

IMAGE QUALITY

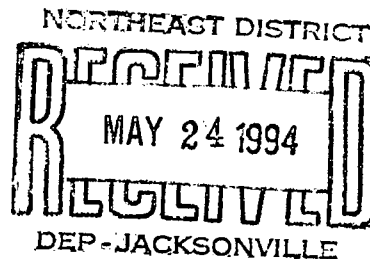
AS YOU VIEW THE FOLLOWING
DOCUMENT, PLEASE NOTE THAT
PORTIONS OF THE ORIGINAL WERE OF
POOR QUALITY



✓
A
SCT
RS
←

May 23, 1994

Ernest E. Frey, P.E.
Director of District Management
Florida Department of Environmental Protection
7825 Baymeadows Way, Suite B200
Jacksonville, FL 32256-7577



Subject: Safety-Kleen Corp, Orange Park Facility
Warning Letter No. WL94-0445HW10NED
DER/EPA ID FLD 980 847 214

Dear Mr. Frey:

On May 10, 1994, representatives of Safety-Kleen (SK) met with your staff to discuss the subject letter. We were asked to provide in writing the information presented at the meeting, along with appropriate documentation. This response is a good faith effort to resolve the Department's concerns. It is our intention and expectation that nothing in this letter shall be construed as an admission or used against Safety-Kleen Corp. in any administrative or judicial proceeding. Safety-Kleen Corp. expressly reserves any and all defenses it might have to the matters set forth in the warning letter and does not waive any of those defenses by making this response.

DEP Item 1:

- a) "Facility failed to assign the waste code D007 to several shipments of dumpster sludge (manifest numbers 21893, 29132 and 19432)."
- b) "Facility failed to assign the waste codes D018, D021, D027, D039 and D040 to several shipments of immersion cleaner (manifest numbers 50930, 50919 and 42394)."
- c) "Facility failed to assign the waste codes D001, D006, and D007 to several shipments of paint waste (manifest numbers 50930 and 50919)."
- d) "Facility failed to include the F002 waste code on the mineral spirits tank waste after the mop water was added to the tank."
- e) "Facility failed to include the appropriate waste codes on manifest numbers 21893, 29132, 50930, 19432, 50919, 42394."

DOCKET # 94.13

Response to Item 1:

a) Appropriate waste codes are determined from the annual recharacterization testing, required under SK's Waste Analysis Plan in the hazardous waste permit. A description of this program is summarized in the Enclosure 1 memo. A review of the annual test results for the past four years shows that D007 is not an applicable code for dumpster sludge (selected pages of the last four reports comprise Enclosure 2 - 12 pages). Therefore the failure to include waste code D007 on manifests numbers 21893, 29132, and 19432 is not a violation. The code D007 has been inconsistently used on dumpster sludge shipments from Orange Park. It is unclear why the code was included but the test results indicate it is unnecessary. SK will discontinue use of the code D007, to provide the most accurate waste description. The applicable waste codes are D001, D006, D008, D018, and D039. Since DEP has acknowledged "over-characterizing" waste by including codes that may not be applicable is acceptable, using D007 also is not a violation.

b & c) The waste codes specified in your letter were not added to three manifests. It is SK practice to list all waste codes, not just primary codes, in manifest Sections I and J. It should be noted that codes D006 and D007 were used and the waste was handled in accordance with the regulations. The presence of the other codes would not have affected the handling or disposal procedures.

d) We disagree that the code F002 applies to the mop water and believe that a misunderstanding by the warehouseman, Tim Windham, regarding the mopwater question by DEP led to this conclusion. Tim understood the question to be "how do you clean the floor?", not "how do you cleanup a spill?". Solid materials, sludge, and small spills are cleaned up with absorbent wipes, as observed by DEP during the inspection. Mopping of the warehouse floor is done periodically as a good housekeeping measure and not for the purpose of cleaning up solid debris/sludge dropped on the floor. Mopwater is handled as "hazardous waste" as a precaution only, to preclude any question as to possible contamination.

e) Item E does not present any new factual allegations.

This item was proposed as moderate/minor with a proposed penalty of \$4,000. Several of the matters cited are not violations. The waste was handled exactly the same as if the additional codes had been included. Safety-Kleen believes that the Potential for Harm was minor. For purposes of settlement discussion, we would be willing to pay a penalty of \$500.

DEP Item 2:

- a) "Facility failed to enter the generator's EPA ID number on manifest number 39207."

Response to Item 2:

- a) Manifest 39207 was for the shipment of waste resulting from a spill cleanup. The spill did not occur at the branch. The EPA ID number used was a temporary number assigned to the spill location by DEP. In this case, the temporary number used was correct and no violation occurred.

DEP Item 3:

- a) "Facility accepted and transported two shipments of hazardous waste from Florida Wire and Cable, and one shipment from Riverside Dry Cleaners without a manifest."
- b) "Facility accepted hazardous waste from a Small Quantity Generator (Tresca Industries) that had not obtained an EPA/DER identification number without a manifest."

Response to Item 3:

- a & b) These items were discovered and self-reported by SK. The Warning Letter proposes that this item is moderate/moderate with a penalty of \$6,500. We believe that the Potential for Harm was minor, since the waste was handled and disposed of exactly the same as if a manifest had been used. For the purpose of settlement discussions, we would accept the "moderate" for the Deviation from Requirement and propose a penalty of \$1,000. We also believe our Good Faith effort in finding and reporting this violation should be considered.

DEP Item 4:

- a) "Facility failed to adequately train the warehouseman that handled and attempted to clean up hazardous waste without first donning protective clothing."

