BRONX	NY	10454	635423	1/14/98	66661	1	\$ -
2118763580	RYDER TRUCK	1400 FOOD CENTER DR		BRONX	NY	10454	488844	12/12/98	66661	1	\$ -
2118763580	RYDER TRUCK	1400 FOOD CENTER DR		BRONX	NY	10454	234896	4/28/98	66661	100	\$ 15.00
2118763580 Total											\$ 15.00
2118782115	RYDER T/S 0261 0771	284 DENTON AVE		GARDEN CITY PARK	NY	11040	P76666	11/11/98	7215	1	\$ 99.00
2118782115	RYDER T/S 0261 0771	284 DENTON AVE		GARDEN CITY PARK	NY	11040	P76666	11/11/98	10901	1	\$ -
2118782115	RYDER T/S 0261 0771	284 DENTON AVE		GARDEN CITY PARK	NY	11040	P76666	11/11/98	10915	1	\$ -
2118782115	RYDER T/S 0261 0771	284 DENTON AVE		GARDEN CITY PARK	NY	11040	P76666	11/11/98	66685	1250	\$ 1,010.63
2118782115 Total											\$ 1,109.63
2139711377	RYDER TRAN SVC #1048	9751 BLUEGRASS RD		PHILADELPHIA	PA	19114	P90949	10/30/98	10901	1	\$ -
2139711377	RYDER TRAN SVC #1048	9751 BLUEGRASS RD.		PHILADELPHIA	PA	19114	P90949	10/30/98	10902	1	\$ 48.75
2139711377	RYDER TRAN SVC #1048	9751 BLUEGRASS RD.		PHILADELPHIA	PA	19114	P90949	10/30/98	10915	1	\$ -
2139711377	RYDER TRAN SVC #1048	9751 BLUEGRASS RD		PHILADELPHIA	PA	19114	P90949	10/30/98	10921	450	\$ -
2139711377	RYDER TRAN SVC #1048	9751 BLUEGRASS RD		PHILADELPHIA	PA	19114	P90949	10/30/98	66684	498	\$ 580.31
2139711377 Total											\$ 629.06
2139711406	RYDER STUDENT TRANS. #2390	22 SCHOOL DRIVE		KINTNERSVILLE	PA	18930	P80219	12/17/98	66685	478	\$ 433.50
2139711406 Total											\$ 433.50
2139718744	RYDER TRK AIRBOURNE XPRES	2554 FORD RD		BRISTOL	PA	190076802	M50296	1/14/98	66661	250	\$ 37.50
2139718744	RYDER TRK AIRBOURNE XPRES	2554 FORD RD		BRISTOL	PA	190076802	335960	4/3/98	66661	275	\$ 41.25
2139718744	RYDER TRK AIRBOURNE XPRES	2554 FORD RD		BRISTOL	PA	190076802	086782	5/14/98	66661	1	\$ -
2139718744	RYDER TRK AIRBOURNE XPRES	2554 FORD RD		BRISTOL	PA	190076802	650978	9/16/98	66661	275	\$ 41.25
2139718744 Total											\$ 120.00
2139721174	RYDER TRANS SERVICES 1079	430 HORSHAM RD		HORSHAM	PA	19044	P88236	8/31/98	3910	1	\$ 265.00
2139721174 Total											\$ 265.00
2139721207	RYDER T/S 0331	200 HANSEN ACCESS ROAD		KING OF PRUSSIA	PA	19406	P64860	6/18/98	10901	0	\$ -
2139721207	RYDER T/S 0331	200 HANSEN ACCESS ROAD		KING OF PRUSSIA	PA	19406	P64860	6/18/98	10902	3	\$ 146.25
2139721207	RYDER T/S 0331	200 HANSEN ACCESS ROAD		KING OF PRUSSIA	PA	19406	P64860	6/18/98	10915	1	\$ -
2139721207	RYDER T/S 0331	200 HANSEN ACCESS ROAD		KING OF PRUSSIA	PA	19406	P64860	6/18/98	10921	75	\$ -
2139721207	RYDER T/S 0331	200 HANSEN ACCESS ROAD		KING OF PRUSSIA	PA	19406	P64860	6/18/98	66684	500	\$ 403.13
2139721207	RYDER T/S 0331	200 HANSEN ACCESS ROAD		KING OF PRUSSIA	PA	19406	P64860	6/18/98	66685	3000	\$ 2,357.25

SAFETYKLEEN OIL WATER SEPARATOR
VACUUM 1999

CUSTOMER_NAME	CITY	ST	SVC DATE	SVC DESC.	QTY	PRICE	TOTAL
RYDER T/S 0895	TONAWANDA	NY	7/21/99	VAC SVS SERVICEFEE 1	1	0.00	0.00
RYDER T/S 0895	TONAWANDA	NY	7/21/99	VAC SVS SERVICEFEE 4	1	146.25	146.25
RYDER T/S 0895	TONAWANDA	NY	7/21/99	VAC SVS TRENCHING/FT	70	6.00	420.00
RYDER T/S 0895	TONAWANDA	NY	7/21/99	RYDER VAC SVCS LIQ-26WK TERM	3000	2175.00	2175.00
RYDER T/S 0895	TONAWANDA	NY	8/10/99	VACUUM SVC SLD (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0922	BROOKLYN	NY	11/16/99	VAC SVS SERVICEFEE 1	1	0.00	0.00
RYDER T/S 0922	BROOKLYN	NY	11/16/99	VAC SVS SERVICEFEE 2	1	48.75	48.75
RYDER T/S 0922	BROOKLYN	NY	11/16/99	RYDER VAC SVCS LIQ-26WK TERM	500	580.31	580.31
RYDER T/S 0922	BROOKLYN	NY	11/29/99	VACUUM SVC LIQ (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0922	BROOKLYN	NY	11/29/99	VACUUM SVC SLD (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0922	BROOKLYN	NY	12/17/99	RYDER VAC SVCS LIQ-26WK TERM	1	0.00	0.00
RYDER T/S 0922	BROOKLYN	NY	5/17/99	VAC SVS SERVICEFEE 2	2	48.75	97.50
RYDER T/S 0922	BROOKLYN	NY	5/17/99	RYDER VAC SVCS LIQ-26WK TERM	400	580.31	580.31
RYDER T/S 0922	BROOKLYN	NY	6/3/99	RYDER VAC SVCS LIQ-26WK TERM	1	0.00	0.00
RYDER T/S 0922	BROOKLYN	NY	7/26/99	VACUUM SVC LIQ (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0922	BROOKLYN	NY	7/26/99	VACUUM SVC SLD (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	12/1/99	VAC SVS SERVICEFEE 2	2	48.75	97.50
RYDER T/S 0967	CANASTOTA	NY	12/1/99	VAC SVS TRENCHING/FT	64	6.00	384.00
RYDER T/S 0967	CANASTOTA	NY	12/1/99	RINSE WATER VAC SVCS	100	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	12/1/99	VACUUM SVC SLD (NON-PQUAL)	100	3.45	345.00
RYDER T/S 0967	CANASTOTA	NY	12/1/99	RYDER VAC SVCS LIQ-12WK TERM	500	372.75	372.75
RYDER T/S 0967	CANASTOTA	NY	12/2/99	VACUUM SVC LIQ (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	12/2/99	VACUUM SVC SLD (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	12/28/99	VACUUM SVC LIQ (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	12/28/99	VACUUM SVC SLD (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	5/18/99	VAC SVS SERVICEFEE 2	2	48.75	97.50
RYDER T/S 0967	CANASTOTA	NY	5/18/99	VAC SVS TRENCHING/FT	64	6.00	384.00
RYDER T/S 0967	CANASTOTA	NY	5/18/99	RINSE WATER VAC SVCS	100	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	5/18/99	VACUUM SVC LIQ (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	5/18/99	VACUUM SVC SLD (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	5/18/99	VACUUM SVC SLD (NON-PQUAL)	100	3.65	365.00
RYDER T/S 0967	CANASTOTA	NY	5/18/99	RYDER VAC SVCS LIQ-12WK TERM	500	372.75	372.75
RYDER T/S 0967	CANASTOTA	NY	5/19/99	VACUUM SVC LIQ (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	5/19/99	VACUUM SVC SLD (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	8/24/99	VACUUM SVC SLD (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	8/24/99	RYDER VAC SVCS LIQ-12WK TERM	1	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	8/3/99	VACUUM SVC LIQ (NON-PQUAL)	1	0.00	0.00
RYDER T/S 0967	CANASTOTA	NY	8/3/99	VACUUM SVC SLD (NON-PQUAL)	1	0.00	0.00
RYDER T/S 1082	FALCONER	NY	4/22/99	VACUUM SVC LIQ (NON-PQUAL)	0	0.00	0.00
RYDER T/S 1082	FALCONER	NY	4/22/99	VACUUM SVC SLD (NON-PQUAL)	0	0.00	0.00
RYDER T/S 2830	WEBSTER	NY	1/11/99	VAC SVS SERVICEFEE 1	1	0.00	0.00
RYDER T/S 2830	WEBSTER	NY	1/11/99	VAC SVS SERVICEFEE 2	2	48.75	97.50
RYDER T/S 2830	WEBSTER	NY	1/11/99	VAC SVS TRENCHING/FT	56	6.00	336.00
RYDER T/S 2830	WEBSTER	NY	1/11/99	VAC SVS NEW CUST SU	1	0.00	0.00
RYDER T/S 2830	WEBSTER	NY	1/11/99	RYDER VAC SVCS LIQ-26WK TERM	1077	757.50	757.50
RYDER T/S 2830	WEBSTER	NY	12/15/99	VAC SVS SERVICEFEE 1	1	0.00	0.00
RYDER T/S 2830	WEBSTER	NY	12/15/99	VAC SVS SERVICEFEE 2	2	48.75	97.50
RYDER T/S 2830	WEBSTER	NY	12/15/99	VAC SVS TRENCHING/FT	56	6.00	336.00
RYDER T/S 2830	WEBSTER	NY	12/15/99	RYDER VAC SVCS LIQ-26WK TERM	1000	757.50	757.50
RYDER TRAN SVC 0405	ELMIRA	NY	10/4/99	VACUUM SVC LIQ (NON-PQUAL)	0	0.00	0.00
RYDER TRANS SERVICE 0732	FARMINGDALE	NY	10/18/99	VACUUM SVC SLD (NON-PQUAL)	0	0.00	0.00
RYDER TRANS SERVICE 0732	FARMINGDALE	NY	10/18/99	RYDER VAC SVCS LIQ-12WK TERM	0	0.00	0.00
RYDER TRANS SERVICE 0732	FARMINGDALE	NY	4/14/99	VAC SVS SERVICEFEE 1	1	0.00	0.00
RYDER TRANS SERVICE 0732	FARMINGDALE	NY	4/14/99	VAC SVS NEW CUST SU	1	0.00	0.00
RYDER TRANS SERVICE 0732	FARMINGDALE	NY	4/14/99	RYDER VAC SVCS LIQ-12WK TERM	820	696.75	696.75
RYDER TRANS SERVICE 0732	FARMINGDALE	NY	7/7/99	VAC SVS SERVICEFEE 1	1	0.00	0.00
RYDER TRANS SERVICE 0732	FARMINGDALE	NY	7/7/99	VAC SVS SERVICEFEE 2	2	48.75	97.50
RYDER TRANS SERVICE 0732	FARMINGDALE	NY	7/7/99	VACUUM SVC SLD (NON-PQUAL)	500	1.80	900.00
RYDER TRANS SERVICE 0732	FARMINGDALE	NY	7/7/99	RYDER VAC SVCS LIQ-12WK TERM	840	696.75	696.75
RYDER TRANS SERVICE 0123	LONG ISLAND CITY	NY	11/11/99	RYDER VAC SVCS LIQ-52WK TERM	1	0.00	0.00
RYDER TRANS SERVICE 0123	LONG ISLAND CITY	NY	8/31/99	VAC SVS SERVICEFEE 1	1	75.00	75.00
RYDER TRANS SERVICE 0123	LONG ISLAND CITY	NY	8/31/99	VAC SVS SERVICEFEE 2	1	48.75	48.75
RYDER TRANS SERVICE 0123	LONG ISLAND CITY	NY	8/31/99	VAC SVS TRENCHING/FT	1	444.00	444.00

RYDER T/S 0853 (VAC)	2370 ROCHESTER RD.	CANANDAIGUA	NY	8/3/00	4	\$48.75	\$195.00
RYDER T/S 0853 (VAC)	2370 ROCHESTER RD.	CANANDAIGUA	NY	2/25/00	1	\$146.25	\$146.25
RYDER T/S 0853 (VAC)	2370 ROCHESTER RD.	CANANDAIGUA	NY	2/25/00	28	\$6.00	\$168.00
RYDER T/S 0853 (VAC)	2370 ROCHESTER RD.	CANANDAIGUA	NY	8/3/00	28	\$6.00	\$168.00
RYDER T/S 0853 (VAC)	2370 ROCHESTER RD.	CANANDAIGUA	NY	2/25/00	750	\$580.31	\$580.31
RYDER T/S 0853 (VAC)	2370 ROCHESTER RD.	CANANDAIGUA	NY	8/3/00	750	\$580.31	\$580.31
RYDER T/S 0895	2834 KENMORE AVE	TONAWANDA	NY	5/5/00	5	\$48.75	\$243.75
RYDER T/S 0895	2834 KENMORE AVE	TONAWANDA	NY	5/5/00	100	\$3.45	\$345.00
RYDER T/S 0895	2834 KENMORE AVE	TONAWANDA	NY	5/5/00	3000	\$2,175.00	\$2,175.00
→ RYDER T/S 0922	280 DOUGLAS ST	BROOKLYN	NY	5/22/00	1	\$48.75	\$48.75
RYDER T/S 0922	280 DOUGLAS ST	BROOKLYN	NY	5/22/00	413	\$403.13	\$403.13
RYDER T/S 0967	COMMERCIAL DRIVE	CANASTOTA	NY	12/19/00	2	\$48.75	\$97.50
RYDER T/S 0967	COMMERCIAL DRIVE	CANASTOTA	NY	4/5/00	2	\$48.75	\$97.50
RYDER T/S 0967	COMMERCIAL DRIVE	CANASTOTA	NY	12/19/00	64	\$6.00	\$384.00
RYDER T/S 0967	COMMERCIAL DRIVE	CANASTOTA	NY	4/5/00	64	\$6.00	\$384.00
RYDER T/S 0967	COMMERCIAL DRIVE	CANASTOTA	NY	12/19/00	100	\$1.80	\$180.00
RYDER T/S 0967	COMMERCIAL DRIVE	CANASTOTA	NY	4/5/00	100	\$3.45	\$345.00
RYDER T/S 0967	COMMERCIAL DRIVE	CANASTOTA	NY	12/19/00	500	\$372.75	\$372.75
RYDER T/S 0967	COMMERCIAL DRIVE	CANASTOTA	NY	4/5/00	500	\$372.75	\$372.75
RYDER T/S 2830	655A BASKET RD	WEBSTER	NY	6/8/00	5	\$48.75	\$243.75
RYDER T/S 2830	655A BASKET RD	WEBSTER	NY	12/13/00	5	\$48.75	\$243.75
RYDER T/S 2830	655A BASKET RD	WEBSTER	NY	6/8/00	107	\$6.00	\$642.00
RYDER T/S 2830	655A BASKET RD	WEBSTER	NY	12/13/00	107	\$6.00	\$642.00
RYDER T/S 2830	655A BASKET RD	WEBSTER	NY	6/8/00	802	\$757.50	\$757.50
RYDER T/S 2830	655A BASKET RD	WEBSTER	NY	12/13/00	1000	\$757.50	\$757.50
RYDER TRANS SERVICE 073	117 CENTRAL AVE	FARMINGDALE	NY	10/25/00	3	\$48.75	\$146.25
RYDER TRANS SERVICE 073	117 CENTRAL AVE	FARMINGDALE	NY	3/23/00	700	\$534.75	\$534.75
RYDER TRANS SERVICE 073	117 CENTRAL AVE	FARMINGDALE	NY	3/23/00	1000	\$696.75	\$696.75
RYDER TRANS SERVICE 073	117 CENTRAL AVE	FARMINGDALE	NY	10/25/00	700	\$534.75	\$534.75
RYDER TRANS SERVICES #	P. O. BOX 865	TULLY	NY	10/30/00	2	\$48.75	\$97.50
RYDER TRANS SERVICES #	P. O. BOX 865	TULLY	NY	10/30/00	55	\$1.80	\$99.00
RYDER TRANS SERVICES #	P. O. BOX 865	TULLY	NY	10/30/00	1000	\$818.25	\$818.25
RYDER TRANS SERVICES 0	107 ANDERSON RD	CHEEKTOWAGA	NY	6/20/00	3	\$48.75	\$146.25
RYDER TRANS SERVICES 0	107 ANDERSON RD	CHEEKTOWAGA	NY	7/25/00	3	\$48.75	\$146.25
RYDER TRANS SERVICES 0	107 ANDERSON RD	CHEEKTOWAGA	NY	6/20/00	1750	\$1,076.44	\$1,076.44
RYDER TRANS SERVICES 0	107 ANDERSON RD	CHEEKTOWAGA	NY	7/25/00	1750	\$1,076.44	\$1,076.44
RYDER TRANS SERVICES 0	1018 SAW MILL RIVER RD	YONKERS	NY	8/1/00	1	\$75.00	\$75.00

VAC
service

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Historic
Waste Reports.