Response to Item 4:

Response to Item 4:

- a) The warehouseman had received adequate training on proper spill cleanup procedures. His training is documented on Enclosure 3. Immediately prior to the incident described, the warehouseman, Tim, was wearing safety glasses, steel-toed shoes, and rubber gloves. Tim removed the gloves in order to operate the pallet jack. After moving the pallet, he used an absorbent wipe to pick up the material on the floor but failed to put the gloves back on. His

oversight was due to his haste to comply with the inspector's direction and his nervousness over being observed by a State official, not his lack of training. This was a one-time mistake and not an indication that his training was inadequate. We believe our training program complies with the requirements and there was no violation.

DEP Item 5:

- a) "Facility failed to remove the spilled dumpster sludge and the spilled perchloroethylene hazardous waste from the floor of the container storage area that had been there since at least four days before the inspection."
- b) "Hazardous waste leaked from a container of dumpster sludge, and from a container of perchloroethylene, and the facility had not taken any steps to clean it up."

Response to Item 5:

a & b) The small amount of dumpster sludge on the container storage area floor under the pallet appeared to be slowly seeping from a seam in the waste container and not from a "spill". The seepage had not been observed during container inspection the day before, so it must have begun between the previous day's inspection and the DEP visit. The seepage was cleaned up and the leaking drum overpacked immediately upon discovery. We question whether the other material referred to in the Warning Letter was "spilled perchloroethylene hazardous waste" that had "leaked ... from a container of perchloroethylene" since none of the perc containers were found to be leaking. We understand this conclusion was based on a statement by the warehouseman, but his speculation does not seem to match the conditions observed, e.g the lack of a leaking perc container. This item was proposed as a moderate/major with a penalty of \$10,500. Since both "releases" cited occurred within the secondary containment, the Potential for Harm was minor. It is not clear to us that the incident was a Deviation from Requirement, but for settlement discussion purposes, propose a penalty of \$1,000.

DEP Item 6:

- a) "Facility failed to its amend [sic] contingency plan when list of emergency coordinators changed."
- b) "Facility does not have a current emergency coordinator."

Response to Item 6:

a & b) 40 CFR 264.55 states that "At all times, there must be at least one employee either on the facility premises or on call (i.e. available to respond to an emergency by reaching the facility within a short period of time) with the responsibility for coordinating all emergency response measures". The SK Emergency Coordinators list in effect during the time of the inspection is Enclosure 4. Although the branch was in a transitional period at the time of the inspection, Russ Giambrone was still the Primary Coordinator. Even though Russ Giambrone had been transferred to the SK branch in Tampa, his address and phone number listed were still correct since he had not moved. He was available on weekends to respond if called. The two alternate coordinators listed were available both during the week and on weekends. At the time of the inspection, it was inappropriate to assign the new branch manager, Roy Stewart, the role of emergency coordinator since he did not have a permanent address or phone. Once Roy had moved near the branch he was designated as the emergency coordinator and the emergency contact list was revised. At all times, SK had an emergency coordinator and was in compliance with 40 CFR 264.55. Therefore no violation occurred.

DEP Item 7:

a) "Facility's operating log did not contain the description and quantity of all waste received by the facility, or the location of each waste within the facility."

Response to Item 7:

a) SK maintains a "Facility Logbook" to record incoming and outgoing shipments. The shipping documents and inspection records kept on-site satisfy the requirements of 40 CFR 264.73(b) for maintaining the description, quantity, and location of wastes received and kept at the facility. Safety-Kleen maintains the logbook to provide quick access of the information. However, we don't believe the logging of incoming wastes which are permitted for storage is a regulatory requirement since the information is available from other documents. Nonetheless, it is our company policy to record this information in a logbook and believe that all shipments should be consistently entered. Of the four incoming shipments that were not found in the logbook during the inspection, three were later located and copies of the logbook pages are Enclosure 5 (6 pages). The employee who made the logbook errors was terminated several months ago and the employees now performing the task are well aware of the correct procedures. This item was proposed as a major/major with a penalty of \$22,500. We believe not maintaining an accurate logbook for permitted wastes, when the information is available from other records, is not a violation. However, for settlement discussion purposes, we would agree to pay a \$1,000 penalty.

DEP Item8:

a) "Facility moved containers of dumpster sludge and perchloroethylene in the storage area in a way that made the containers leak."

Response to Item 8:

a) We disagree that the routine handling methods used caused the seepage from the seam in the drum of dumpster sludge. Occasionally we encounter a drum with an unsealed seam that begins to leak, unrelated to whether or not the drum is moved. In this case, the problem was resolved by overpacking the drum. We disagree that any of the perchloroethylene containers were leaking. It is our contention that no violation occurred.

DEP Item 9:

a) "Facility failed to include the waste code F002 from the container storage area mop water on the mineral spirits waste."

b) "Facility failed to include treatment standards for the F001/F002 waste on several manifests."

Response to Item 9:

a & b) Code F002 is not applicable. See response to Item 1.d.

DEP Item 10:

a) "Facility stored waste from Nationwide Insurance and Quality Cleaners at its transfer area for more than 10 days."

Response to Item 10:

a) This item was discovered and self-reported by SK. The Warning Letter proposes that this item is a moderate/major violation with a penalty of \$27,500. Since the wastes were handled in a safe manner, with no releases, and the proper paperwork used, we feel there was only minor Potential for Harm. For purposes of settlement discussion, we propose a penalty of \$1,000 + \$100/day * 45 days = \$5,500. We feel our Good Faith effort in finding and reporting the violation should be considered.