280 Douglass St, Brooklyn, NY

Documents in file:

Parts Washer activity – Safety Kleen reports 1997
1998 Audit
1999
2000
2001

→ Used Oil Filter Disposal – Intersol reports 1996
1997
1998

Used Oil Disposal Pickup reports –
First Recovery 1998
1999
Safety Kleen 1988 First Quarter only
1999
2000
2001

Vac Services – Safety Kleen 1998
1999
2000

District

ST QUARTERLY ACTIVITY REPORT (JANUARY-FEBRUARY-MARCH) 1996

CUST.	CITY	STATE	PICK UP DATE	MANIFEST	QTY	CODE	DESCRIPTION
3075 R0028	RONKONKOMA	NY	02/05/96	0028-9601	2	AWC	DRAINED USED OIL FILTERS
R0028	RONKONKOMA	NY	03/07/96	0028-9602	4	AWUN	DRAINED USED OIL FILTERS
R0038	FARMINGDALE	NY	02/03/96	0038-9601	1	AWC	DRAINED USED OIL FILTERS
R0038	FARMINGDALE	NY	03/07/96	0038-9602	2	AWC	DRAINED USED OIL FILTERS
R0123	LONG ISLAND	NY	03/13/96	0123-9601	6	AWC	DRAINED USED OIL FILTERS
R0261	GARDEN CITY	NY	02/05/96	0261-9601	2	AWUN	DRAINED USED OIL FILTERS
R0261	GARDEN CITY	NY	03/07/96	0261-9602	2	AWUN	DRAINED USED OIL FILTERS
R0732	FARMINGDALE	NY	02/03/96	0732-9601	3	AWC	DRAINED USED OIL FILTERS
R0732	FARMINGDALE	NY	03/07/96	0732-9602	4	AWC	DRAINED USED OIL FILTERS
R0922	BROOKLYN	NY	02/05/96	0922-9601	3	AWC	DRAINED USED OIL FILTERS
R0922	BROOKLYN	NY	03/09/96	0922-9602	2	AWUN	DRAINED USED OIL FILTERS
R2815	JERSEY CITY	NJ	03/05/96	2815-9601	3	AWUN	DRAINED USED OIL FILTERS

*START SOURCE
NOTHING IN 1995*

TOTALS BY DISTRICT

55 GALLON {AWC (CRUSHED FILTERS)
 POLY DRUM {AWUN (UNCRUSHED FILTERS)
 {AWD55 (AUTOMOTIVE MAINT. DEBRIS

CUBIC YARD {CYCC (CRUSHED FILTERS)
 CONTAINER {CYCU (UNCRUSHED FILTERS)
 {AWDC (AUTOMOTIVE MAINT DEBRIS)

2ND QUARTERLY ACTIVITY REPORT (APRIL, MAY, JUNE) 1996

DIST	CUST.	CITY	STATE	PICK UP	QTY		DESCRIPTION
				DATE	MANIFEST	CODE	
3075	R0028	RONKONKOMA	NY	05/29/96	0028-9603	2	AWUN DRAINED USED OIL FILTERS
	R0038	FARMINGDALE	NY	04/15/96	0038-9603	1	AWC DRAINED USED OIL FILTERS
	R0038	FARMINGDALE	NY	05/29/96	0038-9604	1	AWC DRAINED USED OIL FILTERS
	R0123	LONG ISLAND	NY	04/16/96	0123-9602	2	AWC DRAINED USED OIL FILTERS
	R0123	LONG ISLAND	NY	05/29/96	0123-9603	4	AWC DRAINED USED OIL FILTERS
	R0261	GARDEN CITY	NY	04/16/96	0261-9603	1	AWUN DRAINED USED OIL FILTERS
	R0261	GARDEN CITY	NY	05/29/96	0261-9604	2	AWUN DRAINED USED OIL FILTERS
	R0732	FARMINGDALE	NY	04/15/96	0732-9603	4	AWC DRAINED USED OIL FILTERS
	R0732	FARMINGDALE	NY	05/29/96	0732-9604	4	AWC DRAINED USED OIL FILTERS
	R0922	BROOKLYN	NY	04/16/96	0922-9603	3	AWUN DRAINED USED OIL FILTERS
	R0922	BROOKLYN	NY	05/29/96	0922-9604	5	AWUN DRAINED USED OIL FILTERS
	R2815	JERSEY CITY	NJ	04/15/96	2815-9602	1	AWUN DRAINED USED OIL FILTERS
	R2815	JERSEY CITY	NJ	05/29/96	2815-9603	1	AWUN DRAINED USED OIL FILTERS

TOTALS BY DISTRICT

55 GALLON {AWC (CRUSHED FILTERS)}
 POLY DRUM {AWUN (UNCRUSHED FILTERS)}
 {AWD55 (AUTOMOTIVE MAINT. DEBRIS)}

 CUBIC YARD {CYCC (CRUSHED FILTERS)}
 CONTAINER {CYCU (UNCRUSHED FILTERS)}
 {AWDC (AUTOMOTIVE MAINT DEBRIS)}

3rd QUARTERLY ACTIVITY REPORT (JULY, AUGUST, SEPTEMBER)

199

CUST.	CITY	STATE	PICK UP	MANIFEST	QTY	CODE	DESCRIPTION
			DATE				
3075 R0028	RONKONKOMA	NY	08/29/96	0028-9604	2	AWC	DRAINED USED OIL FILTERS
R0038	FARMINGDALE	NY	07/10/96	0038-9605	1	AWC	DRAINED USED OIL FILTERS
R0123	LONG ISLAND	NY	07/10/96	0123-9604	2	AWC	DRAINED USED OIL FILTERS
R0123	LONG ISLAND	NY	08/29/96	0123-9605	1	AWC	DRAINED USED OIL FILTERS
R0261	GARDEN CITY	NY	07/10/96	0261-9605	3	AWUN	DRAINED USED OIL FILTERS
R0261	GARDEN CITY	NY	08/29/96	0261-9606	2	AWUN	DRAINED USED OIL FILTERS
R0732	FARMINGDALE	NY	07/10/96	0732-9605	3	AWC	DRAINED USED OIL FILTERS
R0732	FARMINGDALE	NY	09/13/96	0732-9606	6	AWC	DRAINED USED OIL FILTERS
R0922	BROOKLYN	NY	07/10/96	0922-9605	3	AWUN	DRAINED USED OIL FILTERS
R0922	BROOKLYN	NY	08/29/96	0922-9606	2	AWUN	DRAINED USED OIL FILTERS
R2815	JERSEY CITY	NJ	07/17/96	2815-9604	1	AWUN	DRAINED USED OIL FILTERS
R2815	JERSEY CITY	NJ	08/29/96	2815-9605	2	AWC	DRAINED USED OIL FILTERS

TOTALS BY DISTRICT

55 GALLON {AWC (CRUSHED FILTERS)
POLY DRUM {AWUN (UNCRUSHED FILTERS)
{AWD55 (AUTOMOTIVE MAINT. DEBRIS)

CUBIC YARD {CYCC (CRUSHED FILTERS)
CONTAINER {CYCU (UNCRUSHED FILTERS)
{AWDC (AUTOMOTIVE MAINT DEBRIS)

WALTON
4th Q 1996

DIST	CUST.	CITY	STATE	PICK UP DATE	MANIFEST	QTY	CODE	DESCRIPTION
3075	R0028	RONKONKOMA	NY	10/09/96	0028-9605	1	AWC	DRAINED USED OIL FILTERS
	R0028	RONKONKOMA	NY	12/05/96	0028-9606	2	AWC	DRAINED USED OIL FILTERS
	R0038	FARMINGDALE	NY	10/09/96	0038-9606	2	AWC	DRAINED USED OIL FILTERS
	R0038	FARMINGDALE	NY	12/05/96	0038-9607	1	AWC	DRAINED USED OIL FILTERS
	R0123	LONG ISLAND	NY	10/09/96	0123-9606	2	AWC	DRAINED USED OIL FILTERS
	R0123	LONG ISLAND	NY	12/05/96	0123-9607	2	AWC	DRAINED USED OIL FILTERS
	R0261	GARDEN CITY	NY	10/09/96	0261-9607	1	AWUN	DRAINED USED OIL FILTERS
	R0261	GARDEN CITY	NY	12/05/96	0261-9608	2	AWUN	DRAINED USED OIL FILTERS
	R0732	FARMINGDALE	NY	10/09/96	0732-9606	3	AWC	DRAINED USED OIL FILTERS
	R0732	FARMINGDALE	NY	12/05/96	0732-9607	4	AWC	DRAINED USED OIL FILTERS
	R0922	BROOKLYN	NY	10/09/96	0922-9607	3	AWUN	DRAINED USED OIL FILTERS
	R0922	BROOKLYN	NY	12/05/96	0922-9602	3	AWUN	DRAINED USED OIL FILTERS
	R2815	JERSEY CITY	NJ	10/08/96	2815-9606	2	AWUN	DRAINED USED OIL FILTERS
	R2815	JERSEY CITY	NJ	12/04/96	2815-9607	2	AWUN	DRAINED USED OIL FILTERS

Ryder - Pick-Up Evaluation

Intersect
12/30/97 8/98

R0261	284 DENTON AVE	GARDEN CITY	NY	11040	2/8/98	0281-9801	3.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0261	284 DENTON AVE	GARDEN CITY	NY	11040	4/21/98	0281-9802	3.00	AWUN	DRAINED USED OIL FILTERS - UNCRUSHED
R0261	284 DENTON AVE	GARDEN CITY	NY	11040	6/30/98	0261-9803	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0306	66 LIBERTY ST	CAMDEN	NY	13316	2/12/98	0306-9801	3.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0306	66 LIBERTY ST	CAMDEN	NY	13316	7/2/98	0306-9802	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0405	1632 GRAND CENTRAL AVE	ELMIRA HEIGHTS	NY	14903	2/11/98	0405-9801	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0405	1632 GRAND CENTRAL AVE	ELMIRA HEIGHTS	NY	14903	7/23/98	0405-9802	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0408	1018 SAW MILL RIVER RD	YONKERS	NY	10710	2/13/98	0408-9801	3.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0408	1018 SAW MILL RIVER RD	YONKERS	NY	10710	4/13/98	0408-9802	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0408	1018 SAW MILL RIVER RD	YONKERS	NY	10710	6/30/98	0408-9803	3.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0408	1018 SAW MILL RIVER RD	YONKERS	NY	10710	6/30/98	0408-9803	3.00	AWD55	AUTOMOTIVE MAINTENANCE DEBRIS
R0416	329 JEFFERSON ROAD	ROCHESTER	NY	14623	12/4/97	0416-9704	1.00	AWCC	DRAINED USED OIL FILTERS, CYC 1.6 YARD
R0416	329 JEFFERSON ROAD	ROCHESTER	NY	14623	2/11/98	0416-9801	1.00	AWCC	DRAINED USED OIL FILTERS, CYC
R0416	329 JEFFERSON ROAD	ROCHESTER	NY	14623	7/24/98	0416-9802	2.00	AWCC	DRAINED USED OIL FILTERS, CYC
R0458	8540 CHRYSLER DR	EAST SYRACUSE	NY	13057	12/4/97	0458-9707	3.00	AWC	DRAINED USED OIL FILTERS
R0458	8540 CHRYSLER DR	EAST SYRACUSE	NY	13057	2/12/98	0458-9801	8.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0458	8540 CHRYSLER DR	EAST SYRACUSE	NY	13057	4/30/98	0458-9802	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0458	8540 CHRYSLER DR	EAST SYRACUSE	NY	13057	4/30/98	0458-9802	2.00	AWD55	AUTOMOTIVE MAINTENANCE DEBRIS
R0458	8540 CHRYSLER DR	EAST SYRACUSE	NY	13057	7/2/98	0458-9802	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0471	240 EXCLESIOR AVE	SARATOGA SPRINGS	NY	12866	2/12/98	0471-9801	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0471	240 EXCLESIOR AVE	SARATOGA SPRINGS	NY	12866	4/3/98	0471-9802	2.00	AWUN	DRAINED USED OIL FILTERS - UNCRUSHED
R0732	117 CENTRAL AVE	FARMINGDALE	NY	11735	2/6/98	0732-9801	7.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0732	117 CENTRAL AVE	FARMINGDALE	NY	11735	4/21/98	0732-9802	6.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0732	117 CENTRAL AVE	FARMINGDALE	NY	11735	6/23/98	0732-9803	6.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0760	301 COMMERCE BLVD	LIVERPOOL	NY	13088	12/4/97	0760-9707	4.00	AWC	DRAINED USED OIL FILTERS
R0760	301 COMMERCE BLVD	LIVERPOOL	NY	13088	2/12/98	0760-9801	5.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0760	301 COMMERCE BLVD	LIVERPOOL	NY	13088	4/30/98	0760-9802	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0849	5562 MOHAWK STREET	MARCY	NY	13403	2/12/98	0849-9801	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0849	5562 MOHAWK STREET	MARCY	NY	13403	7/2/98	0849-9802	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0853	2370 ROCHESTER RD	FARMINGTON	NY	14425	12/4/97	0853-9705	2.00	AWC	DRAINED USED OIL FILTERS
R0853	2370 ROCHESTER RD	FARMINGTON	NY	14425	2/11/98	0853-9801	1.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0853	2370 ROCHESTER RD	FARMINGTON	NY	14425	5/28/98	0853-9802	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0860	SALMON RUN MALL ROAD	WATERTOWN	NY	13601	4/30/98	0860-9801	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0895	2834 KENMORE AVE	TONAWANDA	NY	14150	12/5/97	0895-9706	6.00	AWC	DRAINED USED OIL FILTERS
R0895	2834 KENMORE AVE	TONAWANDA	NY	14150	2/11/98	0895-9801	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0895	2834 KENMORE AVE	TONAWANDA	NY	14150	5/28/98	0895-9802	7.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0895	2834 KENMORE AVE	TONAWANDA	NY	14150	7/24/98	0895-9803	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0922	280 DOUGLAS ST.	BROOKLYN	NY	11217	2/6/98	0922-9801	3.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0922	280 DOUGLAS ST.	BROOKLYN	NY	11217	6/30/98	0922-9802	5.00	AWUN	DRAINED USED OIL FILTERS - UNCRUSHED
R0967	MT. PLEASANT ROAD	CANASTOTA	NY	13032	2/12/98	0967-9801	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0967	MT. PLEASANT ROAD	CANASTOTA	NY	13032	7/2/98	0967-9802	3.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R1040	816 BURDECK ST	SCHENECTADY	NY	12306	12/3/97	1040-9707	1.00	AWC	DRAINED USED OIL FILTERS
R1040	816 BURDECK ST	SCHENECTADY	NY	12306	4/3/98	1040-9801	8.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R1040	816 BURDECK ST	SCHENECTADY	NY	12306	6/29/98	1040-9802	4.00	AWUN	DRAINED USED OIL FILTERS - UNCRUSHED
R1076	MCNEARY MINI IND PK/CONGRESS. AV	SARATOGA SPRINGS	NY	12866	2/12/98	1076-9801	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R1076	MCNEARY MINI IND PK/CONGRESS. AV	SARATOGA SPRINGS	NY	12866	6/29/98	1076-9803	2.00	AWUN	DRAINED USED OIL FILTERS - UNCRUSHED
R1082	2137 ALLEN STREET EXT	FALCONER	NY	14733	7/29/98	1082-9802	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R1258	ROUTE 23B RR#1	HUDSON	NY	12534	12/3/97	1258-9704	2.00	AWC	DRAINED USED OIL FILTERS
R1258	ROUTE 23B RR#1	HUDSON	NY	12534	2/12/98	1258-9801	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R1258	ROUTE 23B RR#1	HUDSON	NY	12534	6/29/98	1258-9802	4.00	AWUN	DRAINED USED OIL FILTERS - UNCRUSHED
R1544	NORTHEASTERN IND. PARK #18	GUILDERLAND	NY	12085	12/3/97	1544-9705	2.00	AWC	DRAINED USED OIL FILTERS
R1781	RT 94	CHESTER	NY	10918	2/18/98	1781-9801	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R1781	RT 94	CHESTER	NY	10918	6/30/98	1781-9802	4.00	AWUN	DRAINED USED OIL FILTERS - UNCRUSHED
R2030	BOX 91A OLD BROAD STREET	FRANKFURT	NY	13340	7/2/98	2030-9801	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R2381	RT 22 (BEHIND BERKSHIRE SPORT GO	DOVER PLAINS	NY	12522	2/13/98	2381-9801	3.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R2381	RT 22 (BEHIND BERKSHIRE SPORT GO	DOVER PLAINS	NY	12522	6/24/98	2381-9802	5.00	AWUN	DRAINED USED OIL FILTERS - UNCRUSHED
R2382	32 CREEK RD	POUGHKEEPSIE	NY	12601	12/3/97	2382-9706	2.00	AWC	DRAINED USED OIL FILTERS
R2382	32 CREEK RD	POUGHKEEPSIE	NY	12601	3/20/98	2382-9801	5.00	AWUN	DRAINED USED OIL FILTERS - UNCRUSHED
R2830	655-A BASKET RD	WEBSTER	NY	14580	12/4/97	2830-9705	2.00	AWC	DRAINED USED OIL FILTERS
R2830	655-A BASKET RD	WEBSTER	NY	14580	2/11/98	2830-9801	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R2830	655-A BASKET RD	WEBSTER	NY	14580	5/28/98	2830-9802	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
							251.00		
R0118	11250 BROOKPARK ROAD	BROOKLYN	OH	44130	2/11/98	0118-9801	7.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0118	11250 BROOKPARK ROAD	BROOKLYN	OH	44130	4/7/98	0118-9802	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0118	11250 BROOKPARK ROAD	BROOKLYN	OH	44130	6/30/98	0118-9803	7.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0118	225 S. MAIN ST.	BOTKINS	OH	45306	3/10/98	0118-9801	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0118	225 S. MAIN ST.	BOTKINS	OH	45306	8/13/98	0118-9802	5.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0120	2600 EAST WESTBELT DRIVE	COLUMBUS	OH	43228	2/18/98	0120-9801	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0120	2600 EAST WESTBELT DRIVE	COLUMBUS	OH	43228	5/8/98	0120-9802	4.00	AWC	DRAINED USED OIL FILTERS - CRUSHED
R0120	2600 EAST WESTBELT DRIVE	COLUMBUS	OH	43228	7/20/98	0120-9803	2.00	AWC	DRAINED USED OIL FILTERS - CRUSHED

INTERSEAL

R0760	301 COMMERCE BLVD	LIVERPOOL	NY 13088	8/20/97	0760-9705	3	AWC	DRAINED USED OIL FILTERS
R0760	301 COMMERCE BLVD	LIVERPOOL	NY 13088	10/9/97	0760-9706	3	AWC	DRAINED USED OIL FILTERS
R0760	301 COMMERCE BLVD	LIVERPOOL	NY 13088	12/4/97	0760-9707	4	AWC	DRAINED USED OIL FILTERS
R0760	301 COMMERCE BLVD	LIVERPOOL	NY 13088	7/9/97	0760-9704	3	AWCE	DRAINED USED OIL FILTERS
R0849	5562 MOHAWK STREET	MARCY	NY 13403	1/8/97	0849-9607	2	AWC	DRAINED USED OIL FILTERS
R0849	5562 MOHAWK STREET	MARCY	NY 13403	4/3/97	0849-9701	1	AWC	DRAINED USED OIL FILTERS
R0849	5562 MOHAWK STREET	MARCY	NY 13403	8/19/97	0849-9702	2	AWC	DRAINED USED OIL FILTERS
R0849	5562 MOHAWK STREET	MARCY	NY 13403	10/9/97	0849-9703	1	AWC	DRAINED USED OIL FILTERS
R0853	2370 ROCHESTER RD	FARMINGTON	NY 14425	2/18/97	0853-9701	2	AWC	DRAINED USED OIL FILTERS
R0853	2370 ROCHESTER RD	FARMINGTON	NY 14425	4/3/97	0853-9702	1	AWC	DRAINED USED OIL FILTERS
R0853	2370 ROCHESTER RD	FARMINGTON	NY 14425	5/8/97	0853-9703	1	AWC	DRAINED USED OIL FILTERS
R0853	2370 ROCHESTER RD	FARMINGTON	NY 14425	9/5/97	0853-9704	2	AWC	DRAINED USED OIL FILTERS
R0853	2370 ROCHESTER RD	FARMINGTON	NY 14425	12/4/97	0853-9705	2	AWC	DRAINED USED OIL FILTERS
R0860	SALMON RUN MALL ROAD	WATERTOWN	NY 13601	1/7/97	0860-9604	3	AWC	DRAINED USED OIL FILTERS
R0860	SALMON RUN MALL ROAD	WATERTOWN	NY 13601	5/8/97	0860-9701	3	AWC	DRAINED USED OIL FILTERS
R0860	SALMON RUN MALL ROAD	WATERTOWN	NY 13601	8/20/97	0860-9702	2	AWC	DRAINED USED OIL FILTERS
R0860	SALMON RUN MALL ROAD	WATERTOWN	NY 13601	10/9/97	0860-9703	1	AWC	DRAINED USED OIL FILTERS
R0895	2834 KENMORE AVE	TONAWANDA	NY 14150	1/4/97	0895-9608	4	AWC	DRAINED USED OIL FILTERS
R0895	2834 KENMORE AVE	TONAWANDA	NY 14150	2/18/97	0895-9701	5	AWC	DRAINED USED OIL FILTERS
R0895	2834 KENMORE AVE	TONAWANDA	NY 14150	4/3/97	0895-9702	4	AWC	DRAINED USED OIL FILTERS
R0895	2834 KENMORE AVE	TONAWANDA	NY 14150	5/9/97	0895-9703	4	AWC	DRAINED USED OIL FILTERS
R0895	2834 KENMORE AVE	TONAWANDA	NY 14150	9/5/97	0895-9705	3	AWC	DRAINED USED OIL FILTERS
R0895	2834 KENMORE AVE	TONAWANDA	NY 14150	12/5/97	0895-9706	6	AWC	DRAINED USED OIL FILTERS
R0895	2834 KENMORE AVE	TONAWANDA	NY 14150	7/10/97	0895-9704	4	AWCE	DRAINED USED OIL FILTERS
R0922	280 DOUGLAS ST.	BROOKLYN	NY 11217	11/13/97	0922-9705	3	AWC	DRAINED USED OIL FILTERS
R0922	280 DOUGLAS ST.	BROOKLYN	NY 11217	2/28/97	0922-9701	2	AWUN	DRAINED USED OIL FILTERS
R0922	280 DOUGLAS ST.	BROOKLYN	NY 11217	4/17/97	0922-9702	1	AWUN	DRAINED USED OIL FILTERS
R0922	280 DOUGLAS ST.	BROOKLYN	NY 11217	5/16/97	0922-9703	1	AWUN	DRAINED USED OIL FILTERS
R0922	280 DOUGLAS ST.	BROOKLYN	NY 11217	9/18/97	0922-9704	2	AWUN	DRAINED USED OIL FILTERS
R0967	MT. PLEASANT ROAD	CANASTOTA	NY 13032	2/18/97	0967-9701	3	AWC	DRAINED USED OIL FILTERS
R0967	MT. PLEASANT ROAD	CANASTOTA	NY 13032	4/3/97	0967-9702	2	AWC	DRAINED USED OIL FILTERS
R0967	MT. PLEASANT ROAD	CANASTOTA	NY 13032	10/9/97	0967-9704	2	AWC	DRAINED USED OIL FILTERS
R0967	MT. PLEASANT ROAD	CANASTOTA	NY 13032	7/9/97	0967-9703	3	AWCE	DRAINED USED OIL FILTERS
R0976	110 NEWBURY ST	ROCHESTER	NY 14613	2/18/97	0976-9701	2	AWC	DRAINED USED OIL FILTERS
R0976	110 NEWBURY ST	ROCHESTER	NY 14613	5/8/97	0976-9702	2	AWC	DRAINED USED OIL FILTERS
R0976	110 NEWBURY ST	ROCHESTER	NY 14613	7/9/97	0976-9703	1	AWCE	DRAINED USED OIL FILTERS
R1040	816 BURDECK ST	SCHENECTADY	NY 12306	10/8/97	1040-9706	2	AWC	DRAINED USED OIL FILTERS
R1040	816 BURDECK ST	SCHENECTADY	NY 12306	12/3/97	1040-9707	1	AWC	DRAINED USED OIL FILTERS
R1040	816 BURDECK ST	SCHENECTADY	NY 12306	1/8/97	1040-9604	3	AWUN	DRAINED USED OIL FILTERS
R1040	816 BURDECK ST	SCHENECTADY	NY 12306	2/19/97	1040-9701	1	AWUN	DRAINED USED OIL FILTERS
R1040	816 BURDECK ST	SCHENECTADY	NY 12306	4/4/97	1040-9702	2	AWUN	DRAINED USED OIL FILTERS