EPD Item 11:

- a) "Facility failed to keep an accurate operating record that included the date the waste was sent off-site, and the generator's name."

Response to Item 11:

a) Of the six logbook entries with discrepancies that were not resolved during the inspection, the manifest copies documenting actual shipments dates (showing <10 day storage) are enclosed (Enclosure 6, 6 pages). These shipments are listed on pages 4 and 5 of the Warning Letter. The logbook entries have been corrected and copies of the pages are enclosed (Enclosure 7, 5 pages). As stated under Item 7, the employee who made these errors was terminated several months ago and the employees currently performing the logging are well aware of and are following the correct procedure. The Warning Letter proposes this item as a moderate/moderate with a penalty of \$6,500. We believe noting an incorrect date in a logbook has only a minor Potential for Harm. SK discovered and self-reported the logging discrepancies and our Good Faith effort should be considered. For purposes of settlement discussion, we would propose a penalty of \$1,000.

DEP Item 12:

- a) "Facility added F002 mop wash waste water to the waste mineral spirits tank."

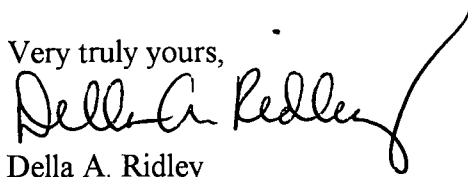
Response to Item 12:

- a) Code F002 is inappropriate for mopwater. See response to Item 1.d.

The DEP Penalty Computation Worksheet proposes a 25% upward adjustment for history of noncompliance. We understand from our meeting that this is standard DEP policy, even in cases such as ours where no previous Notices of Violation have been issued. We do not believe such an adjustment is appropriate in this instance. DEP's proposed penalty does not take into consideration SK's Good Faith efforts in self-reporting violations, and our prompt corrective action in resolving the issues noted during the January inspection. We believe our new personnel and management in Orange Park have made many improvements in a short time and have certainly demonstrated the company commitment to full compliance.

If you need additional information or want to further discuss any of these items or corrective action, please call me at 404-434-1572.

Very truly yours,



Della A. Ridley
Regional Environmental Manager

- Enclosures:
1. Annual Recharacterization Memo (2 pages)
 2. Selected pages from Recharacterization Reports (12 pages)
 3. Documentation of training for warehouseman (1 page)
 4. Emergency Contact List valid during Jan 1994 (1 page)
 5. Shipping documents with logbook entries (6 pages)
 6. Manifests showing <10 day storage (6 pages)
 7. Corrected logbook pages (5 pages)



To: Della Ridley
From: Dennis Brinkman *DBR*
Date: May 17, 1994
Subject: Annual Recharacterization Testing

The annual waste stream recharacterization testing performed by Safety-Kleen is a response to a need to characterize our wastes as described in 40CFR264.13. Most state regulatory agencies concur with us that our typical waste streams are sufficiently uniform and predictable that there is no justification for frequent detailed analyses. However, we agree that it is prudent to maintain a data base on our wastes.

Thus, each year we obtain up to 600 samples, many of which receive TCLP analyses, from our general lines of business. For the most part, these are related to:

- Parts Washer Solvent
- Immersion Cleaner
- Paint Gun Cleaner/Paint Waste
- Dry Cleaner Wastes
- Antifreeze

The sample sites are selected by two means:

- 1) Any specific sampling requirements included in a WAP, such as an initial characterization for a recently-approved permit, are included in this population.
- 2) Waste streams needing more samples are assigned on a random basis to a Branch or Recycle Center already having to take other samples, so they can be shipped together.

The samples are taken, preserved, and tested strictly according to EPA SW-846 protocol. In addition to the TCLP (except for pesticides/herbicides), we also test for flashpoint, specific gravity, and pH. In addition, if the samples have >0.5% dry solids, such that an extraction has been involved in the TCLP, we often also determine volatiles and semi-volatiles on the whole waste, since the extraction often masks the true composition of the waste, providing only the "extractable" components.

All of the data are compiled on spread sheets that include similar testing on the same wastes over the past several years. These tables are studied for trends and possible need for further testing. EHS and Technical staff then get together to see if any EPA Waste Code changes might be in order. Our goal is to exclude any contaminant that has a 90% probability of not being present, which is in line with guidance obtained from EPA. The customer still has the right and responsibility to add (or delete) codes from the pre-printed manifest based on his own knowledge of his operations and wastes.

A key point is that the contaminants are very consistent over time, as everyone would predict. Changes in waste codes, if any, are due to the frequency of occurrence near the TCLP limit changing just enough that a decision is made to include or exclude it. Thus, new codes do not reflect newly discovered constituents or some process change, but rather slight changes in concentrations around the regulatory limits that have convinced us to include (or exclude) the code on our generic manifest.

Early in the year following the year in which the samples were taken and analyzed, SK issues a summary report on the testing and a document describing any changes in waste codes. This is then implemented over time, as permits and other issues can be addressed. In this way, our information is kept current, and we can reassure both our customers and the regulatory agencies that the waste codes being used are valid and well-documented.

At that point we start the entire process over again, scheduling sampling and analysis for the current year.