R

Historic
Waste Reports.

280 Douglass St, Brooklyn, NY

Documents in file:



Parts Washer activity – Safety Kleen reports 1997

1998 Audit

1999

2000

2001

Used Oil Filter Disposal – Intersol reports 1996

1997

1998

Used Oil Disposal Pickup reports –

First Recovery 1998

1999

Safety Kleen 1988 First Quarter only

1999

2000

2001

Vac Services – Safety Kleen

1998

1999

2000

ROM: 01/01/97
HRU: 12/31/97

GENERATOR WASTE REPORT
CHAIN: 000000771

NOT TO BE USED AS SOLE SOURCE FOR REPORTING PURPOSES

GENERATOR: 2-118-06-8981 RYDER TRUCK RENTAL 280 DOUGLAS ST BROOKLYN NY 11217

FACILITY NAME/ADDRESS SK ID/FED EPA ID/STATE EPA ID
SAFETY-KLEEN SYSTEMS, INC. 2-118-08
0 SEABRO NYD000708198
0 AMITYVILLE, NY 11701

VC DATE	INVOICE	MANIFEST DOC	TRANSPRTR ID	EPA WASTE	CONT TYP	# OF U CONT	QUANTITY	HANDLE CODE	SK-DOT	WASTE DESCRIPTION	CD	TRACKING NUMBER
1/06/97	844405		ILD984908202	D039 D008	DM	1 G	17.0		0000975	WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D039,D008,D018,D040) (ERG#128) 6.7#/GAL	DP	
1/06/97	844405		ILD984908202	D001 D006	DF	1 G	5.0	S02	0010082	WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D001) (D006,D008,D018,D027D039D040) (ERG#128)	DP	
5/12/97	054033		ILD984908202	D039 D008	DM	1 G	17.0		0000975	WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D039,D008,D018,D040) (ERG#128) 6.7#/GAL	DP	
5/12/97	054033		ILD984908202	D001 D006	DF	1 G	5.0	S02	0010082	WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D001) (D006,D008,D018,D027D039D040) (ERG#128)	DP	
9/12/97	923508		ILD984908202	D039 D008	DM	1 G	17.0		0000975	WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D039,D008,D018,D040) (ERG#128) 6.7#/GAL	DP	
9/12/97	923508		ILD984908202	D001 D006	DF	1 G	5.0	S02	0010082	WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D001) (D006,D008,D018,D027D039D040) (ERG#128)	DP	
FACILITY =				D039 D008		G	51.0		0000975	WASTE COMBUSTIBLE LIQUID, N.O.S.		
				D001 D006		G	15.0		0010082	WASTE COMBUSTIBLE LIQUID, N.O.S.		
				=====			66.0					
GENERATOR =				D039 D008		G	51.0		0000975	WASTE COMBUSTIBLE LIQUID, N.O.S.		
				D001 D006		G	15.0		0010082	WASTE COMBUSTIBLE LIQUID, N.O.S.		
				=====			66.0					

LOC NBR	CUSTOMER NUMBER	NAME	ADDRESS P.O. #	CITY-STATE	ZIP	MACHINE	SOLV ENT	FILT SVG TERM	CHARGE CODE	0 C
	CC-MACHINE TOTAL =		2							
	COMS-MACHINE TOTAL =		0							
	OTHER MACHINE TOTL =		0							
207401	2-074-01-9067	RYDER	TRANS SE 669 CONKLIN RD	BINGHAMTON ,NY	13903-2717	23150-23086153	150 PR	(12)	0863	0
	CUSTOMER TOTALS :									
	IC-MACHINE TOTAL =		0							
	CC-MACHINE TOTAL =		1							
	COMS-MACHINE TOTAL =		0							
	OTHER MACHINE TOTL =		0							
211806	2-118-06-1148	RYDER	TRANS SE 1400 E BAY AVE	BRONX ,NY	10474	23150-23072555	150 PR	(12)	0863	
	CUSTOMER TOTALS :									
	IC-MACHINE TOTAL =		0							
	CC-MACHINE TOTAL =		1							
	COMS-MACHINE TOTAL =		0							
	OTHER MACHINE TOTL =		0							
211806	2-118-06-8981	RYDER	TRANS SE 280 DOUGLAS ST	BROOKLYN ,NY	11217-3114	14000-60092125 33150-33043189	105 RE 150 PR	(18) (18)	0863 0883	
	CUSTOMER TOTALS :									
	IC-MACHINE TOTAL =		0							
	CC-MACHINE TOTAL =		2							
	COMS-MACHINE TOTAL =		0							
	OTHER MACHINE TOTL =		0							
218701	2-187-01-6684	RYDER	TRANS SE 66 LIBERTY ST	CAMDEN ,NY	13316-1013	23150-23096872	150 PR	(12)	0863	0
	CUSTOMER TOTALS :									
	IC-MACHINE TOTAL =		0							
	CC-MACHINE TOTAL =		1							
	COMS-MACHINE TOTAL =		0							
	OTHER MACHINE TOTL =		0							
202802	2-028-02-6250	RYDER	TRANS SE 2370 ROCHESTER	CANANDAIGUA ,NY	14424-8004	23150-23072626	150 PR	(16)	0863	
	CUSTOMER TOTALS :									
	IC-MACHINE TOTAL =		0							
	CC-MACHINE TOTAL =		1							
	COMS-MACHINE TOTAL =		0							
	OTHER MACHINE TOTL =		0							
218701	2-187-01-3080	RYDER	TRANS SE PO BOX 567	CANOSTOTA ,NY	13032-0567	23150-23059355	150 PR	(16)	0863	0
	CUSTOMER TOTALS :									
	IC-MACHINE TOTAL =		0							
	CC-MACHINE TOTAL =		1							
	COMS-MACHINE TOTAL =		0							
	OTHER MACHINE TOTL =		0							
202801	2-028-01-3149	RYDER	TRANS SE 107 ANDERSON R	CHEEKTOWAGA ,NY	14225-4932	23150-23001307 23150-23085341	150 PR 150 PR	(12) (12)	0863 0883	
	CUSTOMER TOTALS :									
	IC-MACHINE TOTAL =		0							
	CC-MACHINE TOTAL =		2							
	COMS-MACHINE TOTAL =		0							
	OTHER MACHINE TOTL =		0							
211801	2-118-01-6117	RYDER	TRANS SE RT 94 CLOVERLE	CHESTER ,NY	10918	23150-23038980	150 PR	(12)	0863	0
	CUSTOMER TOTALS :									
	IC-MACHINE TOTAL =		0							
	CC-MACHINE TOTAL =		1							
	COMS-MACHINE TOTAL =		0							
	OTHER MACHINE TOTL =		0							
218701	2-187-01-6555	RYDER	TRANS SE 6540 CHRYSLER	EAST SYRACUSE ,NY	13057	23150-23099271	150 PR	(12)	0863	
	CUSTOMER TOTALS :									
	IC-MACHINE TOTAL =		0							
	CC-MACHINE TOTAL =		1							
	COMS-MACHINE TOTAL =		0							
	OTHER MACHINE TOTL =		0							
207401	2-074-01-1156	RYDER	TRANS SE 1632 GRAND CEN	ELMIRA ,NY	14902	23150-23031962	150 PR	(12)	0863	
	CUSTOMER TOTALS :									
	IC-MACHINE TOTAL =		0							

SK machine Audit 7/1998

1X18-105

8X12-150
1X18-150
2X16-150

CUSTOMER NUMBER	NAD3613A LOCATION	CHAIN CUSTOMER NAME	SVC REP	DOCUMENT NUMBER	SERVICE PERIOD	SERVICE DATE	SVC PCODE	SERVICE NUMBER	TERM	QTY	SALES AMOUNT			
0000-0797-96	211806	0771 RYDER TRANS SERVICES 1400 E BAY AVE BRONX 10474	0053	3176	0000495890	199904	19990330	515	23150-23072555	12	\$498.50			
				3176	0000754780	199904	19990330	515	23150-23072555	12	\$121.00			
			NY	3176	0000195303	199907	19990621	515	23150-23072555	12	\$121.00			
				1989	0000344017	199910	19990913	515	23150-23072555	12	\$121.00			
				8066	WP00093579	199913	19991216		91693	1	\$121.00			
				8066	WP00093579	199913	19991216		91696	1	\$121.00			
				8066	0000872200	199913	19991216	515	23150-23072555	12	\$121.00			
													CUSTOMER TOTAL	\$498.50
0009-0065-25	211806	0771 RYDER TRANS SERVICES 280 DOUGLAS ST BROOKLYN 11217-3114	0922	7052	0000947690	199904	19990422	515	23150-23034530	18	\$138.50			
				7052	0000947690	199904	19990422	515	26700-00047933	NOT ENOUGH USE				
			NY	7052	0000149019	199909	19990824	515	23150-23034530	18	\$138.50			
0000-1035-26	218701	0771 RYDER TRANS SERVICES 66 LIBERTY ST CAMDEN 13316-1013	0306	7097	0000908586	199902	19990224	515	23150-23096872	12	\$125.00			
				0660	0000482298	199905	19990517	515	23150-23096872	12	\$123.50			
			NY	7097	0000167823	199908	19990811		00616	1	\$3.45			
				7097	0000167823	199908	19990811	515	23150-23096872	12	\$123.50			
				0660	0000023735	199911	19991029	515	23150-23096872	12	\$123.50			
0000-0537-05	202802	0771 RYDER TRANS SERVICES 2370 ROCHESTER RD CANANOAIGUA 14424-8004	0853	3102	0000389765	199901	19990126	515	23150-23072626	16	\$129.00			
				9059	0000398760	199905	19990519	515	23150-23072626	16	\$132.75			
			NY	1897	0000731695	199909	19990910	515	23150-23072626	16	\$132.75			
				4284	0001107294	199913	19991228	515	23150-23072626	16	\$132.75			
0000-1021-23	218701	0771 RYDER TRANS SERVICES PO BOX 567 COMMERCIAL DRIVE CANOSTOTA 13032-0567	0967	0440	0000907900	199902	19990218	515	23150-23059355	16	\$136.75			
				9596	0000920329	199906	19990617	515	23150-23059355	16	\$135.25			
			NY	9596	0000977600	199910	19991006		00612	1	\$8.90			
				9596	0000977600	199910	19991006	515	23150-23059355	16	\$135.25			
0000-0505-62	202801	0771 RYDER TRANS SERVICES 107 ANDERSON RD CHEEKTOWAGA 14225-4932	0941	2434	0000384890	199901	19990128	515	23150-23001307	12	\$117.50			
				2434	0000384890	199901	19990128	515	23150-23065341	12	\$117.50			
			NY	2434	0000901493	199904	19990421	515	23150-23001307	12	\$121.00			
				2434	0000901493	199904	19990421	515	23150-23065341	12	\$121.00			
				6384	0000107549	199907	19990712	515	23150-23065341*12		\$108.90			
				6384	0000107549	199907	19990712	515	23150-23001307	12	\$121.00			
				4152	0000800051	199910	19991007	515	23150-23001307	12	\$121.00			

22

2303

CUSTOMER NUMBER	NAD3613A LOCATION	CHAIN CUSTOMER NAME	SVC REP	DOCUMENT NUMBER	SERVICE PERIOD	SERVICE DATE	SVC PCODE	SERVICE NUMBER	TERM	QTY	SALES AMOUNT
0000-3439-73	715701	0771 RYDER TRANS SERVICES 0475 450 GLENDALE SPARKS 89431-5714	1373	0017354456	200105	20010501	515	100001	12	1	\$2.90
			1373	0017354456	200105	20010501	515	23150-23099587	12		\$123.50
			MACH NO		PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
			23				1	12	\$123.50		\$123.50
			ALLIED PRODUCT								\$2.90
			CUSTOMER TOTAL								\$126.40
0002-2920-80	715701	0771 RYDER TRANS SVCS #0475 450 GLENDALE ATTN/ MITCH SPARKS 89431	1254	0017278487	200105	20010501	515	88888-02159183	12		\$0.00
			MACH NO		PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
											\$0.00
			CUSTOMER TOTAL								\$0.00
0000-0198-00	200401	0771 RYDER TRANS SERVICES 0237 10 ERIE BLVD. ALBANY 12206	7381	0017745870	200106	20010614	515	23150-23026816	12		\$121.00
			MACH NO		PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
			23				1	12	\$121.00		\$121.00
			CUSTOMER TOTAL								\$121.00
0009-4950-47	200401	0771 RYDER TRUCK # 237 10 ERIE BLVD ALBANY 12204-2514	9999	0017141617	200105	20010426	515	22541	52		\$0.00
			9999	0017141617	200105	20010426	515	22554	52		\$0.00
			MACH NO		PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
											\$0.00
			CUSTOMER TOTAL								\$0.00
0000-0642-43	207401	0771 RYDER TRANS SERVICES 0525 669 CONKLIN RD BINGHAMTON 13903-2717	1317	0017101514	200104	20010409	515	23150-23086153	12		\$123.50
			9206	0017215282	200104	20010412		890594		3	\$651.00
			4384	0017391543	200105	20010430	515	88888-02280674			CLERICAL ERROR
			MACH NO		PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
			23				1	12	\$123.50		\$123.50
			FLUID RECOVERY								\$651.00
			CUSTOMER TOTAL								\$774.50
0009-4952-62	207401	0771 RYDER TRUCK # 525 663 CONKLIN AVE BINGHAMTON 13901	1317	0017431291	200106	20010530		83472		5	\$275.00
			1317	0017431291	200106	20010530	515	22541	12		\$0.00
			1317	0017431291	200106	20010530	515	22554-00215494	12		\$0.00
			MACH NO		PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
											\$275.00
			ALLIED PRODUCT								\$275.00
			CUSTOMER TOTAL								\$275.00
0000-0797-96	211806	0771 RYDER TRANS SERVICES 0053 1400 E BAY AVE BRONX 10474	7526	0017539968	200106	20010523	515	23150-23072555	12		\$121.00
			MACH NO		PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
			23				1	12	\$121.00		\$121.00
			CUSTOMER TOTAL								\$121.00
0009-0065-25	211806	0771 RYDER TRANS SERVICES 0922 280 DOUGLAS ST BROOKLYN 11217-3114	7526	0017317880	200105	20010501	515	23150-23034530	18		\$138.50
			MACH NO		PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
			23				1	12	\$138.50		\$138.50
			CUSTOMER TOTAL								\$138.50
0000-1035-26	218701	0771 RYDER TRANS SERVICES 0306 66 LIBERTY ST CAMDEN 13316-1013	0660	0017752276	200106	20010612	515	23150-23096872	12		\$123.50
			MACH NO		PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
			23				1	12	\$123.50		\$123.50



CUSTOMER NAD3613C
NUMBER LOCATION

CHAIN CUSTOMER NAME

SVC REP	DOCUMENT NUMBER	SERVICE PERIOD	SERVICE DATE	SVC PCODE	SERVICE NUMBER	TERM	QTY	SALES AMOUNT
1317	0003037502	200006	20000605		100001		0	\$.00
1317	0003037502	200006	20000605	515	26700-00022669	18		\$85.75
9999	0003077255	200006	20000614	515	26700-00022669	18		\$.00
1317	0003533000	200008	20000801	515	23150-23086153	12		\$123.50
4342	0004447561	200011	20001023	515	23150-23086153	12		\$123.50
4342	0004447560	200011	20001023	515	26700-00022669	18		\$85.75

MACH NO	PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
23			4	48	\$494.00		\$494.00
26	1		3	27	\$171.50	\$85.75	\$257.25

ALLIED PRODUCT \$2.90

CUSTOMER TOTAL \$754.15

0009-4952-62 207401

0771 RYDER TRUCK # 525
663 CONKLIN AVE
BINGHAMTON
13901

NY

1317	M000505087	200010	20000925		83372		4	\$220.00
1317	M000505087	200010	20000925	471	22554-00215494	12		\$.00

MACH NO	PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
							\$220.00

ALLIED PRODUCT \$220.00

CUSTOMER TOTAL \$220.00

0000-0797-96 211806

0771 RYDER TRANS SERVICES 0053
1400 E BAY AVE
BRONX
10474

NY

1959	0001474486	200001	20000110	515	23150-23072555	12		\$121.00
1959	0002123198	200003	20000324	515	23150-23072555	12		\$121.00
1959	0003078595	200007	20000619		100001		0	\$.00
1959	0003078595	200007	20000619	515	23150-23072555	12		\$121.00
1959	0003997374	200010	20000911	515	23150-23072555	12		\$121.00
1959	0004895449	200012	20001130	515	23150-23072555	12		\$121.00

MACH NO	PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
23			5	60	\$605.00		\$605.00

CUSTOMER TOTAL \$605.00

0002-2984-07 717502

0771 RYDER SERVICES
ATTN: BRAD BERGHOLE
280 DOUGLAS STREET
BROOKLYN
11217

NY

3960	M000232346	200003	20000228		970162		1	\$850.00
3960	M000232346	200003	20000228	515	31212	52		\$.00

MACH NO	PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
							\$850.00

ALLIED PRODUCT \$850.00

CUSTOMER TOTAL \$850.00

0002-3370-38 211806

0771 RYDER TRUCK # 922
280 DOUGLASS ST
JERRY GASPARRINI
BROOKLYN
11217

NY

2263	P000141059	200002	20000223		87230		6	\$450.00
2263	P000141059	200002	20000223	691	20200	24		\$.00
5694	0002086134	200003	20000303		87230		7	\$525.00
5694	0002086134	200003	20000303	515	20200	24		\$.00
9999	0003649374	200008	20000718	515	20200	24		\$.00
4899	0003609773	200008	20000801	515	20200	NOT ENOUGH USE		

MACH NO	PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
23			4	48	\$554.00		\$554.00

FLUID RECOVERY \$975.00

CUSTOMER TOTAL \$975.00

0009-0065-25 211806

0771 RYDER TRANS SERVICES 0922
280 DOUGLAS ST
BROOKLYN
11217-3114

NY

5375	0001109794	200002	20000208	515	23150-23034530	18		\$138.50
5375	0002648829	200004	20000418		100001		0	\$.00
5375	0002648829	200004	20000418	515	23150-23034530	18		\$138.50
5375	0002516854	200005	20000501	515	23150-23034530*18			\$.00
3082	0003767825	200009	20000825		100001		0	\$.00
3082	0003767825	200009	20000825	515	23150-23034530	18		\$138.50
7526	0005111130	200013	20001229	515	23150-23034530	18		\$138.50

MACH NO	PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
23			4	48	\$554.00		\$554.00

CUSTOMER TOTAL \$554.00

0009-4952-75 211806

0771 RYDER TRUCK # 922

8202	0004111847	200011	20001018		83373		8	\$520.00
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CUSTOMER NUMBER	NAD3613C LOCATION	CHAIN CUSTOMER NAME	SVC REP	DOCUMENT NUMBER	SERVICE PERIOD	SERVICE DATE	SVC PCODE	SERVICE NUMBER	TERM	QTY	SALES AMOUNT
		280 DOUGLASS ST BROOKLYN 11217-3114	NY	8202	0004111847	200011	20001018	471	22541	08	\$.00
				8202	0004111847	200011	20001018	471	22554-00222415	52	\$.00
				MACH NO	PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
									ALLIED PRODUCT		\$520.00
									CUSTOMER TOTAL		\$520.00
0000-1035-26	218701	0771 RYDER TRANS SERVICES 66 LIBERTY ST CAMDEN 13316-1013	NY	0660	0001433415	200001	20000126	515	23150-23096872	12	\$123.50
				0660	0002352340	200004	20000420		100001	1	\$2.90
				0660	0002352340	200004	20000420	515	23150-23096872	12	\$123.50
				0660	0003312089	200007	20000712		100001	1	\$2.90
				0660	0003312089	200007	20000712	515	23150-23096872	12	\$123.50
				0660	0004221589	200010	2001002	515	23150-23096872	12	\$123.50
				0660	0005113505	200013	20001222	515	23150-23096872	12	\$123.50
				MACH NO	PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
				23			5	60	\$617.50		\$617.50
									ALLIED PRODUCT		\$5.80
									CUSTOMER TOTAL		\$623.30
0000-0537-05	202802	0771 RYDER TRANS SERVICES 2370 ROCHESTER RD CANANDAIGUA 14424-8004	NY	5644	0002347448	200004	20000418		100001	1	\$2.90
				5644	0002347448	200004	20000418	515	23150-23072626	16	\$132.75
				4208	P000283205	200008	20000725		03627	3	\$630.00
				5644	WP00360279	200008	20000807		91565	1	\$.00
				5644	WP00360279	200008	20000807		91598	1	\$.00
				5644	WP00360279	200008	20000807		91697	1	\$.00
				5644	0003607296	200008	20000807		100001	1	\$2.90
				5644	0003607296	200008	20000807	515	23150-23072626	16	\$132.75
				5644	0004814454	200012	20001127	515	23150-23072626	16	\$132.75
				MACH NO	PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
				23			3	36	\$398.25		\$398.25
									ALLIED PRODUCT		\$635.80
									CUSTOMER TOTAL		\$1034.05
0000-1021-23	218701	0771 RYDER TRANS SERVICES PO BOX 567 COMMERCIAL DRIVE CANOSTOTA 13032-0567	NY	7330	0001433349	200001	20000125	515	23150-23059355	16	\$135.25
				9596	0002688180	200005	20000516		00616	1	\$3.45
				9596	0002688180	200005	20000516		100001	1	\$2.90
				9596	0002688180	200005	20000516	515	23150-23059355	16	\$135.25
				9596	0003922582	200009	20000905		100001	1	\$2.90
				9596	0003922582	200009	20000905	515	23150-23059355	16	\$135.25
				9596	M000504969	200010	20001004		03345	2	\$.00
				9596	0005113445	200013	20001219	515	23150-23059355	16	\$135.25
				MACH NO	PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
				23			4	48	\$541.00		\$541.00
									ALLIED PRODUCT		\$9.25
									CUSTOMER TOTAL		\$550.25
0000-0505-62	202801	0771 RYDER TRANS SERVICES 107 ANDERSON RD CHEEKTOWAGA 14225-4932	NY	4440	WP00024898	200003	20000315		91693	1	\$.00
				4440	WP00024898	200003	20000315		91697	1	\$.00
				4440	0002043906	200003	20000315		100001	1	\$2.90
				4440	0002043906	200003	20000315	515	23150-23001307	12	\$121.00
				4440	0002043906	200003	20000315	515	23150-23065341	12	\$121.00
				4441	0002913739	200006	20000605		100001	1	\$2.90
				4441	0002913739	200006	20000605	515	23150-23001307	12	\$121.00
				4441	0002913739	200006	20000605	515	23150-23065341	12	\$121.00
				5727	0003841789	200009	20000825	515	23150-23001307	12	\$121.00
				5727	0003841789	200009	20000825	515	23150-23065341	12	\$121.00
				5727	0004667614	200012	20001108	515	23150-23001307	12	\$121.00
				5727	0004667614	200012	20001108	515	23150-23065341	12	\$121.00
				MACH NO	PLACEMENTS	PULLS	FILLS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
				23			8	96	\$968.00		\$968.00
									ALLIED PRODUCT		\$5.80
									CUSTOMER TOTAL		\$973.80

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Historic
Waste Reports.

280 Douglass St, Brooklyn, NY

Documents in file:

Parts Washer activity – Safety Kleen reports 1997

1998 Audit

1999

2000

2001

Used Oil Filter Disposal – Intersol reports 1996

1997

1998

→ Used Oil Disposal Pickup reports –

First Recovery 1998

1999

Safety Kleen 1988 First Quarter only

1999

2000

2001

Vac Services – Safety Kleen

1998

1999

2000

PAGE NO. 120

DATE: 04/22/98

First Recovery
National Account Service Report
Report 7134-7764-01
01/01/98 to 03/31/98

Ryder National Acct

Ryder Truck #	922	718-694-9873 280 Douglass St Brooklyn, NY 11217-3114	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		0817425-867	53000001	22255-15	02/02/98	N/A	1	500	25.00
		0817425-867	53000001	22800-15	03/17/98	N/A	1	400	20.00
		Waste Oil Totals:	2			2	900	45.00	
		Location Totals:	2				900	45.00	

Ryder Truck #	923	818-337-7209 811 S Stimson Ave Hacienda Heights, CA	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		0817425-627	53000001	474434-15	01/16/98		1	300	15.00
		0817425-627	53000001	477155-15	01/30/98		1	300	15.00
		0817425-627	53000001	479755-15	02/13/98	N/A	1	200	10.00
			53000001	215777-15	03/04/98	0923-144940	1	300	15.00
		Waste Oil Totals:	4			4	1,100	55.00	
		Location Totals:	4				1,100	55.00	

Ryder Truck #	926	313-937-3500 12201 Beech Daly Rd Redford, MI 48239-2431	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		0817425-323	53000001	548529-01	01/21/98	021640	1	110	5.50
		Waste Oil Totals:	1			1	110	5.50	
		Location Totals:	1				110	5.50	

Ryder Truck #	933	615-449-8498 825 Maddox Simpson Pkwy Lebanon, TN 37090-0757	Tickets	Date	PO Number	Svcd	Gallons	Charges	
			53230519	8008136-90	01/12/98	BOBBY JONES	1	0	
		0817455-117	53230516	8015782-90	01/13/98	032260	4	0	220.00
		Filter Totals:	2			5	0	220.00	
		0817425-166	53000001	927625-00	01/29/98	032670	1	358	17.90
		0817425-166	53000001	979441-00	03/06/98	033880	1	450	22.50
		Waste Oil Totals:	2			2	808	40.40	
		Location Totals:	4				808	260.40	

First Recovery
 National Account Service Report
 Report 7134-7764-01
 04/01/1998 to 06/30/1998

Ryder National Acct

Ryder Truck #	917	919-830-1999							
		101 Industrial Blvd	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		Greenville, NC 27834-9002	-----						
		0817425-364	53000001	940157-00	05/02/1998	917	1	258	12.90
		0817425-364	53000001	878867-00	05/21/1998	064230	1	192	9.60
		Waste Oil Totals:		2			2	450	22.50
		Location Totals:		2				450	22.50

Ryder Truck #	922	718-694-9873							
		280 Douglass St	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		Brooklyn, NY 11217-3114	-----						
		0817425-867	53000001	24468-15	05/19/1998	922	1	750	37.50
		Waste Oil Totals:		1			1	750	37.50
		Location Totals:		1				750	37.50

Ryder Truck #	923	818-337-7209							
		811 S Stimson Ave	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		Hacienda Heights, CA	-----						
		0817628-000	53230510	498621-15	05/23/1998	923	8	0	440.00
		Filter Totals:		1			8	0	440.00
		0817425-627	53000001	222507-16	04/01/1998	48680	1	200	10.00
		0817425-627	53000001	490333-15	04/06/1998	923	1	200	10.00
		0817425-627	53000001	493047-15	04/24/1998	152440	1	400	20.00
		0817425-627	53000001	496258-15	05/06/1998	923153930	1	125	6.25
		0817425-627	53000001	498458-15	05/18/1998	923155530	1	350	17.50
			53000001	501023-15	06/01/1998	923	1	275	13.75
			53000001	222559-16	06/03/1998	923157230	1	75	3.75
			53000001	503809-15	06/16/1998	923159120	1	250	12.50
		Waste Oil Totals:		8			8	1,875	93.75
		Location Totals:		9				1,875	533.75

Ryder Truck #	926	313-937-3500							
		12201 Beech Daly Rd	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		Redford, MI 48239-2431	-----						
		0817425-323	53000001	572219-01	03/17/1998	023090	1	290	14.50
		0817425-323	53000001	596156-00	05/15/1998	024540	1	270	13.50

First Recovery
 National Account Service Report
 Report 7134-7764-01
 07/01/1998 to 09/30/1998

Ryder National Acct

Ryder Truck #	917	919-830-1999 101 Industrial Blvd Greenville, NC 27834-9002	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		0817425-364	53000001	1022402-00	07/06/1998	066130	1	407	20.35
		Waste Oil Totals:		1			1	407	20.35
		Location Totals:		1				407	20.35

Ryder Truck #	922	718-694-9873 280 Douglass St Brooklyn, NY 11217-3114	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		0817425-867	53000001	26244-15	07/25/1998	922	1	425	21.25
		0817425-867	53000001	27970-15	09/21/1998	093250	1	530	26.50
		Waste Oil Totals:		2			2	955	47.75
		Location Totals:		2				955	47.75

Ryder Truck #	923	818-337-7209 811 S Stimson Ave Hacienda Heights, CA	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		0817425-627	53000001	508345-15	07/08/1998	161990	1	300	15.00
		0817425-627	53000001	508347-15	07/09/1998	162100	1	125	6.25
		0817425-627	53000001	509333-15	07/20/1998	163260	1	200	10.00
		0817425-627	53000001	514984-15	08/13/1998	923	1	300	15.00
		0817425-627	53000001	517950-15	08/24/1998	923	1	300	15.00
			53000001	520586-15	09/08/1998	923	1	200	10.00
			53000001	522855-15	09/25/1998	923	1	250	12.50
		Waste Oil Totals:		7			7	1,675	83.75
		Location Totals:		7				1,675	83.75

Ryder Truck #	926	313-937-3500 12201 Beech Daly Rd Redford, MI 48239-2431	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		0817425-323	53000001	620448-01	07/10/1998	025710	1	100	5.00
		0817425-323	53000001	641658-01	09/03/1998		1	270	13.50
		Waste Oil Totals:		2			2	370	18.50
		Location Totals:		2				370	18.50

COM: 01/01/98
IRU: 03/31/98

GENERATOR WASTE REPORT
CHAIN: 0000000771

NOT TO BE USED AS SOLE SOURCE FOR REPORTING PURPOSES

GENERATOR: 2-118-76-3049 RYDER TRUCK RENTAL 280 DOUGLAS ST BROOKLYN NY 11217

FACILITY NAME/ADDRESS SK ID/FED EPA ID/STATE EPA ID

INDUSTRIAL WATER SERVICES 0-500-54
180 AVE A AL0000859421

MOBILE AL 36615

DATE	INVOICE	MANIFEST DOC	TRANSPRTR ID	EPA WASTE	CONT TYP	# OF CONT	U M	QUANTITY	HANDLE CODE	SK-DOT	WASTE DESCRIPTION	CD	TRACKING NUMBER
09/10/98	P16166		ILD984908202	NONE	TT	1	G	806.0		0000927	USED OIL AND WATER MIXTURE (NOT USDOT HAZARDOUS MATERIAL)	NR	
			FACILITY =	NONE			G	806.0 =====		0000927	USED OIL AND WATER MIXTURE		
			GENERATOR =	NONE			G	806.0 =====		0000927	USED OIL AND WATER MIXTURE		

First Recovery
 National Account Service Report
 Report 7134-7764-01
 01/01/1999 to 12/31/1999
 Ryder National Acct

Ryder Truck #	913	504-245-9417 7850 Townsend Pl New Orleans, LA 70126-1116	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		0817425-419	53000001	1227767-00	03/15/1999	005860	1	135	6.75
			53000001	1311708-00	09/20/1999	0913007810	1	120	6.00
			53000001	158769-15	12/09/1999	0913-008540	1	225	11.25
		Waste Oil Totals:		3			3	480	24.00
		Location Totals:		5				480	31.77

Ryder Truck #	917	919-830-1999 101 Industrial Blvd Greenville, NC 27834-9002	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		0817455-841	53230516	8039175-90	05/12/1999	079050	4	0	220.00
			53230516	8043481-90	12/20/1999	087830	4	0	220.00
			53230519	8039867-91	12/22/1999	917	1	0	
			53230520	8039867-90	12/22/1999	917	1	0	
		Filter Totals:		4			10	0	440.00
		0817425-364	53000001	1165834-00	01/19/1999	074220	1	654	32.70
		0817425-364	53000001	1224065-00	03/17/1999	076900	1	487	24.35
		0817425-364	53000001	1238782-00	05/12/1999	079040	1	511	25.55
			53000034	1272194-00	07/07/1999	NA	1	0	
		0817425-364	53000001	1190855-00	08/26/1999	917	1	868	43.40
			53000034	1314634-00	09/01/1999	NA	1	0	
			53000001	731255-15	11/02/1999	0917086140	1	836	41.80
			53000001	1011619-15	12/29/1999	0917088090	1	620	31.00
		Waste Oil Totals:		8			8	3,976	198.80
		Location Totals:		12				3,976	638.80

Ryder Truck #	922	718-694-9873 280 Douglass St Brooklyn, NY 11217-3114	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		0817425-867	53230511	33661-15	02/09/1999	0922100430	2	0	110.00
		0817425-867	53230511	35148-15	05/19/1999	0922105600	3	0	165.00
			53230517	40386-15	10/06/1999	922	6	0	330.00
		Filter Totals:		3			11	0	605.00
		0817425-867	53000001	33185-15	03/01/1999	0922101420	1	625	31.25
		0817425-867	53000001	34300-15	04/13/1999	103710	1	500	25.00
		0817425-867	53000001	37043-15	06/23/1999	107770	1	480	24.00

First Recovery
 National Account Service Report
 Report 7134-7764-01
 01/01/1999 to 12/31/1999

Ryder National Acct

Ryder Truck #	922	718-694-9873 280 Douglass St Brooklyn, NY 11217-3114	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		0817425-867	53000001	39563-15	08/24/1999	922	1	550	27.50
			53000001	40740-15	11/10/1999	922	1	610	30.50
		Waste Oil Totals:		5			5	2,765	138.25
		Location Totals:		8				2,765	743.25

Ryder Truck #	923	626-337-7209 811 S Stimson Ave Hacienda Heights, CA	Tickets	Date	PO Number	Svcd	Gallons	Charges	
		0817425-627	53230510	552334-15	03/24/1999	0923-192500	5	0	275.00
		0817425-627	53230510	564645-15	06/04/1999	923	5	0	275.00
			53230510	582873-15	09/14/1999	923	3	0	165.00
			53230510	591208-15	12/07/1999	923	3	0	165.00
		Filter Totals:		4			16	0	880.00
		0817425-627	53000001	532828-15	01/19/1999	0420-3140	1	200	10.00
		0817425-627	53000001	540882-15	01/25/1999	923	1	375	18.75
		0817425-627	53000001	548094-15	02/26/1999	923	1	500	25.00
		0817425-627	53000001	458748-15	03/20/1999	923	1	420	21.00
		0817425-627	53000001	532828-16	03/22/1999	923	1	110	5.50
		0817425-627	53000001	239620-15	04/06/1999	0923-193720	1	450	22.50
		0817425-627	53000001	553365-15	04/14/1999	923	1	150	7.50
		0817425-627	53000001	558245-15	05/03/1999	196720	1	300	15.00
		0817425-627	53000001	560611-15	05/13/1999	198010	1	300	15.00
		0817425-627	53000001	532828-17	05/24/1999	4203780	1	200	10.00
		0817425-627	53000001	242343-16	06/03/1999	200570	1	450	22.50
		0817425-627	53000001	568084-15	06/29/1999	203590	1	300	15.00
		0817425-627	53000001	570639-15	07/13/1999	923	1	335	16.75
		0817425-627	53000001	250414-15	07/27/1999	923	1	120	6.00
		0817425-627	53000001	247001-15	07/30/1999	923	1	300	15.00
		0817425-627	53000001	247039-15	08/09/1999	923	1	250	12.50
			53000001	252436-15	09/08/1999	210890	1	300	15.00
			53000001	252495-15	09/20/1999	211940	1	350	17.50
			53000001	586220-15	09/28/1999	923	1	125	6.25
			53000001	586595-15	10/04/1999	923	1	335	16.75
			53000001	248971-15	10/18/1999	923	1	500	25.00
			53000001	589257-15	10/25/1999	923	1	400	20.00
			53000001	594209-15	11/11/1999	923	1	150	7.50
			53000001	259813-15	11/16/1999	923	1	450	22.50
			53000001	596844-15	12/22/1999	222030	1	300	15.00
		Waste Oil Totals:		25			25	1,670	383.50