SUBJECT: Waste Stream Annual
Characterization and
TCLP Analyses

DATE: January 7, 1991
JSB 91-100M

TO: All Branch Managers
All Recycle Center Managers
All AC/DC's
All Regional Environmental Engineers
D. Padovani
J. Hermann
D. Brinkman
S. Walczynski
R. Peoples
E. Jurczak
K. Snell

FROM: 
E. Constantelos

Enclosed are the TCLP laboratory analyses for the various lines of business handled by Safety-Kleen. These results are from representative samples taken at each recycle center during the month of July, 1990. Each recycle center has been provided with summary tables of each line of business and laboratory data from samples taken of the specific solvents handled at that recycle center. Due to the volume of paperwork, each recycle center and service center will only receive those analyses pertaining to the samples taken from their region. Most of the analyses are consistent throughout the country.

Each recycle center is responsible for forwarding this information to all of the branches which ship solvents to them. The branches and recycle centers are only being provided with laboratory analyses of the solvents that they handle.

Also attached is a copy of the memo from Clark Rose to all recycle centers which describes the sampling program. As part of the facility waste analyses plans, these analyses should remain on file at each facility and become part of the operating record. Service Centers should file the data under the Environmental 1100 series codes.

The laboratory analyses will be repeated annually and distributed through the corporate office to the recycle centers. The recycle centers will in turn distribute the information to all of the branches in their region. Each recycle center will be contacted again in June, 1991 with instructions on the sample collection.

As a result of the laboratory analyses some of the shipping descriptions and EPA waste codes have been changed to reflect the new TCLP waste codes. For example, EPA waste codes D018 and D039 have been added to the description for mineral spirits to reflect concentrations of benzene and perchloroethylene above the TCLP regulatory levels.

All of the sales reps and recycle center employees should be familiar with the TCLP regulations and how they affect Safety-Kleen's business. This will allow us to answer questions from our customers and thereby provide them with better service. The TCLP training video prepared by EHS should have been reviewed at the branches, AC/DC's, and recycle centers as a training topic. This video as well as the TCLP question and answer training topic must be recorded in the employee training records.

If you have any questions concerning TCLP, please contact your regional environmental engineer.

cc: S. Fore
C. Rose

Dumpster Mud Wastes

Physical Properties and TCLP Metals Analysis, ppm

		Parameter Reg. Limit	pH <2 or >10	SG na	FP < 100	As 5	Ba 100	Cd 1	Cr 5	Pb 5	Hg 0.2	Se 1	Ag 5
LAB SITE													
M	CL		10	na	115	< 0.5	0.85	0.8	0.06	2.2	0.002	< 0.2	< 0.01
W	DE		7	na	80	< 0.05	1	0.84	< 0.05	570	< 0.01	< 0.05	< 0.05
W	EL		8	na	115	< 0.05	0.9	1	< 0.05	1.3	< 0.01	< 0.05	< 0.05
M	LE		6.5	na	85	< 0.5	0.47	2	0.01	1.3	< 0.001	< 0.2	< 0.01
C	RE		7.9	1.2	85	< 1	0.41	2.8	0.02	4.6	< 0.002	< 1	< 0.5
M	CL		7.5	na	> 160	< 0.5	0.28	1.3	0.16	8.8	< 0.001	< 0.2	< 0.01

TCLP Semi Volatiles Analysis, ppm

		Parameter Reg. Limit	cresol 200	2,4-DNT 0.13	Cl6-benz 0.13	Cl6-13-but 0.5	Cl6-eth 3	nitrobenz 2	Cl5-phenol 100	pyridine 5	2,4,5-TCP 400	2,4,6-TCP 2
LAB SITE												
M	CL		10	< 0.33	< 0.33	< 0.33	< 0.33	< 0.33	< 1.7	< 1.7	< 0.33	< 0.33
W	DE		5	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.17	< 0.17	< 0.033	< 0.033
W	EL		96	< 0.091	< 0.091	< 0.091	< 0.091	< 0.091	< 0.46	< 0.46	< 0.091	< 0.091
M	LE		< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.17	< 0.17	< 0.033	< 0.033
C	RE		0.88	< 0.066	< 0.066	< 0.066	< 0.066	< 0.066	< 0.34	< 0.34	< 0.066	< 0.066
M	CL		22	< 0.67	< 0.67	< 0.67	< 0.67	< 0.67	< 3.3	< 3.3	< 0.67	< 0.67

TCLP Volatiles Analysis, ppm

		Parameter Reg. Limit	benzene 0.5	CCl4 0.5	Clbenz 100	CHCl3 6	1,4-DCIB 7.5	1,2-DCA 0.5	1,1-DCE 0.7	MEK 200	PCE 0.7	TCE 0.5	VChloride 0.2
LAB SITE													
M	CL		0.11	< 0.10	< 0.10	< 0.10	< 0.20	< 0.10	< 0.10	< 2.0	0.96	< 0.10	< 0.20
W	DE		0.52	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 2.0	< 0.10	< 0.10	< 0.20
W	EL		< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 2.0	0.16	< 0.10	< 0.20
M	LE		< 0.10	< 0.10	< 0.10	< 0.10	0.52	< 0.10	< 0.10	< 2.0	0.64	< 0.10	< 0.20
C	RE		0.1	< 0.05	< 0.05	< 0.05	< 0.1	< 0.05	< 0.05	15	0.17	0.14	< 0.1
M	CL		< 0.10	0.17	4.3	< 0.10	> 4.4	< 0.10	< 0.10	< 2.0	3.6	0.45	< 0.20

J. Hartline

SAFETY-KLEEN'S 1991 ANNUAL WASTE CHARACTERIZATION PROGRAM

Enseco Rocky Mountain Analytical Laboratory (RMAL, Arvada, CO) was selected to perform the 1991 waste stream recharacterization work. They are part of a national laboratory network and are certified in all states of interest to Safety-Kleen (see attached list of certifications)..