CUSTOMER NAD3613A
NUMBER LOCATION

CHAIN CUSTOMER NAME

SVC REP	DOCUMENT NUMBER	SERVICE PERIOD	SERVICE DATE	SERVICE/ PRODUCT	QUANTITY	SALES AMOUNT	TANK CPCY
NY 2800	M000057502	199903	19990310	USED OIL PIC	250	37.50	
2800	0000566714	199904	19990416	USED OIL PIC	300	45.00	
2800	0000120665	199906	19990615	USED OIL PIC	320	48.00	
3180	0000960422	199909	19990824	USED OIL PIC	275	41.25	
2800	0000049803	199912	19991118	USED OIL PIC	734	17.50	
2800	0000049803	199912	19991118	USED OIL PIC	250	37.50	

USED OIL PICKUP	PLACEMENTS PICKUPS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
	7	1648	\$246.75		\$246.75

ALLIED PRODUCT \$17.50

CUSTOMER TOTAL \$264.25

0000-8436-71 211806

0771 RYDER/MLS
51-01 1ST AVE
BROOKLYN
11232

2800	M000010334	199903	19990319	USED OIL PIC	275	41.25	250
2800	WP00081760	199908	19990803	91693	1	.00	
2800	WP00081760	199908	19990803	91697	1	.00	
2800	0000050583	199908	19990803	USED OIL PIC	240	36.00	
2800	0000050583	199908	19990803	USED OIL PIC	0	.00	
2800	0000156622	199912	19991130	USED OIL PIC	195	29.25	
2800	0000156622	199912	19991130	USED OIL PIC	0	.00	

USED OIL PICKUP	PLACEMENTS PICKUPS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
	5	710	\$106.50		\$106.50

CUSTOMER TOTAL \$106.50

0001-9380-36 211806

0771 RYDER T/S 0922
280 DOUGLAS ST
BROOKLYN
11217

3180	M000018607	199905	19990517	10902	2	97.50	
3180	M000018607	199905	19990517	USED OIL PIC	400	580.31	
3180	0000647572	199906	19990603	USED OIL PIC	1	.00	
3180	0000816508	199908	19990726	USED OIL PIC	1	.00	
3180	0000816508	199908	19990726	USED OIL PIC	1	.00	
3180	M000087623	199912	19991116	10901	1	.00	
3180	M000087623	199912	19991116	10902	1	48.75	
3180	M000087623	199912	19991116	USED OIL PIC	500	580.31	
3180	0000286544	199912	19991129	USED OIL PIC	1	.00	
3180	0000286544	199912	19991129	USED OIL PIC	1	.00	
9999	0000596299	199913	19991217	USED OIL PIC	1	.00	

USED OIL PICKUP	PLACEMENTS PICKUPS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
	8	906	\$1160.62		\$1160.62

ALLIED PRODUCT \$146.25

CUSTOMER TOTAL \$1306.87

0009-2194-82 218701

0771 RYDER T/S 0306
66 LIBERTY ST
CAMDEN
13316

0440	M000057697	199904	19990329	10903	1	225.00	
0440	M000057697	199904	19990329	10921	268	.00	
0440	M000057697	199904	19990329	USED OIL PIC	1,232	1,010.63	
9999	0000591842	199905	19990519	USED OIL PIC	1	.00	
0440	0000837379	199908	19990803	USED OIL PIC	1	.00	
0440	0000684793	199911	19991011	USED OIL PIC	1	.00	
0440	0000283612	199913	19991213	10901	1	.00	
0440	0000283612	199913	19991213	10902	2	97.50	
0440	0000283612	199913	19991213	USED OIL PIC	0	.00	
0440	0000283612	199913	19991213	USED OIL PIC	2,500	1,820.63	

USED OIL PICKUP	PLACEMENTS PICKUPS	GALLONS	SERVICE SALES	PLACEMENT SALES	TOTAL SALES
	6	3735	\$2831.26		\$2831.26

ALLIED PRODUCT \$322.50

CUSTOMER TOTAL \$3153.76

0001-7739-54 202802

0771 RYDER T/S 0853
2370 ROCHESTER RD.
CANANDAIGUA
14424

1956	M000058727	199910	19990929	10901	1	.00	
1956	M000058727	199910	19990929	10902	3	146.25	
1956	M000058727	199910	19990929	10911	28	168.00	
1956	M000028485	199910	19990929	USED OIL PIC	0	.00	
1956	M000028485	199910	19990929	USED OIL PIC	0	.00	
1956	M000058727	199910	19990929	USED OIL PIC	750	580.31	

CUSTOMER NAD3613C
NUMBER LOCATION

CHAIN CUSTOMER NAME

SVC DOCUMENT SERVICE SERVICE/
REP NUMBER PERIOD DATE PRODUCT

QUANTITY

SALES TANK
AMOUNT CPCY

0001-9380-36 211806

0771 RYDER T/S 0922
280 DOUGLASS ST
BROOKLYN
11217

3180	0002657548	200006	20000522	10901	1	.00
3180	0002657548	200006	20000522	10902	1	48.75
3180	0002657548	200006	20000522	USED OIL PIC	0	.00
3180	0002657548	200006	20000522	USED OIL PIC	0	.00
3180	0002657548	200006	20000522	USED OIL PIC	413	403.13
9999	0002735963	200006	20000614	USED OIL PIC	1	.00
9999	0004494238	200012	20001109	USED OIL PIC	1	.00
9999	0004494238	200012	20001109	USED OIL PIC	1	.00
9999	0004716663	200013	20001208	USED OIL PIC	1	.00

USED OIL PICKUP

PLACEMENTS PICKUPS 7 GALLONS 417

SERVICE SALES \$403.13 PLACEMENT SALES TOTAL SALES \$403.13

ALLIED PRODUCT \$48.75

CUSTOMER TOTAL \$451.88

0009-5036-54 211806

0771 RYDER TRUCK # 922
280 DOUGLASS ST
BROOKLYN
11217-3114

2800	WP00410887	200001	20000105	91693	1	.00
2800	WP00410887	200001	20000105	91697	1	.00
2800	0001162726	200001	20000105	USED OIL PIC	410	20.50
2800	M000122180	200002	20000223	USED OIL PIC	500	25.00
2800	0002322533	200004	20000412	100001	1	2.90
2800	0002322533	200004	20000412	USED OIL PIC	560	28.00
9999	0002484269	200004	20000414	USED OIL PIC	1	.00
2800	0002967333	200006	20000607	100001	1	2.90
2800	0002967333	200006	20000607	USED OIL PIC	550	27.50
9999	0003195491	200006	20000614	USED OIL PIC	1	.00
2800	0003581291	200008	20000810	100001	1	2.90
2800	0003581291	200008	20000810	USED OIL PIC	520	26.00
2800	0004191474	200011	20001010	100001	1	2.90
2800	0004191474	200011	20001010	USED OIL PIC	500	40.00
7753	0004789576	200013	20001216	100001	1	2.90
7753	0004789576	200013	20001216	USED OIL PIC	375	30.00

USED OIL PICKUP

PLACEMENTS PICKUPS 9 GALLONS 3417

SERVICE SALES \$197.00 PLACEMENT SALES TOTAL SALES \$197.00

ALLIED PRODUCT \$14.50

CUSTOMER TOTAL \$211.50

0009-2064-32 202801

0771 RYDER SYSTEMS
COMMERCIAL CARRIERS
590 ELM ST
BUFFALO
14240

9999	0001704474	200004	20000327	USED OIL PIC	1	.00
9999	0001704474	200004	20000327	USED OIL PIC	1	.00
4742	0003739051	200010	20000922	USED OIL PIC	0	.00
4742	0003739051	200010	20000922	USED OIL PIC	0	.00

USED OIL PICKUP

PLACEMENTS PICKUPS 4 GALLONS 2

SERVICE SALES PLACEMENT SALES TOTAL SALES \$.00

CUSTOMER TOTAL \$.00

0009-2194-82 218701

0771 RYDER T/S 0306
66 LIBERTY ST
CAMDEN
13316

0440	0002097188	200004	20000406	10902	2	97.50
0440	0002097188	200004	20000406	100001	1	2.90
0440	0002097188	200004	20000406	USED OIL PIC	500	403.13
0440	0002097188	200004	20000406	USED OIL PIC	0	.00
9999	0001869733	200004	20000414	USED OIL PIC	1	.00
9999	0002736806	200006	20000608	USED OIL PIC	1	.00
9999	0002968158	200008	20000720	USED OIL PIC	1	.00

USED OIL PICKUP

PLACEMENTS PICKUPS 5 GALLONS 503

SERVICE SALES \$403.13 PLACEMENT SALES TOTAL SALES \$403.13

ALLIED PRODUCT \$100.40

CUSTOMER TOTAL \$503.53

0009-5040-71 218701

0771 RYDER TRUCK # 306
66 LIBERTY ST
CAMDEN
13316-1013

2619	0001008935	200001	20000107	USED OIL PIC	500	25.00
2619	0001635020	200003	20000308	USED OIL PIC	300	15.00
2619	0002249732	200005	20000512	100001	1	2.90
2619	0002249732	200005	20000512	USED OIL PIC	350	17.50

CUSTOMER NUMBER	NAD3613A LOCATION	CHAIN	CUSTOMER NAME	SVC REP	DOCUMENT NUMBER	SERVICE PERIOD	SERVICE DATE	SERVICE/PRODUCT	QUANTITY	SALES AMOUNT	TANK CPCY	
			BRONX 10474			NY						
			USED OIL PICKUP					PLACEMENTS PICKUPS 2	GALLONS 2	SERVICE SALES	PLACEMENT SALES	TOTAL SALES \$0.00
								CUSTOMER TOTAL				\$0.00
0000-8436-71	211806	0771	RYDER/MLS 51-01 1ST AVE BROOKLYN 11232		7753 WP00433108 7753 WP00433108 7753 0017655026 7753 0017655026	200106 200106 200106 200106	20010606 20010606 20010606 20010606	91693 91697 USED OIL PIC USED OIL PIC	1 1 250 0	.00 .00 20.00 .00	250	
			USED OIL PICKUP					PLACEMENTS PICKUPS 2	GALLONS 250	SERVICE SALES \$20.00	PLACEMENT SALES	TOTAL SALES \$20.00
								CUSTOMER TOTAL				\$20.00
0001-9380-36	211806	0771	RYDER T/S 0922 280 DOUGLASS ST BROOKLYN 11217		7753 0017147350 7753 0017147350 9999 0017511286	200105 200105 200106	20010426 20010426 20010601	USED OIL PIC USED OIL PIC USED OIL PIC	1 1 1	.00 .00 .00		
			USED OIL PICKUP					PLACEMENTS PICKUPS 3	GALLONS 3	SERVICE SALES	PLACEMENT SALES	TOTAL SALES \$0.00
								CUSTOMER TOTAL				\$0.00
0009-5036-54	211806	0771	RYDER TRUCK # 922 280 DOUGLASS ST BROOKLYN 11217-3114		7753 0017501980 9999 0017437120	200105 200106	20010426 20010522	USED OIL PIC USED OIL PIC	525 1	42.00 .00		
			USED OIL PICKUP					PLACEMENTS PICKUPS 2	GALLONS 526	SERVICE SALES \$42.00	PLACEMENT SALES	TOTAL SALES \$42.00
								CUSTOMER TOTAL				\$42.00
0009-5040-71	218701	0771	RYDER TRUCK # 306 66 LIBERTY ST CAMDEN 13316-1013		9999 0005881856 9999 0017367853	200104 200106	20010403 20010529	USED OIL PIC USED OIL PIC	1 1	.00 .00		
			USED OIL PICKUP					PLACEMENTS PICKUPS 2	GALLONS 2	SERVICE SALES	PLACEMENT SALES	TOTAL SALES \$0.00
								CUSTOMER TOTAL				\$0.00
0001-7739-54	202802	0771	RYDER T/S 0853 (VAC) 2370 ROCHESTER RD. CANANDAIGUA 14424		1956 0017003752 1956 0017003752 1956 0017003752 1956 0017003752 1956 0017003752 1956 0017003752	200104 200104 200104 200104 200104 200104	20010402 20010402 20010402 20010402 20010402 20010402	10901 10902 100001 USED OIL PIC USED OIL PIC USED OIL PIC	1 3 1 0 0 750	.00 146.25 2.90 .00 .00 580.31		
			USED OIL PICKUP					PLACEMENTS PICKUPS 3	GALLONS 750	SERVICE SALES \$580.31	PLACEMENT SALES	TOTAL SALES \$580.31
								ALLIED PRODUCT				\$149.15
								CUSTOMER TOTAL				\$729.46
0009-5030-38	202802	0771	RYDER TRUCK # 853 2370 ROCHESTER RD CANANDAIGUA 14424-8004		2356 0017146911 2356 0017436601 NY 0310 0017723223	200104 200105 200106	20010420 20010514 20010611	USED OIL PIC USED OIL PIC USED OIL PIC	500 1 270	40.00 .00 21.60		
			USED OIL PICKUP					PLACEMENTS PICKUPS 3	GALLONS 771	SERVICE SALES \$61.60	PLACEMENT SALES	TOTAL SALES \$61.60
								CUSTOMER TOTAL				\$61.60
0002-1641-89	218701	0771	RYDER T/S 0967 COMMERCIAL DRIVE PO BOX 567		0440 0005952569 0440 0005952569 0440 0005952569	200104 200104 200104	20010410 20010410 20010410	10902 10911 10921	2 64 100	97.50 384.00 .00		

Safety Keen Oil Collection

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RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 1

Supersedes No. 4.1 Dated January 17, 1992

**IN THIS
PROCEDURE**

This procedure covers the topics listed below.

Topics
Purpose
Ryder's Waste Management Goals
Policy
Responsibility
Background
Approved Waste Vendors
Environmental Best Management Practices
Waste Reduction Practices
Typical Waste Streams
Generator Responsibilities
Recommended Filing System
Document Retention
Exhibit A – Regulatory Agencies
Exhibit B – Common Waste Streams Generated from Ryder Activities
Exhibit C – Maintenance / Environmental Shop Filing System

PURPOSE

The purpose of this procedure is to:

- present the Company's goals and policy regarding waste management,
- provide general definitions and information on recommended waste management practices, and
- provide examples of recommended waste reduction practices to ensure proper management of waste at Ryder facilities.

**RYDER'S WASTE
MANAGEMENT
GOALS**

Ryder's primary environmental goals for waste management are to:

- minimize the amount of waste generated at each facility to as little as possible;
- manage wastes on-site using cost effective best management practices;
- recycle and/or dispose of wastes only with Ryder-approved vendors; and
- recycle 100% of wastes whenever possible.

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 2

POLICY

ALL WASTE MUST BE MANAGED IN ACCORDANCE WITH POLICIES AND PROCEDURES OUTLINED IN THIS MANUAL.

ALL WASTE GENERATED AT A RYDER FACILITY MUST BE SENT ONLY TO WASTE VENDORS THAT ARE AUDITED AND APPROVED BY RYDER ENVIRONMENTAL SERVICES.

WASTE NOT GENERATED AT A RYDER FACILITY, COLLECTED BY A RYDER MOBILE MAINTENANCE SERVICE VEHICLE OR BY ANOTHER RYDER VEHICLE MUST NOT BE ACCEPTED OR STORED ON-SITE AT A FACILITY WITHOUT PERMISSION OF THE DIRECTOR, ENVIRONMENTAL SERVICES - MIAMI.

ALL LOCATIONS MUST HAVE A DESIGNATED ENVIRONMENTAL AND EMERGENCY COORDINATOR.

RESPONSIBILITY

The Emergency Coordinator at each location is responsible for administering the Waste Management Program.

The Environmental Coordinator is responsible for making sure that all fueling and maintenance locations within his or her area of responsibility use only Ryder approved waste vendors and suppliers.

For more information, refer to Procedure No. 1.3, Environmental Policy and Responsibility.

BACKGROUND

The federal Environmental Protection Agency (EPA) establishes the overall framework for waste management regulation. However, state and local regulatory agencies may elect to adopt stricter requirements. Procedures in this section identify Ryder's waste management policies and provide guidelines for meeting regulatory requirements. For a listing of state regulatory agencies, refer to Exhibit A.

The following table provides a summary of procedures contained in Section 4.

Procedure No.	Description
4.1	Waste Management - An Overview
4.2	Hazardous Waste Management – General Information
4.3 through 4.12	Each procedure details specific storage, handling, and waste vendor information for managing waste streams generated at Ryder facilities.

A complete list of typical Ryder waste streams managed in this section of the Environmental Policy and Control (EPC) manual, is provided later in this procedure.

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 3

APPROVED WASTE VENDORS

Environmental Services audits and approves waste vendors for transporting, recycling, and disposing of waste streams generated at Ryder facilities. The purpose of this requirement is to ensure that the waste is being handled properly and in a manner to protect Ryder's long-term interest. Many factors are considered when approving a waste vendor including the vendor's:

- financial strength and stability,
- history of waste handling practices (e.g., regulations, fines, violations, and the use of recycle/reuse technologies),
- insurance coverage,
- on-site operations,
- rates and fee schedules, and
- ability to manage numerous waste streams and the specific process treatment(s) used. (This is important because periodic repeat audits are required for all waste management companies. Therefore, companies that handle several waste streams may be preferred.)

For a list of approved vendors for each waste stream, refer to the "Approved Waste Vendor" topic in each procedure.

If you are using a waste vendor that is not listed and has not been approved by Ryder Environmental Services, contact Environmental Services for assistance.

ENVIRONMENTAL BEST MANAGEMENT PRACTICES

The first step to effective waste management begins with reducing the amount of waste generated in the first place. Waste minimization saves money. A few recommended practices for minimizing waste and preventing pollution are described in this topic within each waste stream procedure. Train employees on the importance of these environmental best management practices.

WASTE REDUCTION PRACTICES

Practicing good housekeeping both inside and outside the facility will minimize waste generation. A few examples are listed below:

- Avoid spills and leaks whenever possible. To clean-up spills, use washable cloths, rags, and towels instead of paper.
- Use non-toxic cleaners and aqueous parts washers.

RYDER

ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 4

Materials Management

Inventory controls along with proper storage and management of raw materials also prevents pollution. A few examples are listed below:

- Store all materials, including wastes, in clearly marked containers. Store waste materials in a separate area to avoid contaminating new materials.
- Do not co-mingle wastes or combine hazardous, non-hazardous, or unknown wastes. For example, do not put wastes other than used oil in used oil collection containers.
- Secure storage areas and tightly cover storage containers to avoid spills and contamination.
- Purchase only what is needed to avoid out-of-date or off-specification substances remaining in stock.
- Maintain good inventory records to monitor loss of product or leakage.

TYPICAL WASTE STREAMS

A list of waste streams typically generated at Ryder fueling and maintenance facilities is provided below, along with the EPC procedure that details requirements and best management practices.

Waste Streams	Procedure No.
coolant (anti-freeze)	4.7
batteries (lead-acid)	4.3
filters (air, antifreeze, oil, and fuel)	4.6
paint/body shop waste	4.12
refrigerants/R12 cylinders	4.3
scrap metal	4.11
scrap tires	4.11
solvents (parts-cleaners)	4.9
spill clean up materials (used absorbents)	4.10
sumps and oil/water separators (waste)	4.8
used drums	4.5
used oil	4.4
wash water	4.12

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 5

**GENERATOR
RESPONSIBILITIES**

Waste generators are responsible for the waste they generate from "cradle to grave." This means generator responsibility follows the waste even after it leaves the site. Ryder policy requires that all waste be managed only with vendors who have been reviewed and approved by Environmental Services. In order to comply with these requirements, facilities must:

- understand basic waste management requirements,
- be able to identify wastes and determine whether wastes are hazardous or non-hazardous,
- manage wastes according to EPC manual guidelines, and
- retain paperwork documentation indefinitely for future use.

For a description of Ryder activities that generate wastes and best management guidelines that can minimize waste production and save money, refer to Exhibit B.

The requirements and expense of managing hazardous waste is greater than managing non-hazardous waste. Make every effort to minimize and/or eliminate the generation of hazardous waste. By following the policies outlined in the EPC manual and managing wastes with approved waste vendors, facilities can reduce costs and minimize Ryder's long-term environmental risks.

**RECOMMENDED
FILING SYSTEM**

Retain environmental paperwork, including waste management records (e.g., receipts, manifests) on-site and/or off-site in accordance with Ryder policies described in this manual. Use the Maintenance/Environmental Shop Filing system (green files) to retain records on-site and to assist in keeping records current and organized.

Details for ordering the filing system are provided at the bottom of the sample folder in Exhibit C.

RYDER

ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 6

DOCUMENT RETENTION

Each applicable procedure in the EPC manual identifies the specific retention period required for environmental records and forms. Use the following table to assist in determining what environmental records should be kept and for how long. For more detailed information, refer to the "Records Retention" topics within the procedures in each EPC section identified in the table below.

Record Description	EPC Reference	Required Retention Period
Environmental Inspections	Section 2	Keep one year only from date of completion, then destroy when new Environmental Inspection is completed.
Tank Compliance (e.g., monitoring reports, testing results, 3 rd party annual certifications, line tests)	Section 3	Indefinitely.
Liquid Inventory Records (e.g., pump sheets, delivery records, monthly reconciliation/excessive variance forms)	Section 3	Prior to 12/2000 – Indefinitely. After 12/2000 – 6 months, or until excessive variances are resolved, whichever is longer.
Waste Records (e.g., vendor invoices and receipts for scrap metal, used oil, batteries, used filter collections)	Section 4	Indefinitely. Records have been very helpful in minimizing or eliminating Superfund exposure and costs.
Spill Response & Cleanup	Section 6	Indefinitely.

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 7

Exhibit A

Solid and Hazardous Waste Contacts - April 2002

Alabama

Hazardous Waste

Bob Barr
AL Dept of Enviro Mgmt
Land Division
RCRA Compliance Branch
1400 Coliseum Blvd
PO Box 301463
Montgomery, AL 36130-1463
Phone: (334) 271-7741
Fax: (334) 279-3050

Solid Waste

James L Bryant
AL Dept of Enviro Mgmt
Land Division
Solid Waste Branch
1400 Coliseum Blvd
PO Box 301463
Montgomery, AL 36130-1463
Phone: (334) 271-7771
Fax: (334) 279-3050

Arizona

Hazardous Waste

Laura Mallone
AZ Dept of Enviro Quality
Waste Programs Division
Hazardous Waste Section
Inspections and Compliance Unit
3033 N Central Ave
Phoenix, AZ 85012
Phone: (602) 207-4105
Fax: (602) 207-4138

Solid Waste

Solid Waste Information Line
AZ Dept of Enviro Quality
Division of Waste Programs
Solid Waste Inspections & Compliance Unit
3033 N Central Ave
Phoenix, AZ 85012
Phone: (602) 207-4132
Fax: (602) 207-2383

Arkansas

Hazardous Waste

Tammie Hynum
Arkansas Dept of Enviro Quality
Hazardous Waste Division
8001 National Dr, Bldg D
PO Box 8913
Little Rock, AR 72219-8913
Phone: (501) 682-0856
Fax: (501) 682-0565

Hazardous Waste Permits

Joe Hoover
Arkansas Dept of Enviro Quality
Hazardous Waste Division
8001 National Dr, Bldg D
PO Box 8913
Little Rock, AR 72219-8913
Phone: (501) 682-0879
Fax: (501) 682-0565

Solid Waste

Dennis John Burks
Arkansas Dept of Enviro Quality
Solid Waste Mgmt Division
8001 National Dr, Bldg E
PO Box 8913
Little Rock, AR 72219-8913
Phone: (501) 682-0600
Fax: (501) 682-0611

California

Hazardous Waste

Switchboard
CA Dept of Toxic Substances Control
PO Box 806
700 Heinz Avenue
Suite 200
Berkeley, CA 94710
Phone: 510-540-2122;
(800) 72-TOXIC (CA only)
Fax: 510-540-3738

Solid Waste

Marc DeBie
CA Integrated Waste Mgmt Board
1001 I Street
PO Box 4025
Sacramento, CA 95812
Phone: (916) 341-6331
Fax: (916) 319-7298

Colorado

Solid Waste and Hazardous Waste

CO Dept of Health and Environment
Customer Technical Assistance
4300 Cherry Creek Dr South
Mail Code: HMWMD-B2
Denver, CO 80246-1530
Phone: (303) 692-3320
Fax: (303) 759-5355

Connecticut

Hazardous Waste

RCRA Compliance Assurance Program
CT Dept of Enviro Protection
Waste Engineering and Enforcement Division
79 Elm St
Hartford, CT 06106-5127
Phone: (888) 424-4193
Fax: (860) 424-4059

Solid Waste

Charles Atkins
CT Dept of Enviro Protection
Bureau of Waste Mgmt
Solid Waste Program
79 Elm St
Hartford, CT 06106-5127
Phone: (860) 424-3314
Fax: (860) 424-4059

Solid Waste

John England
CT Dept of Enviro Protection
Bureau of Waste Mgmt
Solid Waste Program
79 Elm St
Hartford, CT 06106-5127
Phone: (860) 424-3311 (landfills only)
Fax: (860) 424-4059

Delaware

Hazardous and Solid Waste

Nancy Marker
DE Dept of Natural Resources & Env Control
Division of Air and Waste Mgmt
Solid & Hazardous Waste Mgmt Branch
89 Kings Hwy
Dover, DE 19901
Phone: (302) 739-3689
Fax: (302) 739-5060

District of Columbia

Hazardous Waste

James Sweeney
DC Dept of Health
Enviro Health Administration
Bureau of Hazardous Materials & Toxic Substances
51 N St NE; 3rd Floor
Washington, DC 20002
Phone: (202) 535-2289
Fax: (202) 535-1382

Solid Waste

Tom Henderson
DC Dept of Public Works
Solid Waste Mgmt Administration
2750 South Capitol St SE
Washington, DC 20002
Phone: (202) 645-0744
Fax: (202) 645-6040

Florida

Hazardous Waste

Mike Redig / Steve Ray
FL Dept of Enviro Protection
Division of Waste Mgmt
Bureau of Solid and Hazardous Waste
Hazardous Regulation Section
2600 Blair Stone Rd, Twin Towers
Tallahassee, FL 32399
Phone: (850) 921-9247/
(850) 921-9250
Fax: (850) 921-8018

Solid Waste

Richard P. Tedder
FL Dept of Enviro Protection
Division of Waste Mgmt
Bureau of Solid and Hazardous Waste
Solid Waste Mgmt Section
2600 Blair Stone Rd, Twin Towers
Tallahassee, FL 32399
Phone: (850) 921-9976
Fax: (850) 414-0414

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 8

Solid and Hazardous Waste Contacts (continued)

Georgia

Hazardous Waste
Compliance Staff
GA Dept of Natural Resources
Enviro Protection Division
Hazardous Waste Mgmt Branch
Floyd Towers East, Suite 1066
2 Martin Luther King Jr. Drive, SE
Atlanta, GA 30334-9000
Phone: (404) 657-8831 or
(404) 656-7802
Fax: (404) 463-6676 or
(404) 651-9425

Solid Waste

Harold Gillespie
GA Dept of Natural Resources
Enviro Protection Division
Land Protection Branch
Solid Waste Mgmt Program
4244 International Pkwy
Atlanta, GA 30354
Phone: (404) 362-4510
Fax: (404) 362-2693

Hawaii

Hazardous Waste
Grace Simmons
Solid and Hazardous Waste Branch
Hazardous Waste Section
HI Dept of Health
919 Ala Moana Blvd, Rm 212
Honolulu, HI 96814
Phone: (808) 586-4226
Fax: (808) 586-7509

Solid Waste

Lene Ichinotsubo
Solid and Hazardous Waste Branch
Office of Solid Waste Mangement
HI Dept of Health
919 Ala Moana Blvd, Room 212
Honolulu, HI 96814
Phone: (808) 586-4226
Fax: (808) 586-7509

Idaho

Hazardous Waste
John Brueck
ID Dept of Enviro Quality
Waste Mgmt and Remediation
Division
1410 N Hilton St
Boise, ID 83706
Phone: (208) 373-0502 (or Direct at
(208) 373-0458)
Fax: (208) 373-0154

Solid Waste

Dean Ehliert
ID Dept of Enviro Quality
Waste Mgmt and Remediation
Division
1410 N Hilton St
Boise, ID 83706
Phone: (208) 373-0502 (or Direct at
(208) 373-0416)
Fax: (208) 373-0154

Illinois

Hazardous Waste
Steve Nightingale
IL Enviro Protection Agency
Bureau of Land
RCRA Unit
1021 N Grand Ave E
PO Box 19276
Springfield, IL 62794-9276
Phone: (217) 524-3300
Fax: (217) 782-3291

Solid Waste

Tedd Dragovich
IL Enviro Protection Agency
Bureau of Land
Disposal Alt. Unit
1021 N Grand Ave E
PO Box 19276
Springfield, IL 62794-9276
Phone: (217) 524-3300
Fax: (217) 524-3291

Indiana

Hazardous Waste
Dave Berrey
IN Dept of Enviro Mgmt
Office of Land Quality
Technical Compliance Section
100 N Senate Ave
PO Box 6015
Indianapolis, IN 46206-6015
Phone: (317) 308-3341
Fax: (317) 232-3063

Solid Waste

Bruce Pailin
IN Dept of Enviro Mgmt
Office of Land Quality
100 N Senate Ave
PO Box 6015
Indianapolis, IN 46206-6015
Phone: (317) 233-6591
Fax: (317) 232-3403

Iowa

Hazardous Waste
Brian Mitchell
US EPA Region VII
RCRA Enforcement & State Programs
Branch (RESP)
901 N 5th St
Kansas City, KS 66101
Phone: (913) 551-7633
Fax: (913) 551-7947

Solid Waste

Jim Thayer
IA Dept of Natural Resources
Land Quality and Waste Mgmt
Assistance Division
Solid Waste Section
Henry Wallace State Office Bldg
502 E 9th St
Des Moines, IA 50319-0034
Phone: (515) 281-3426
Fax: (515) 281-8895

Kansas

Hazardous Waste
John Mitchell
KS Dept of Health and Environment
Bureau of Waste Mgmt
Waste Policy Planning and Outreach
Section
1000 SW Jackson
Suite 320
Topeka, KS 66612
Phone: (785) 296-1608
Fax: (785) 296-8909

Solid Waste

Denis Degner
KS Dept of Health and Environment
Bureau of Waste Mgmt
Solid Waste Permit Section
1000 SW Jackson
Suite 320
Topeka, KS 66612
Phone: (785) 296-1601
Fax: (785) 296-1592

Kentucky

Hazardous Waste
Mike Welch
KY Dept for Enviro Protection
Division of Waste Mgmt
Hazardous Waste Branch
14 Reilly Rd
Frankfort Office Park
Frankfort, KY 40601
Phone: (502) 564-6716
Fax: (502) 564-2705

Solid Waste

Ron Gruzesky
KY Dept for Enviro Protection
Division of Waste Mgmt
Solid Waste Branch
14 Reilly Rd
Frankfort Office Park
Frankfort, KY 40601
Phone: (502) 564-6716
Fax: (502) 564-4049

Louisiana

Solid Waste
Bijan Sharafkhani
LA Dept of Enviro Quality
Office of Enviro Assessment
Technology Division
PO Box 82178
Baton Rouge, LA 70884
Phone: (225) 765-0361
Fax: (225) 765-0617

Solid Waste

Chris Roberie
Enviro Quality
Office of Enviro Compliance
Surveillance Division
PO Box 82215
Baton Rouge, LA 70884
Phone: (225) 765-2953
Fax: (225) 765-2725

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 9

Solid and Hazardous Waste Contacts (continued)

Louisiana (cont'd)

Solid Waste and Hazardous Waste

Mike Vince
LA Dept of Enviro Quality
Office of Enviro Services
Permits Division
PO Box 82135
Baton Rouge, LA 70884-2135
Phone: (225) 765-0110 or
(225) 765-0219
Fax: (225) 765-0222

Maine

Hazardous Waste Compliance

Michael Hudson
ME Dept of Enviro Protection
Bureau of Remediation and Waste
Mgmt
Division of Oil and Hazardous Waste
Facilities Regulation
17 State House Station
Augusta, ME 04333
Phone: (207) 287-2651
Fax: (207) 287-7826

Hazardous Waste Licensing

Stacey Ladner
ME Dept of Enviro Protection
Bureau of Remediation and Waste
Mgmt
Division of Oil and Hazardous Waste
Facilities Regulation
17 State House Station
Augusta, ME 04333
Phone: (207) 287-2651
Fax: (207) 287-7826

Solid Waste

Carol Cifrino
ME Dept of Enviro Protection
Bureau of Remediation and Waste
Mgmt
Division of Oil and Hazardous Waste
Facilities Regulation
17 State House Station
Augusta, ME 04333
Phone: (207) 287-7720
Fax: (207) 287-7826

Maryland

Hazardous Waste

Edward Hammerberg
MD Dept of the Environment
Hazardous Waste Program
Regulations & Permitting Division
2500 Broening Hwy
Baltimore, MD 21224
Phone: (410) 631-3345
Fax: (410) 631-4133

Massachusetts

Hazardous Waste

Steven DeGabriele
MA Dept of Enviro Protection
Bureau of Waste Prevention
Division of Business Compliance
One Winter St 9th Floor
Boston, MA 02108
Phone: N/A
Fax: (617) 556-1063

Solid Waste

Jim Roberts
MA Dept of Enviro Protection
Bureau of Waste Prevention
Division of Business Compliance
One Winter St 8th Floor
Boston, MA 02108
Phone: (617) 292-5983
Fax: (617) 292-5778

Solid Waste and Hazardous Waste

James Miller
MA Dept of Enviro Protection
Bureau of Waste Prevention
Division of Business Compliance
One Winter St 9th Floor
Boston, MA 02108
Phone: (617) 292-5574
Fax: (617) 292-5778

Michigan

Hazardous Waste

Enviro Assistance Center
MI Dept of Enviro Quality
Waste Mgmt Division
525 W. Allegan, Atrium
PO Box 30241
Lansing, MI 48913
Phone: (800) 662-9278
Fax: (517) 373-4797

Solid Waste

Joan Peck
MI Dept of Enviro Quality
Waste Mgmt Division
Solid Waste Program Section
608 W. Allegan, 1st Floor
PO Box 30241
Lansing, MI 48909
Phone: (517) 335-4035
Fax: (517) 373-4797

Minnesota

Hazardous Waste

Ray Bissonnette
MN Pollution Control Agency
Policy & Planning Division
520 N Lafayette Rd
St. Paul, MN 55155
Phone: (651) 297-8588
Fax: (651) 297-8676

Solid Waste

Jeff Connell
MN Pollution Control Agency
Regional Enviro Mgmt Division
520 N Lafayette Rd 2nd Floor
St. Paul, MN 55155-4194
Phone: (651) 296-7294
Fax: (651) 296-8676

Mississippi

Hazardous Waste

David Peacock
MS Dept of Enviro Quality
Office of Pollution Control
Hazardous Waste Division
RCRA Branch - PO Box 10385
Jackson, MS 39289-0385
Phone: (601) 961-5171

Solid Waste

Mark Williams
MS Dept of Enviro Quality
Office of Pollution Control
Groundwater Division
Non-Hazardous Waste Branch
PO Box 10385
Jackson, MS 39289-0385
Phone: (601) 961-5304
Fax: (601) 354-5785

Missouri

Hazardous Waste

Betty Wyse
MO Dept of Natural Resources
Air and Land Protection Division
Hazardous Waste Program
PO Box 176
Jefferson City, MO 65102
Phone: (573) 751-2747
Fax: (573) 751-7869

Solid Waste

Jim Hull
MO Dept of Natural Resources
Air and Land Protection Division
Solid Waste Mgmt Program
PO Box 176
Jefferson City, MO 65102
Phone: (573) 526-3900
Fax: (573) 526-3902

Montana

Hazardous Waste

Mark Hall
MT Dept of Enviro Quality
Permitting & Compliance Division
Air & Waste Mgmt Bureau
Hazardous Waste Section
PO Box 200901
Helena, MT 59620-0901
Phone: (406) 444-4096
Fax: (406) 444-1499

Solid Waste

Pat Crowley
MT Dept of Enviro Quality
Permitting & Compliance Division
Community Services Bureau
PO Box 200901
Helena, MT 59620-0901
Phone: (406) 444-5294
Fax: (406) 444-1374

Nebraska

Solid Waste and Hazardous Waste

Jim Harford
NE Dept of Enviro Quality
Hazardous Waste Compliance
Assistance
1200 N St, Suite 400
PO Box 98922
Lincoln, NE 68509-8922
Phone: (402) 471-8308
Fax: (402) 471-2909

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 10

Solid and Hazardous Waste Contacts (continued)

Nevada

Hazardous Waste

Paul Adras
NV Division of Enviro Protection
Bureau of Waste Mgmt
1771 E Flamingo Road Suite 121A
Las Vegas, NV 89101-1049
Phone: (702) 486-2854 (for Southern Nevada ONLY)
Fax: (702) 486-2863

Hazardous Waste

Ed Glick
NV Division of Enviro Protection
Bureau of Waste Mgmt
333 W Nye Ln Room 138
Carson City, NV 89706-0851
Phone: (775) 687-4675 ext. 3010
Fax: (775) 687-6396

Solid Waste

David Friedman
NV Division of Enviro Protection
Bureau of Waste Mgmt
Solid Waste Branch
333 W Nye Ln
Carson City, NV 89706-0866
Phone: (775) 687-4670 ext. 3008
Fax: (775) 687-6396

New Hampshire

Hazardous Waste

Hazardous Waste Assistance Line
John Duclos
NH Dept of Enviro Services
Waste Mgmt Division
Hazardous Waste Compliance
PO Box 95 - 6 Hazen Dr
Concord, NH 03302-0095
Phone: (603) 271-2942
Fax: (603) 271-0869

Solid Waste

Richard Reed
NH Dept of Enviro Services
Waste Mgmt Division
Solid Waste Mgmt Bureau
PO Box 95
6 Hazen Dr
Concord, NH 03302-0095
Phone: (603) 271-2925
Fax: (603) 271-2456

New Jersey

Hazardous Waste

Anthony Fontana
NJ Dept of Enviro Protection
Division of Solid and Haz Waste
Bureau of Hazardous Waste & Transfer Facilities
401 E State St - PO Box 414
Trenton, NJ 08625-0414
Phone: (609) 292-9880,
(609) 984-2079
Fax: (609) 777-0769

Solid Waste

Robert Goodwin
NJ Dept of Enviro Protection
Division of Solid and Haz Waste
Bureau of Recycling & Planning
401 E State St - PO Box 414
Trenton, NJ 08625
Phone: (609) 984-3438
Fax: (609) 777-0769