The experimental plan was as follows:

Waste Streams Sampled -

Used Parts Washer Solvent - USED PWS
Used Immersion Cleaner - USED IC
Used Paint Gun Cleaner - 5 gal. - USED PGCS
Used Paint Waste - 16 gal. - USED PGCL6
Used Dry Cleaner Bottoms - USED DCBOT
Used Dry Cleaner Muck - USED DCMUCK
Used Antifreeze - USED AF
Dumpster Mud - DUMP MUD
Used Oil - USED OIL
Distillation Bottoms, Parts Washer Solvent - DIST BOT PWS
Distillation Bottoms, Other - DIST BOTOTH
Wastewater, Chlorinated - WWCL
Wastewater, Nonchlorinated - WWNONCL
Used Parts Washer Solvent, 140°F Flash - 140 PWS
Cooker Solids - COOKER SOLIDS

SK Recycle Centers Providing Samples -

Clayton, NJ - CL
Dolton, IL - DO
Hebron, OH - HE
E. Chicago, IL - EC
Denton, TX - DE
Elgin, IL - EL
Lexington, SC - LE

Small retains were collected from each shipment of a designated waste stream that arrived at a facility for a period of time from two to four weeks, depending on the number of shipments. These retains were sealed in glass vials and stored in a refrigerator at 4°C. At the end of the accumulation period, all retains were composited into larger glass containers supplied by RMAL and immediately shipped overnight in a cooler to their lab.

PART WASHER SOLVENT SLUDGE

Total Metals

TCLP Leachate

CL PWS SLUDGE			
16 OCT 91			
Parameter	Units	Result	Reporting Limit
Arsenic	mg/L	ND	5.0
Barium	mg/L	45	0.5
Cadmium	mg/L	2.1	0.25
Chromium	mg/L	1.6	0.5
Lead	mg/L	25.1	2.5
Mercury	mg/L	0.016	0.002
Selenium	mg/L	ND	0.25
Silver	mg/L	ND	0.5

SAFETY - KLEEN CORP.
ANNUAL WASTE STREAM
RECHARACTERIZATION
DATA REPORT
1992

Allan A. Manteuffel Technical Center
Elk Grove Village, Illinois

SAFETY-KLEEN'S 1992 ANNUAL WASTE CHARACTERIZATION PROGRAM

The testing this year was performed at the Safety-Kleen Technical Center (Elk Grove Village, IL) by our TCLP laboratory. All samples were taken by SK employees and shipped overnight in coolers as per the EPA protocol.

We received at least one sample for each of the following waste streams -

Antifreeze, Used
Cooker Solids
Dry Cleaner Bottoms, Used
Dry Cleaner Muck, Used
Dry Cleaning Filter Powder
Dumpster Mud
Immersion Cleaner, Distillation Bottoms
Immersion Cleaner, Sludge
Immersion Cleaner, Used
Paint Gun Cleaner - 5 gal., Used
Paint Waste - 16 gal., Used
Parts Washer Solvent, Distillation Bottoms
Parts Washer Solvent, Sludge
Parts Washer Solvent, Used
Wastewater, Chlorinated
Wastewater, Nonchlorinated

Depending on the requirements of the various waste analysis plans, samples were taken over periods of one day to four weeks. Recycle Centers took samples from shipments as they arrived for in-bound wastes or from stream samples as they were generated for process wastes generated by the facility. Branches took samples from individual drums.

These retains were sealed in glass vials or jars and, if held more than 24 hours, stored in a refrigerator at 4°C. At the end of the accumulation period, all retains were composited into larger glass containers supplied by the TCLP lab and immediately shipped overnight in a cooler.

The tests performed were:

Toxic Characteristic Leaching Procedure - TCLP
[We ran metals, volatiles, and semi-volatiles
(excluding pesticides and herbicides)].
Flash Point
Specific Gravity

For samples that had to be extracted for TCLP analysis, rather than just filtered and run neat, we also ran total volatile (EPA 8240) and semi-volatile organics (EPA 8270) (as opposed to extractable organics) on the whole waste. These data are denoted as "WHOLE WASTE". For samples that did not have to be extracted (<0.5% filterable solids), we used the total organics and metals results, as allowed in the TCLP procedure. If the analyses were done on two separate phases (organic and aqueous), only the mathematical summation of the TCLP data (designated as "TOTAL") is given.

Some of the analyses show Practical Quantitation Limits (PQLs) well above the TCLP regulatory limits. This merely confirms the Safety-Kleen position that TCLP and other SW-846 methods are neither appropriate nor useful for many concentrated organic waste streams. The U.S. EPA has agreed with this position (Fed. Register, Feb. 8, 1990, p. 4440). In all of those instances where the reporting limit (PQL) was above the regulatory limit, customer knowledge of the waste will have to be used to determine whether a characteristic is likely to be present.

It is important to note the following:

- 1) Taken alone, no one analysis or set of analyses can or should be used to make broad conclusions, such as changes required for manifesting.
- 2) Some of the TCLP components that were found present were just above the regulatory limit. Since many of the tests were run on the total sample, it is reasonable to assume that a filtered and/or extracted sample (as allowed within TCLP) would yield results well below the TCLP limit. This is especially true for the metals data, such as the 7.8 ppm lead found in the Clayton Used Parts Washer Solvent.
- 3) This data is for composites of waste streams from individual generators to provide a "representative" characterization. This works well for the primary constituents and confirmation of the primary waste codes. However, trace components, such as the 4.5 ppm trichloroethylene that appears in the same Clayton Used Parts Washer Solvent, could easily have come from accidental contamination by a single generator. Again, this data set should not be used in isolation, but in conjunction with other historic data on each stream to make regulatory decisions.