New Mexico

Hazardous Waste

Debby Brinkerhoff
NM Enviro Dept
Haza Waste Bureau
Compliance & Technical Assistance Program
2950 Rodeo Park Dr E -Building 1
Santa Fe, NM 87505
Phone: (505) 428-2528
Fax: (505) 428-2567

Solid Waste

Butch Tongate
NM Environment Dept
Solid Waste Bureau
1190 Saint Francis Dr
PO Box 26110
Santa Fe, NM 87502
Phone: (505) 827-2775
Fax: (505) 827-2902

New York

Hazardous Waste

Larry Nadler
NY Dept of Enviro Conservation
Division of Solid and Haz Materials
Hazardous Waste Program
625 Broadway - 8th Floor
Albany, NY 12233-7251
Phone: (518) 402-8633
Fax: (518) 402-9025

Solid Waste

Edwin Dassatti
NY Dept of Enviro Conservation
Division of Solid and Haz Materials
Solid Waste Mgmt Program
625 Broadway - 9th Floor
Albany, NY 12233-7258
Phone: (518) 402-8660
Fax: (518) 402-9024

North Carolina

Hazardous Waste

Helen Cotton
NC Dept of Enviro & Natural Resources
Division of Waste Mgmt
Hazardous Waste Section
401 Oberlin Rd, Suite 150
Raleigh, NC 27605
Phone: (919) 733-2178 ext 216
Fax: (919) 715-3605

Solid Waste

Jim Coffey
NC Dept of Enviro & Natural Resources
Division of Waste Mgmt
Solid Waste Section
1646 Mail Service Center
Raleigh, NC 27699-1646
Phone: (919) 733-0692 ext 256
Fax: (919) 733-4810

North Dakota

Hazardous Waste

Curt Erickson
ND Dept of Health
Division of Waste Mgmt
Hazardous Waste Program
1200 Missouri Ave, Room 302
PO Box 5520
Bismark, ND 58506-5520
Phone: (701) 328-5166
Fax: (701) 328-5200

Solid Waste

Steve Tillotson
ND Dept of Health
Division of Waste Mgmt
Solid Waste Program
1200 Missouri Ave, Room 302
PO Box 5520
Bismark, ND 58506-5520
Phone: (701) 328-5166
Fax: (701) 328-5200

Ohio

Hazardous Waste

OH Enviro Protection Agency
Division of Hazardous Waste Mgmt
Lazarus Government Center
PO Box 1049
Columbus, OH 43216-1049
Phone: (614) 644-2917
Fax: (614) 728-1245

Solid Waste

Dan Harris
OH Enviro Protection Agency
Division of Solid and Infectious Waste Mgmt
Lazarus Government Center
PO Box 1049
Columbus, OH 43216-1049
Phone: (614) 644-2621
Fax: (614) 728-5315

Oklahoma

Hazardous Waste

Pam Green
OK Dept of Enviro Quality
Land Protection Div - PO Box 1677
Oklahoma City, OK 73101-1677
Phone: (405) 702-5100
Fax: (405) 702-5101

Solid Waste

Jon Roberts
OK Dept of Enviro Quality
Land Protection Div - PO Box 1677
73101-1677 Oklahoma City, OK
Phone: (405) 702-5100
Fax: (405) 702-5101

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 11

Solid and Hazardous Waste Contacts (continued)

Oregon

Hazardous Waste

Susan Eidmen
OR Dept of Enviro Quality
Land Quality Division
Haz Waste Policy & Program Dev
811 SW 6th Ave
Portland, OR 97204
Phone: (503) 229-6511
Fax: (503) 229-6977

Solid Waste

Jan Whitworth
OR Dept of Enviro Quality
Land Quality Division
Solid Waste Program
811 SW 6th Ave
Portland, OR 97204
Phone: (503) 229-6434
Fax: (503) 229-6977

Pennsylvania

Hazardous Waste

Switchboard
Div of Hazardous Waste Mgmt
Bureau of Land Recycling & Waste
Mgmt
PA Dept of Enviro Protection
Rachel Carson State Office Bldg
PO Box 8471
Harrisburg, PA 17105-8471
Phone: (717) 787-6239
Fax: (717) 787-0884

Solid Waste

William Pounds
Div of Municipal & Residual Waste
Bureau of Land Recycling & Waste
Mgmt
PA Dept of Enviro Protection
Rachel Carson State Office Bldg
PO Box 8472
Harrisburg, PA 17105-8472
Phone: (717) 787-7381
Fax: (717) 787-1904

Puerto Rico

Hazardous Waste

Carmello Vazquez-Fernandez
Land Pollution Regulation Program
PR Enviro Quality Board
PO Box 11488
San Juan, PR 00910-1488
Phone: (787) 763-4448
Fax: (787) 767-8118

Hazardous Waste

George Meyer
US EPA Region II
Div of Enforcement & Compliance
Assistance
RCRA Compliance Branch
290 Broadway
New York, NY 10007-1866
Phone: (212) 637-4144
Fax: (212) 637-4949

Solid Waste

Manuel Vargas
Land Pollution Regulation Program
PR Enviro Quality Board
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Santurce, PR 00910-1488
Phone: (787) 767-8181 ext 2820
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Solid Waste and Hazardous Waste

Ray Basso
US EPA Region II
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Phone: (212) 637-4109
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Rhode Island

Hazardous Waste

Beverly Migliore
RI Dept of Enviro Mgmt
Office of Compliance & Inspection
235 Promenade St
Providence, RI 02908
Phone: (401) 222-4700 ext. 7503
Fax: (401) 222-3810

Hazardous Waste

Yan Li
RI Dept of Enviro Mgmt
Office of Waste Mgmt
235 Promenade St
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Phone: (401) 222-4700 ext. 7529
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Solid Waste

Dan Russell
RI Dept of Enviro Mgmt
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South Carolina

Hazardous Waste

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SC Dept of Health & Enviro Control
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Solid Waste

Art Braswell
SC Dept of Health & Enviro Control
Bureau of Land & Waste Mgmt
Division of Waste Mgmt
2600 Bull St
Columbia, SC 29201
Phone: (803) 896-4202
Fax: (803) 896-4001

South Dakota

Hazardous Waste

Carrie Jacobson
SD Dept of Enviro & Natural
Resources
Waste Mgmt Program
523 E Capitol Ave, Joe Foss Bldg
Pierre, SD 57501-3182
Phone: (605) 773-3153
Fax: (605) 773-6035

Solid Waste

Vonni Kallemeyn / Jim Wendte
SD Dept of Environment & Natural
Resources
Waste Mgmt Program
523 E Capitol Ave., Joe Floss Bldg.
Pierre, SD 57501-3182
Phone: (605) 773-3153
Fax: (605) 773-6035

Tennessee

Hazardous and Solid Waste

Mike Apple
TN Dept of Enviro and Conservation
Division of Solid Waste Mgmt
401 Church St - L&C Tower, 5th Floor
Nashville, TN 37243
Phone: (615) 532-0829
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Texas

Hazardous Waste

TX Natural Resource Conservation
Commission
Waste Permits Division
PO Box 13087 - MC 126
Austin, TX 78711-3087
Phone: (512) 239-2334
Fax: (512) 239-2007

Solid Waste

Jerry Allred
TX Natural Resource Conservation
Commission
Municipal Solid Waste Permits
PO Box 13087 - MC-124
Austin, TX 78711-3087
Phone: (512) 239-6784
Fax: (512) 239-6000

Utah

Hazardous Waste

Delene Stevenson
Utah Dept of Enviro Quality
Division of Solid and Haz Waste
Hazardous Waste Branch
PO Box 144880
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Phone: (801) 538-6170
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Solid Waste

Ralph Bohn
Utah Dept of Enviro Quality
Division of Solid and Haz Waste
Solid Waste Section
PO Box 144880
Salt Lake City, UT 84114-4880
Phone: (801) 538-6170
Fax: (801) 538-6715

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 12

Solid and Hazardous Waste Contacts (continued)

Vermont

Hazardous Waste

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Dept of Enviro Conservation
VT Agency of Natural Resources
Waste Mgmt Division
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Fax: (802) 241-3296

Solid Waste

Andrea Cohen
Dept of Enviro Conservation
VT Agency of Natural Resources
Waste Mgmt Division
Solid Waste Mgmt Section
103 S Main St, West Bldg
Waterbury, VT 05671-0404
Phone: (802) 241-3444
Fax: (802) 241-3296

Virgin Islands

Hazardous and Solid Waste

Dr. Clancia Pelle
Government of the Virgin Islands
VI Dept of Planning and Natural
Resources
Division of Enviro Protection
45 Marshall
F-STED
St. Croix, VI 00840-5065
Phone: (340) 773-1082 x2268
Fax: (340) 692-9794 or
(340) 773-9310

Virginia

Hazardous Waste

Steve Frazier
VA Dept of Enviro Quality
Division of Waste Programs
PO Box 10009
Richmond, VA 23240-0009
Phone: (804) 698-4199
Fax: (804) 698-4327

Solid Waste

Leslie Romanchik
VA Dept of Enviro Quality
Division of Waste Program
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Richmond, VA 23240-0009
Phone: (804) 698-4129
Fax: (804) 698-4383

Washington

Hazardous Waste

Tom Cusack
WA Dept of Ecology
Hazardous Waste and Toxics
Reduction Program
PO Box 47600
Olympia, WA 98504-7600
Phone: (360) 407-6755
Fax: (360) 407-6715

Solid Waste

Randy Martin
WA Dept of Ecology
Solid Waste and Financial Assistance
Program
PO Box 47600
Olympia, WA 98504-7600
Phone: (360) 407-6136
Fax: (360) 407-7157

West Virginia

Hazardous Waste

Carroll Cather
WV Dept of Enviro Protection
Division of Waste Mgmt
Compliance Assurance and
Emergency Response Office
1356 Hansford St
Charleston, WV 25301-1401
Phone: (304) 558-5989
(Within WV: (800)-307-8719)
Fax: (304) 558-0256

Solid Waste

Richard Cooke
WV Dept of Enviro Protection
Division of Waste Mgmt
Solid Waste Mgmt
1356 Hansford St
Charleston, WV 25301-1401
Phone: (304) 558-6350
(304) 558-1574 Fax:

Wisconsin

Hazardous Waste

Wisconsin Dept of Natural Resources
Waste Mgmt Program
Policy Section
PO Box 7921
Madison, WI 53707
Phone: (608) 266-2111
Fax: (608) 267-2768

Solid Waste

Dennis Mack
Wisconsin Dept of Natural Resources
Waste Mgmt Program
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Madison, WI 53707
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Fax: (608) 267-2768

Wyoming

Hazardous Waste

Carl Anderson
WY Dept of Enviro Quality
Solid & Hazardous Waste Division
Herschler Building
4th Floor West Wing
122 W 25th St
Cheyenne, WY 82002
Phone: (307) 777-7752
Fax: (307) 777-5973

Solid Waste

Tim Link
WY Dept of Enviro Quality
Solid & Hazardous Waste Division
Herschler Building
4th Floor West Wing
122 W 25th St
Cheyenne, WY 82002
Phone: (307) 777-7752
Fax: (307) 777-5973

RYDER ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 13

Exhibit B

Common Waste Streams Generated From Ryder Activities

Process	Possible Chemicals/Wastes Generated *	Recycling/Treatment & Cost-Cutting Guidelines
Air Conditioning Maintenance	CFC-12	<ul style="list-style-type: none"> • Reclaim spent CFC using approved recycling equipment
Battery Replacement	Used batteries (lead, zinc, spend sulfuric acid)	<ul style="list-style-type: none"> • Ship used batteries and wastes off-site using Ryder approved battery recycler • Use longer-life batteries
Body-Repairs	Scrap Metal	<ul style="list-style-type: none"> • Clean all parts/equipment free of dirt, grease & liquids • Recycle parts or ship for re-use to scrap metal recycler
Oil/fluid replacements	Used oil, used oil filters, and fuel filters contaminated with chromium, lead, or cadmium. Ethylene glycol (antifreeze) contaminated with lead	<ul style="list-style-type: none"> • Use drip pans to prevent contamination of floor & subsequent floor cleaning solutions • Ship wastes (used oil, filters and clean-up absorbents) off-site using Ryder approved recycling company • Store fluids separately to make recycling easier • Ship contaminated fluids off-site using Ryder approved recycler • Use fluids (brake, transmission fluids) that do not contain chlorinated hydrocarbons
Rustproofing, painting, and paint removal	Paint wastes, used paints, solvents, filters	<ul style="list-style-type: none"> • Keep paint waste & sludges separate from thinners • Store all wastes separately in labeled containers with accumulation start date • Reclaim solvents, paints, and thinners for off-site recycling with Ryder approved recycling company • Donate unused paint • Use airless sprayers
Parts washing, degreasing	Spent parts washing solvents Benzene, phosphoric acid, heavy metals contained in spent solvents and mineral spirits, used rags and wipes	<ul style="list-style-type: none"> • Do not over-clean parts, use as little solvent as possible • Pre-clean parts with dry rags to limit contamination of solvents • Allow for more drain time prior to cleaning • Reuse and recycle solvents using Ryder approved vendor only

RYDER

ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 14

Exhibit B (continued)

Common Waste Streams Generated From Ryder Activities

Process	Possible Chemicals/Wastes Generated *	Recycling/Treatment & Cost-Cutting Guidelines
Product storage & storage tank cleaning	Various solvents, petroleum products, tank bottoms, contaminated wastewater and products outdated or off-spec.	<ul style="list-style-type: none"> • Use a first-in first-out policy in storage areas to prevent materials from becoming outdated • Routinely inspect storage areas for spillage and usage • Comply with all UST requirements and monitor as required to prevent leaks
Radiator repair/coolant changes	Radiator cleaning solutions, chlorinated solvents, lead	<ul style="list-style-type: none"> • Store waste materials separately, do not co-mingle or cross-contaminate • Ship waste off-site for recycling using Ryder approved vendor only.
Shop and spill clean-up	Used oil, drain or sump sludges contaminated with metals, petroleum, and solvents. Used absorbents, booms, pads, and materials contaminated with hazardous and non-hazardous materials.	<ul style="list-style-type: none"> • Use less-toxic materials whenever possible • Do not use solvents for floor cleaning • Properly store wastes in labeled containers with accumulation start date • Use good housekeeping practices to prevent contaminants from reaching the floor. • Used drip pans and train employees on spill prevention procedures • Ship wastes off-site using Ryder approved vendor only
Tire Replacement	Scrap Tires	<ul style="list-style-type: none"> • Manager scrap and rebuilt tires with Ryder approved vendor only. • Minimize volume of scrap tires stored on site.
Vehicle washing	Methylene chloride, trichloroethylene, chlorinated hydrocarbons or acids found in detergents, abrasive soaps, and aluminum brighteners	<ul style="list-style-type: none"> • Review MSDS sheet and select less toxic washing materials • Use oil/water grit separator prior to discharge of washwater • Pretreat washwater prior to disposal if needed • Use Ryder approved vehicle washing vendor that captures and removes washwater for off-site treatment & disposal

* State regulation and method of recycling / disposal can determine waste classification as hazardous or non-hazardous

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: October 15, 2002

Procedure No.: 4.1 - Page 15

Exhibit C

MAINTENANCE / ENVIRONMENTAL SHOP FILING SYSTEM

Folder Title: *Used Oil*

- Folder Contents:**
- Manifests / receipts for pick-up of used oil
 - Pertinent used oil vendor information / correspondence - approval / disapproval
 - Above ground used oil storage tank document - copies of purchase orders, lease agreements, rental contracts, etc.

* Facilities may not have all of the documents listed on this page. If these documents exist, they should be filed here. For assistance, contact the Manager, Field Environmental Services for your area (identified in the Environmental Policy & Control Manual, Procedure No.1.4).



For additional file folder sets, place your order through the Graphic Arts Department, FAX number 305-500-7978.

Request job number 143543.

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RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 1

Supersedes No. 4.1 Dated October 15, 2002

**IN THIS
PROCEDURE**

This procedure covers the topics listed below.

Topics
Purpose
Ryder's Waste Management Goals
Policy
Responsibility
Background
Approved Waste Vendors
Environmental Best Management Practices
Waste Reduction Practices
Typical Waste Streams
Generator Responsibilities
Recommended Filing System
Document Retention
Exhibit A – Regulatory Agencies
Exhibit B – Common Waste Streams Generated from Ryder Activities
Exhibit C – Maintenance / Environmental Shop Filing System

PURPOSE

The purpose of this procedure is to:

- present the Company's goals and policy regarding waste management,
- provide general definitions and information on recommended waste management practices, and
- provide examples of recommended waste reduction practices to ensure proper management of waste at Ryder facilities.

**RYDER'S WASTE
MANAGEMENT
GOALS**

Ryder's primary environmental goals for waste management are to:

- minimize the amount of waste generated at each facility to as little as possible;
- manage wastes on-site using cost effective best management practices;
- recycle and/or dispose of wastes only with Ryder-approved vendors; and
- recycle 100% of wastes whenever possible.

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 2

POLICY

ALL WASTE MUST BE MANAGED IN ACCORDANCE WITH POLICIES AND PROCEDURES OUTLINED IN THIS MANUAL.

ALL WASTE GENERATED AT A RYDER FACILITY MUST BE SENT ONLY TO WASTE VENDORS THAT ARE AUDITED AND APPROVED BY RYDER ENVIRONMENTAL SERVICES.

WASTE NOT GENERATED AT A RYDER FACILITY, COLLECTED BY A RYDER MOBILE MAINTENANCE SERVICE VEHICLE OR BY ANOTHER RYDER VEHICLE MUST NOT BE ACCEPTED OR STORED ON-SITE AT A FACILITY WITHOUT PERMISSION OF THE DIRECTOR, ENVIRONMENTAL SERVICES - MIAMI.

ALL LOCATIONS MUST HAVE A DESIGNATED ENVIRONMENTAL AND EMERGENCY COORDINATOR.

RESPONSIBILITY

The Emergency Coordinator at each location is responsible for administering the Waste Management Program.

The Environmental Coordinator is responsible for making sure that all fueling and maintenance locations within his or her area of responsibility use only Ryder approved waste vendors and suppliers.

For more information, refer to Procedure No. 1.3, Environmental Policy and Responsibility.

BACKGROUND

The federal Environmental Protection Agency (EPA) establishes the overall framework for waste management regulation. However, state and local regulatory agencies may elect to adopt stricter requirements. Procedures in this section identify Ryder's waste management policies and provide guidelines for meeting regulatory requirements. For a listing of state regulatory agencies, refer to Exhibit A.

The following table provides a summary of procedures contained in Section 4.

Procedure No.	Description
4.1	Waste Management - An Overview
4.2	Hazardous Waste Management – General Information
4.3 through 4.12	Each procedure details specific storage, handling, and waste vendor information for managing waste streams generated at Ryder facilities.

A complete list of typical Ryder waste streams managed in this section of the Environmental Policy and Control (EPC) manual, is provided later in this procedure.

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 3

APPROVED WASTE VENDORS

Environmental Services audits and approves waste vendors for transporting, recycling, and disposing of waste streams generated at Ryder facilities. The purpose of this requirement is to ensure that the waste is being handled properly and in a manner to protect Ryder's long-term interest. Many factors are considered when approving a waste vendor including the vendor's:

- financial strength and stability,
- history of waste handling practices (e.g., regulations, fines, violations, and the use of recycle/reuse technologies),
- insurance coverage,
- on-site operations,
- rates and fee schedules, and
- ability to manage numerous waste streams and the specific process treatment(s) used. (This is important because periodic repeat audits are required for all waste management companies. Therefore, companies that handle several waste streams may be preferred.)