If you have any questions concerning the sampling or analyses, please call Mark Hartwig at (312) 694-2700. If you have questions regarding the study as a whole, call Dennis Brinkman at the same number.

Sample Description: Parts Washer Solvent Sludge (Tank Bottoms) – Hebron

INORGANICS – METHOD 6010 – TOTAL – TCLP

ANALYTE – METALS	DATE	PQL	CONC
ANALY	ANALY	(mg/L)	(mg/L)
Arsenic	1/6/93	0.45	<0.45
Barium	1/6/93	0.05	1.34
Cadmium	1/6/93	0.05	1.30
Chromium	1/6/93	0.05	0.08
Lead	1/6/93	0.35	3.43
Mercury	1/4/93	0.0008	<0.0008
Selenium	1/6/93	0.55	<0.55
Silver	1/6/93	0.10	<0.10

ORGANICS – METHOD 8240 – VOLATILES – TOTAL – TCLP

ANALYTE	DATE	PQL	CONC
ANALY	ANALY	(mg/L)	(mg/L)
Benzene	1/11/93	0.5	<0.5
Carbon tetrachloride	1/11/93	0.5	<0.5
Chlorobenzene	1/11/93	0.5	<0.5
Chloroform	1/11/93	0.5	<0.5
Dichlorobenzene, 1,4–	1/11/93	0.5	<0.5
Dichloroethane, 1,2–	1/11/93	0.5	<0.5
Dichloroethylene, 1,1–	1/11/93	0.5	<0.5
Methyl Ethyl Ketone	1/11/93	2.5	<2.5
Tetrachloroethylene	1/11/93	0.5	0.6
Trichloroethylene	1/11/93	0.5	<0.5
Vinyl Chloride	1/11/93	0.7	<0.7

ORGANICS – METHOD 2870 – SEMIVOLATILES – TOTAL – TCLP

ANALYTE	DATE	PQL	CONC
ANALY	ANALY	(mg/L)	(mg/L)
2–Methylphenol	1/7/93	0.011	<0.011
4–Methylphenol	1/7/93	0.048	0.640
2,4–Dinitrotoluene	1/7/93	0.036	<0.036
Hexachlorobenzene	1/7/93	0.070	<0.070
Hexachlorobutadiene	1/7/93	0.095	<0.095
Hexachloroethane	1/7/93	0.080	<0.080
Nitrobenzene	1/7/93	0.031	<0.031
Pentachlorophenol	1/7/93	0.450	<0.450
Pyridine	1/7/93	0.045	<0.045
2,4,5–Trichlorophenol	1/7/93	0.022	<0.022
2,4,6–Trichlorophenol	1/7/93	0.030	<0.030
1,4–Dichlorobenzene	1/7/93	0.050	<0.050



1160

FINAL

1993

ANNUAL

WASTE STREAM

RECHARACTERIZATION

ANALYSES

Allan A. Manteuffel Technical Center

P.O. Box 92050
Elk Grove Village, IL
60009-2050

12555 W. Old Higgins Rd.
Elk Grove Village, IL 60007
Telephone: 312/694-2700
Fax: 312/694-2733

SAFETY-KLEEN'S 1993 ANNUAL WASTE RECHARACTERIZATION PROGRAM

The attached summary tables provide the results from our 1993 testing, as well as the results for the previous three years. This provides the full data set from which Safety-Kleen determines what waste codes to include on the pre-printed manifests. The testing this year was performed by Southwest Labs (Tulsa, OK) and the TCLP Laboratory here at the SK Technical Center (Elk Grove Village, IL).

As in previous years, all samples were taken by SK employees and shipped overnight in coolers, as per EPA protocol. The tests performed were: TCLP (metals, volatiles, semi-volatiles), specific gravity, flash point, and pH.

Some of the analyses show Practical Quantitation Limits (PQLs) well above the TCLP regulatory limits. This merely confirms the SK position that TCLP and other SW-846 methods are neither appropriate nor useful for many concentrated organic waste streams. However, the regulations require this test as the criteria for setting waste codes.

It is important to note the following:

- 1) Taken alone, no one analysis or set of analyses can or should be used to make broad conclusions, which is why we present data for several years.
- 2) It is still the generator's responsibility to determine the precise waste codes to use on his materials. These data provide useful information on typical wastes.

The first column provides coded information as to which laboratory performed the analysis and the year in which the sample was taken ("90" = 1990). The second column is a code for the site from which the sample was taken. These are explained in an attachment.

If you have any questions, please feel free to call Dennis Brinkman (312)825-7304.

Dumpster Mud Wastes

Physical Properties and TCLP Metals Analysis, ppm

LAB	SITE	Parameter	pH	SG	FP	As	Ba	Cd	Cr	Pb	Hg	Se	Ag
		Reg. Limit	<2; >12.5	na	< 140	5	100	1	5	5	0.2	1	5
M-90	CL		10	na	<u>115</u>	< 0.5	0.85	0.8	0.06	2.2	0.002	< 0.2	< 0.01
W-90	DE		7	na	<u>80</u>	< 0.05	1	0.84	< 0.05	<u>570</u>	< 0.01	< 0.05	< 0.05
W-90	EL		8	na	<u>115</u>	< 0.05	0.9	1	< 0.05	1.3	< 0.01	< 0.05	< 0.05
M-90	LE		6.5	na	<u>85</u>	< 0.5	0.47	2	0.01	1.3	< 0.001	< 0.2	< 0.01
C-90	RE		7.9	1.2	<u>85</u>	< 1	0.41	<u>2.8</u>	0.02	4.6	< 0.002	< 1	< 0.5
M-90	CL		7.5	na	> 160	< 0.5	0.28	<u>1.3</u>	0.16	<u>8.8</u>	< 0.001	< 0.2	< 0.01
E-91	HE		8	1.503	<u>113</u>	< 1.0	1.2	0.71	< 0.1	2.4	< 0.002	< 0.1	< 0.1
S-92	CL				<u>92</u>	< 1.90	< 2.60	2	< 0.930	<u>19</u>	< 0.0250	0.350	< 0.350
S-92	HE			1.4	<u>130</u>	< 0.45	1.52	<u>2.93</u>	0.06	0.87	< 0.0008	< 0.55	< 0.10
S-92	NJ			0.85	<u>116</u>	< 0.94	2.3	<u>1.27</u>	0.31	<u>7.75</u>	< 0.006	< 0.53	< 0.1
S-92	NY			0.97	<u>125</u>	< 0.57	1.24	<u>1.08</u>	0.18	<u>9.46</u>	0.004	< 0.54	0.1
N-92	CA72		7.5		<u>130</u>	< 0.30	0.94	<u>1.15</u>	< 0.20	4.01	< 0.05	< 1.0	< 0.40
		MAX	10	1.503	130	0	2.3	2.93	0.31	570	0.004	0	0.1
		MIN	6.5	0.85	80	0	0.28	0.71	0.01	0.87	0.002	0	0.1

IC Dumpster Mud 699

Physical Properties and TCLP Metals Analysis, ppm

LAB	SITE	Parameter	pH	SG	FP	As	Ba	Cd	Cr	Pb	Hg	Se	Ag
		Reg. Limit	<2; >12.5	na	< 140	5	100	1	5	5	0.2	1	5
E-91	CL		10.1	1.108	<u>124</u>	< 1.0	1.5	2	2.2	<u>14.9</u>	< 0.002	< 0.1	< 0.1
SW-93	CL		9.83	0.87	144	< 0.50	0.026	0.019	0.008	0.22	< 0.002	< 0.100	< 0.01
		MAX	10.1	1.108	144	0	1.5	2	2.2	14.9	0	0	0
		MIN	9.83	0.87	124	0	0.026	0.019	0.008	0.22	0	0	0

IC Dumpster Mud 609

Physical Properties and TCLP Metals Analysis, ppm

LAB	SITE	Parameter	pH	SG	FP	As	Ba	Cd	Cr	Pb	Hg	Se	Ag
		Reg. Limit	<2; >12.5	na	< 140	5	100	1	5	5	0.2	1	5
E-91	CL		8.8	1.313	<u>77</u>	< 1.0	0.33	0.87	< 0.1	0.87	< 0.002	< 0.1	< 0.1
		MAX	8.8	1.313	77	0	0.33	0.87	0	0.87	0	0	0
		MIN	8.8	1.313	77	0	0.33	0.87	0	0.87	0	0	0



CERTIFICATE OF ANNUAL TRAINING

Date of Training: 4-28-93

Name of Training: Annual RCRA Training

Name and Title of Trainer: ROSS GIAMBRONE - BRANCH MANAGER

The purpose of this certificate is to document that the employee referenced below was trained on the following listed training topics. This training was conducted in accordance with procedures listed in the Training Section of the affected facility's RCRA Part B permit. This training satisfies the annual training requirements of 40 CFR 264.16(d).

- | | |
|---|------------------------------|
| a. Environmental Regulation Update | g. Training |
| b. Part A Application | h. Closure |
| c. Waste Analysis Plan | i. Inspections |
| d. Preparedness and Prevention Plan | j. Manifesting/LDR |
| e. Contingency Plan and Emergency Procedure | k. RCRA Part B Permit Review |
| f. Spill Response and Spill Reporting | |

Certification by the employee that training has been received obligates the employee to discharge his/her duties in accordance with the training provided. Failure to comply with the requirements established during the training program may result in civil or criminal penalties against the employee.

Branch Location: ORANGE PARK Branch Number: 307901Name and Title of Trainee: Tim S. Wincham (Warehouseman)
(Please Print)Signature of Trainee: [Signature] Date: 4-28-93Signature of Trainer: [Signature] Date: 4/28/93

EMERGENCY PHONE NUMBERS**Emergency Coordinators**

Title	Name	Address	Home Phone	Office Phone	Beeper
Primary	Russ Giambrone	933 Short Ridge Orange Park, FL 32065	904-276-2818	904-264-2607	904-876-2281
First Alternate	Kevin Hamilton	2407 Paisley Court Orange Park, FL 32605	904-272-7477	904-264-2607	904-292-5613
Second Alternate	Edward Fries	29 Westlawn Place Palm Cost, FL 32137	904-446-3604	904-264-2607	904-292-5614

Emergency Notification Phone Numbers

Name	Phone Number
Safety-Kleen Environmental Health and Safety Department	708-888-4660 (24-hour number)
National Response Center ¹	800-424-8802
Florida Dept. of Emergency Management (Non-Northeast District offices)	904-488-1320
Northeast District, FDEP, 7825 Baymeadows Way, Suite 200B Jacksonville, FL 32207	904-448-4320 (Monday - Friday, 8:00 a.m. - 5:00 p.m., except holidays)
Florida Department of Environmental Protection (Tallahassee)	904-488-1900 (24-hour number)