For a list of approved vendors for each waste stream, refer to the "Approved Waste Vendor" topic in each procedure.

If you are using a waste vendor that is not listed and has not been approved by Ryder Environmental Services, contact Environmental Services for assistance.

ENVIRONMENTAL BEST MANAGEMENT PRACTICES

The first step to effective waste management begins with reducing the amount of waste generated in the first place. Waste minimization saves money. A few recommended practices for minimizing waste and preventing pollution are described in this topic within each waste stream procedure. Train employees on the importance of these environmental best management practices.

WASTE REDUCTION PRACTICES

Practicing good housekeeping both inside and outside the facility will minimize waste generation. A few examples are listed below:

- Avoid spills and leaks whenever possible. To clean-up spills, use washable cloths, rags, and towels instead of paper.
- Use non-toxic cleaners and aqueous parts washers.

RYDER

ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 4

Materials Management

Inventory controls along with proper storage and management of raw materials also prevents pollution. A few examples are listed below:

- Store all materials, including wastes, in clearly marked containers. Store waste materials in a separate area to avoid contaminating new materials.
- Do not co-mingle wastes or combine hazardous, non-hazardous, or unknown wastes. For example, do not put wastes other than used oil in used oil collection containers.
- Secure storage areas and tightly cover storage containers to avoid spills and contamination.
- Purchase only what is needed to avoid out-of-date or off-specification substances remaining in stock.
- Maintain good inventory records to monitor loss of product or leakage.

TYPICAL WASTE STREAMS

A list of waste streams typically generated at Ryder fueling and maintenance facilities is provided below, along with the EPC procedure that details requirements and best management practices.

Waste Streams	Procedure No.
coolant (anti-freeze)	4.7
batteries (lead-acid)	4.3
filters (air, antifreeze, oil, and fuel)	4.6
paint/body shop waste	4.12
refrigerants/R12 cylinders	4.3
scrap metal	4.11
scrap tires	4.11
solvents (parts-cleaners)	4.9
spill clean up materials (used absorbents)	4.10
sumps and oil/water separators (waste)	4.8
used drums	4.5
used oil	4.4
wash water	4.12

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 5

**GENERATOR
RESPONSIBILITIES**

Waste generators are responsible for the waste they generate from "cradle to grave." This means generator responsibility follows the waste even after it leaves the site. Ryder policy requires that all waste be managed only with vendors who have been reviewed and approved by Environmental Services. In order to comply with these requirements, facilities must:

- understand basic waste management requirements,
- be able to identify wastes and determine whether wastes are hazardous or non-hazardous,
- manage wastes according to EPC manual guidelines, and
- retain paperwork documentation indefinitely for future use.

For a description of Ryder activities that generate wastes and best management guidelines that can minimize waste production and save money, refer to Exhibit B.

The requirements and expense of managing hazardous waste is greater than managing non-hazardous waste. Make every effort to minimize and/or eliminate the generation of hazardous waste. By following the policies outlined in the EPC manual and managing wastes with approved waste vendors, facilities can reduce costs and minimize Ryder's long-term environmental risks.

**RECOMMENDED
FILING SYSTEM**

Retain environmental paperwork, including waste management records (e.g., receipts, manifests) on-site and/or off-site in accordance with Ryder policies described in this manual. Use the Maintenance/Environmental Shop Filing system (green files) to retain records on-site and to assist in keeping records current and organized.

Details for ordering the filing system are provided at the bottom of the sample folder in Exhibit C.

RYDER

ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 6

DOCUMENT RETENTION

Each applicable procedure in the EPC manual identifies the specific retention period required for environmental records and forms. Use the following table to assist in determining what environmental records should be kept and for how long. For more detailed information, refer to the "Records Retention" topics within the procedures in each EPC section identified in the table below.

Record Description	EPC Reference	Required Retention Period
Environmental Inspections	Section 2	Keep one year only from date of completion, then destroy when new Environmental Inspection is completed.
Tank Compliance (e.g., monitoring reports, testing results, 3 rd party annual certifications, line tests)	Section 3	Indefinitely.
Liquid Inventory Records (e.g., pump sheets, delivery records, monthly reconciliation/excessive variance forms)	Section 3	Prior to 12/2000 – Indefinitely. After 12/2000 – 6 months, or until excessive variances are resolved, whichever is longer.
Waste Records (e.g., vendor invoices and receipts for scrap metal, used oil, batteries, used filter collections)	Section 4	Indefinitely. Records have been very helpful in minimizing or eliminating Superfund exposure and costs.
Spill Response & Cleanup	Section 6	Indefinitely.

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 7

Exhibit A

Solid and Hazardous Waste Contacts - July 2003

Alabama

Hazardous Waste
Bob Barr
AL Dept of Enviro Mgmt
Land Division
RCRA Compliance Branch
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PO Box 301463
Montgomery, AL 36130-1463
Phone: (334) 271-7741
Fax: (334) 279-3050

Solid Waste

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AL Dept of Enviro Mgmt
Land Division
Solid Waste Branch
1400 Coliseum Blvd
PO Box 301463
Montgomery, AL 36130-1463
Phone: (334) 271-7771
Fax: (334) 279-3050

Arizona

Hazardous Waste
Laura Mallone
AZ Dept of Enviro Quality
Waste Programs Division
Hazardous Waste Section
Inspections and Compliance Unit
3033 N Central Ave
Phoenix, AZ 85012
Phone: (602) 207-4105
Fax: (602) 207-4138

Solid Waste

Solid Waste Information Line
AZ Dept of Enviro Quality
Division of Waste Programs
Solid Waste Inspections & Compliance
Unit
3033 N Central Ave
Phoenix, AZ 85012
Phone: (602) 207-4132
Fax: (602) 207-2383

Arkansas

Hazardous Waste
Tammie Hynum
Arkansas Dept of Enviro Quality
Hazardous Waste Division
8001 National Dr, Bldg D
PO Box 8913
Little Rock, AR 72219-8913
Phone: (501) 682-0856
Fax: (501) 682-0565

Hazardous Waste Permits

Joe Hoover
Arkansas Dept of Enviro Quality
Hazardous Waste Division
8001 National Dr, Bldg D
PO Box 8913
Little Rock, AR 72219-8913
Phone: (501) 682-0879
Fax: (501) 682-0565

Solid Waste

Dennis John Burks
Arkansas Dept of Enviro Quality
Solid Waste Mgmt Division
8001 National Dr, Bldg E
PO Box 8913
Little Rock, AR 72219-8913
Phone: (501) 682-0600
Fax: (501) 682-0611

California

Hazardous Waste
Switchboard
CA Dept of Toxic Substances Control
PO Box 806
700 Heinz Avenue
Suite 200
Berkeley, CA 94710
Phone: 510-540-2122;
(800) 72-TOXIC (CA only)
Fax: 510-540-3738

Solid Waste

Marc DeBie
CA Integrated Waste Mgmt Board
1001 I Street
PO Box 4025
Sacramento, CA 95812
Phone: (916) 341-6331
Fax: (916) 319-7298

Colorado

Solid Waste and Hazardous Waste
CO Dept of Health and Environment
Customer Technical Assistance
4300 Cherry Creek Dr South
Mail Code: HMWMD-B2
Denver, CO 80246-1530
Phone: (303) 692-3320
Fax: (303) 759-5355

Connecticut

Hazardous Waste
RCRA Compliance Assurance
Program
CT Dept of Enviro Protection
Waste Engineering and Enforcement
Division
79 Elm St
Hartford, CT 06106-5127
Phone: (888) 424-4193
Fax: (860) 424-4059

Solid Waste

Charles Atkins
CT Dept of Enviro Protection
Bureau of Waste Mgmt
Solid Waste Program
79 Elm St
Hartford, CT 06106-5127
Phone: (860) 424-3314
Fax: (860) 424-4059

Solid Waste

John England
CT Dept of Enviro Protection
Bureau of Waste Mgmt
Solid Waste Program
79 Elm St
Hartford, CT 06106-5127
Phone: (860) 424-3311 (landfills only)
Fax: (860) 424-4059

Delaware

Hazardous and Solid Waste
Nancy Marker
DE Dept of Natural Resources & Env
Control
Division of Air and Waste Mgmt
Solid & Hazardous Waste Mgmt
Branch
89 Kings Hwy
Dover, DE 19901
Phone: (302) 739-3689
Fax: (302) 739-5060

District of Columbia

Hazardous Waste
James Sweeney
DC Dept of Health
Enviro Health Administration
Bureau of Hazardous Materials & Toxic
Substances
51 N St NE; 3rd Floor
Washington, DC 20002
Phone: (202) 535-2289
Fax: (202) 535-1382

Solid Waste

Tom Henderson
DC Dept of Public Works
Solid Waste Mgmt Administration
2750 South Capitol St SE
Washington, DC 20002
Phone: (202) 645-0744
Fax: (202) 645-6040

Florida

Hazardous Waste
Mike Redig / Steve Ray
FL Dept of Enviro Protection
Division of Waste Mgmt
Bureau of Solid and Hazardous Waste
Hazardous Regulation Section
2600 Blair Stone Rd, Twin Towers
Tallahassee, FL 32399
Phone: (850) 921-9247/
(850) 921-9250
Fax: (850) 921-8018

Solid Waste

Richard P. Tedder
FL Dept of Enviro Protection
Division of Waste Mgmt
Bureau of Solid and Hazardous Waste
Solid Waste Mgmt Section
2600 Blair Stone Rd, Twin Towers
Tallahassee, FL 32399
Phone: (850) 921-9976
Fax: (850) 414-0414

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 8

Solid and Hazardous Waste Contacts (continued)

Georgia

Hazardous Waste
Compliance Staff
GA Dept of Natural Resources
Enviro Protection Division
Hazardous Waste Mgmt Branch
Floyd Towers East, Suite 1066
2 Martin Luther King Jr. Drive, SE
Atlanta, GA 30334-9000
Phone: (404) 657-8831 or
(404) 656-7802
Fax: (404) 463-6676 or
(404) 651-9425

Solid Waste

Harold Gillespie
GA Dept of Natural Resources
Enviro Protection Division
Land Protection Branch
Solid Waste Mgmt Program
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Hawaii

Hazardous Waste
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Solid Waste

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Hazardous Waste
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Solid Waste

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Illinois

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Indiana

Hazardous Waste
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Solid Waste

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Solid Waste

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Kansas

Hazardous Waste
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Solid Waste

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Louisiana

Solid Waste
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RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 9

Solid and Hazardous Waste Contacts (continued)

Louisiana (cont'd)

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Maine

Hazardous Waste Compliance

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Hazardous Waste Licensing

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Solid Waste

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Maryland

Hazardous Waste

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Massachusetts

Hazardous Waste

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Solid Waste

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Michigan

Hazardous Waste

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Solid Waste

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Minnesota

Hazardous Waste

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Solid Waste

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Mississippi

Hazardous Waste

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Solid Waste

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Missouri

Hazardous Waste

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Solid Waste

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Hazardous Waste

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Solid Waste

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Nebraska

Solid Waste and Hazardous Waste

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RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 10

Solid and Hazardous Waste Contacts (continued)

Nevada

Hazardous Waste

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Solid Waste

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New Hampshire

Hazardous Waste

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Solid Waste

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New Jersey

Hazardous Waste

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Solid Waste

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Hazardous Waste

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Solid Waste

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Solid Waste

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Hazardous Waste

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Solid Waste

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North Dakota

Hazardous Waste

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Hazardous Waste

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Solid Waste

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RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 11

Solid and Hazardous Waste Contacts (continued)

Oregon

Hazardous Waste

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Hazardous Waste

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Hazardous Waste

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Solid Waste

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Texas

Hazardous Waste

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RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 12

Solid and Hazardous Waste Contacts (continued)

Vermont

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Solid Waste

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Virgin Islands

Hazardous and Solid Waste

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Hazardous Waste

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Solid Waste

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Hazardous Waste

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Solid Waste

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West Virginia

Hazardous Waste

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Solid Waste

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Wisconsin

Hazardous Waste

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Solid Waste

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Wyoming

Hazardous Waste

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Solid Waste

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RYDER ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 13

Exhibit B

Common Waste Streams Generated From Ryder Activities

Process	Possible Chemicals/Wastes Generated *	Recycling/Treatment & Cost-Cutting Guidelines
Air Conditioning Maintenance	CFC-12	<ul style="list-style-type: none"> • Reclaim spent CFC using approved recycling equipment
Battery Replacement	Used batteries (lead, zinc, spend sulfuric acid)	<ul style="list-style-type: none"> • Ship used batteries and wastes off-site using Ryder approved battery recycler • Use longer-life batteries
Body-Repairs	Scrap Metal	<ul style="list-style-type: none"> • Clean all parts/equipment free of dirt, grease & liquids • Recycle parts or ship for re-use to scrap metal recycler
Oil/fluid replacements	Used oil, used oil filters, and fuel filters contaminated with chromium, lead, or cadmium. Ethylene glycol (antifreeze) contaminated with lead	<ul style="list-style-type: none"> • Use drip pans to prevent contamination of floor & subsequent floor cleaning solutions • Ship wastes (used oil, filters and clean-up absorbents) off-site using Ryder approved recycling company • Store fluids separately to make recycling easier • Ship contaminated fluids off-site using Ryder approved recycler • Use fluids (brake, transmission fluids) that do not contain chlorinated hydrocarbons
Rustproofing, painting, and paint removal	Paint wastes, used paints, solvents, filters	<ul style="list-style-type: none"> • Keep paint waste & sludges separate from thinners • Store all wastes separately in labeled containers with accumulation start date • Reclaim solvents, paints, and thinners for off-site recycling with Ryder approved recycling company • Donate unused paint • Use airless sprayers
Parts washing, degreasing	Spent parts washing solvents Benzene, phosphoric acid, heavy metals contained in spent solvents and mineral spirits, used rags and wipes	<ul style="list-style-type: none"> • Do not over-clean parts, use as little solvent as possible • Pre-clean parts with dry rags to limit contamination of solvents • Allow for more drain time prior to cleaning • Reuse and recycle solvents using Ryder approved vendor only

RYDER

ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 14

Exhibit B (continued)

Common Waste Streams Generated From Ryder Activities

Process	Possible Chemicals/Wastes Generated *	Recycling/Treatment & Cost-Cutting Guidelines
Product storage & storage tank cleaning	Various solvents, petroleum products, tank bottoms, contaminated wastewater and products outdated or off-spec.	<ul style="list-style-type: none"> • Use a first-in first-out policy in storage areas to prevent materials from becoming outdated • Routinely inspect storage areas for spillage and usage • Comply with all UST requirements and monitor as required to prevent leaks
Radiator repair/coolant changes	Radiator cleaning solutions, chlorinated solvents, lead	<ul style="list-style-type: none"> • Store waste materials separately, do not co-mingle or cross-contaminate • Ship waste off-site for recycling using Ryder approved vendor only.
Shop and spill clean-up	Used oil, drain or sump sludges contaminated with metals, petroleum, and solvents. Used absorbents, booms, pads, and materials contaminated with hazardous and non-hazardous materials.	<ul style="list-style-type: none"> • Use less-toxic materials whenever possible • Do not use solvents for floor cleaning • Properly store wastes in labeled containers with accumulation start date • Use good housekeeping practices to prevent contaminants from reaching the floor. • Used drip pans and train employees on spill prevention procedures • Ship wastes off-site using Ryder approved vendor only
Tire Replacement	Scrap Tires	<ul style="list-style-type: none"> • Manager scrap and rebuilt tires with Ryder approved vendor only. • Minimize volume of scrap tires stored on site.
Vehicle washing	Methylene chloride, trichloroethylene, chlorinated hydrocarbons or acids found in detergents, abrasive soaps, and aluminum brighteners	<ul style="list-style-type: none"> • Review MSDS sheet and select less toxic washing materials • Use oil/water grit separator prior to discharge of washwater • Pretreat washwater prior to disposal if needed • Use Ryder approved vehicle washing vendor that captures and removes washwater for off-site treatment & disposal

* State regulation and method of recycling / disposal can determine waste classification as hazardous or non-hazardous

RYDER
ENVIRONMENTAL POLICY & CONTROL

Section: **WASTE MANAGEMENT**

Name: Waste Management: An Overview

Date: July 31, 2003

Procedure No.: 4.1 - Page 15

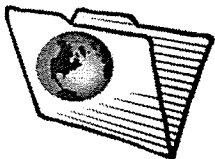
Exhibit C

MAINTENANCE / ENVIRONMENTAL SHOP FILING SYSTEM

Folder Title: *Used Oil*

- Folder Contents:**
- Manifests / receipts for pick-up of used oil
 - Pertinent used oil vendor information / correspondence - approval / disapproval
 - Above ground used oil storage tank document - copies of purchase orders, lease agreements, rental contracts, etc.

* Facilities may not have all of the documents listed on this page. If these documents exist, they should be filed here. For assistance, contact the Manager, Field Environmental Services for your area (identified in the Environmental Policy & Control Manual, Procedure No.1.4).



For additional file folder sets, place your order through the Graphic Arts Department, FAX number 305-500-7978.

Request job number 143543.

✓



S. J. FUEL CO., INC.

Commercial & Residential

P.O. Box 505 • 601 Union Street, Brooklyn, N.Y. 11215 • Tel. (718) 855-6060 • FAX (718) 625-5696

December 1, 1997

280 Douglas, Inc.
280 Douglas Street
Brooklyn NY 11217
Phone: (718)855-6060

Re: Upgrade 5-4,000 gallon UST's
280 Douglas Street

Contractor proposes the following:

Contractor will supply labor, equipment and material necessary to perform the following:

Remove the existing concrete top slab over the 5-4,000 gallon tanks and excavate area necessary to expose the piping and top of tanks.

Clean and gas free the tank (removal of content is \$1.75 per gallon and sludge and pads per 55 gallon drum is \$400.00 per drum). Cut access opening in tank, enter tank in order to sand blast. Tank integrity will be checked and certified by an engineer.

Install cathodic protection necessary for steel tanks by a corrosion engineer.

Supply and install 15 gallon spill/fill containment and manhole. This location may require a variance which will be extra.

Supply and install Veeder-Root 350 panel with printer, five (5) tank monitoring probes, five (5) sump sensors and an overflow alarm and acknowledgment switch. This will provide for tank inventory monitoring, water detection, overflow prevention and tank leak detection.

Contractor will supply and install all new piping which will be single wall fiberglass and double wall fiberglass for the fill and discharge lines. Based on using existing submersibles and dispensers.

Contractor will supply plans and perform necessary tests required. All filing fee's to be paid by Ryder.

If contamination and unforeseen conditions are encountered work will be performed on a time and material basis upon Ryder's authorization.

Proposal Amount: \$150,000.00 + 8.25% Tax If Applicable or
or Certificate of Capital Improvement

Sincerely,



Peter D'Arco
President

Acceptance of Proposal

Tank Upgrade

We propose hereby to furnish material and labor - complete in accordance with the above specifications, for the sum of One-Hundred Fifty Thousand Dollars and No Cents Plus 8.25% Tax If Applicable or Certificate of Capital Improvement. \$150,000.00 + 8.25% Tax If Applicable or Certificate of Capital Improvement.

Payment to be made as follows: To Be Determined

All material is guaranteed to be specified. All work to be completed in a professional manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Rydar to carry fire, tornado and other necessary insurance. Our workers are fully covered by Worker's Compensation Insurance.

Authorized Signature



Peter D'Arco
President

Acceptance of Proposal The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

Date of Acceptance: _____

Signature: _____