Emergency Team to be Notified

Name	Address	Telephone Number(s)
Clay County Sheriff	901 Orange Avenue Green Cove Spgs., FL 32043	904-264-6512 904-284-7575 or 911
Clay County Public Safety	915 Walnut Street Green Cove Spgs., FL 32243	904-284-6330 or 911
Humana Hospital	2001 Kingsley Avenue Orange Park, FL 32073	904-276-8580 or 911
O.H. Materials Company (Primary Cleanup Contractor)	P.O. Box 551 Findlay, OH 45839-0551	800-537-9540
Ryckman's Emergency Action and Consulting Team (Secondary Cleanup Contractor)	2208 Welsch Industrial Ct. St. Louis, MO 63146	800-325-1398

¹Call NRC only if the Florida Department of Emergency Management cannot be reached.

SCHEDULED SERVICE WEEK	SCHEDULED SERVICE TERRITORY	REFERENCE NUMBER
93-32	05	192762
MANIFEST NUMBER		XXXXX

904-264-2607 RUSS GIAMBRONE
LOR NOT REQ'D 6-220

GENERATOR
3-079-51-2083-6
BEST PACKERS INC
1122 BRONSON RD
PO BOX 1457
PALATKA

FL 32078

B I L L

Enclosure #5 (6 pages) REG=DP

SERVICE DATE		SALESMAN'S NO.	SALES SPECIALIST	SALES TAX EXEMPTION NUMBER	HANDLING CODE	CREDIT CODE	ASSOCIATION	PREVIOUS BALANCE	PORTION OVER 60 DAYS			
9-08-93		6903				C		73.00				
BUSINESS	CH	CUSTOMER P.O. NUMBER	GENERATOR/CUSTOMER PHONE #		CART. P/S	BOT P/S	PROD. P/S	SVC TAX	PRODUCT TAX	SERVICE INTERVAL	CHANGE SERVICE	
01			904-326-5127		0010	001	001	0.00	3	6.00	3	64

HAZARDOUS WASTE INFORMATION:

"This is to certify that the below-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation."

CONTAINERS			TOTAL LBS. OF WASTE	US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID)	USEPA TRANSPORTER ID# JLD 051060408	I certify that my total waste streams are within one of the following categories:
NO. CF.	NO. DM.	NO. DF.				
		1	195	RQ Waste Tetrachloroethylene 6.1 UN 1897 PGIII (EPA F002) (ERG #74) (P039)	PRODUCT NO'S 1202, 1210	0 to 220 LBS./MONTH
				RQ Waste Combustible Liquid, N.O.S. (Petroleum Naphtha) NA 1993 PGIII (EPA D001, D039) (ERG #27)	PRODUCT NO. 1204, 1211	
				Hazardous Waste, Liquid, N.O.S. (Trichlorotrifluoroethane) 9 NA 3082 PGIII (EPA F002) (ERG #31)	PRODUCT NO. 1209	220 LBS. to 2,200 LBS./MONTH
				Waste 1, 1, 1-Trichloroethane 6.1 UN 2831 PGIII (EPA F002) (ERG #74)	PRODUCT NO. 83358	GREATER THAN 2,200 LBS./MONTH

1 Std Cart 20 1 Split Cart 35 1 Jumbo Cart 60 Perc. Freon, 1-1-1 Res 195 Petro Res. 101 Freon Res. Pail 55 Perc. Filt Pwd 135

DESIGNATED FACILITY NAME AND ADDRESS: SAFETY-KLEEN CORP.
161 INDUSTRIAL LOOP SOUTH ORANGE PARK FL 32077
USA EPA ID NO. FL098847214
STATE ID NO. 12
SPENT SOLVENT MEETS ACCEPTANCE CRITERIA YES ☐ NO ☐

SERVICE SALES SECTION

YTD SERVICE	PREVIOUS SERVICE	SERVICE NUMBER	DESCRIPTION	SERVICE CHARGE	UNIT OF MEASURE	QUANTITY RETURNED	LINE TOTAL
2	1	12013	FEE, D/C SERVICE	67.00	EA	1	67.00
		12010	1ST WASTE CONTAINER	N/C	EA	1	.00
2	1	3356	DRUM, 13.5 GAL POLY	6.00	EA	1	6.00
2	1	12010	D/C STILL RES-PER/P	65.00	EA		

GENERATOR USA EPA ID NO.	GENERATOR STATE ID NO.	CARTRIDGE CAPACITY	SERVICE CHARGES
		10-270-6360	TAX
			TOTAL SERVICE CHARGE

PRODUCT SALES SECTION

YTD SALES	PREVIOUS SALES	PART NUMBER	DESCRIPTION	MSDS GIVEN	PRICE	UNIT OF MEASURE	QUANTITY	INV. CODE	LINE TOTAL
1		775	PERCHLORETHYL, 6-13.5	<input type="checkbox"/>	59.00	OP	1		

NAME	TITLE	SIGN	NAME (CHANGE)	TITLE	SIGN	DRUMS ON HAND
1			1			
2			2			4

PAYMENT RECEIVED SECTION

CASH <input type="checkbox"/>	TOTAL RECEIVED	APPLY PAYMENT TO
CHECK NUMBER		<input type="checkbox"/> TODAY'S SERVICE/SALE <input type="checkbox"/> PREVIOUS BALANCE AS FOLLOWS

INV. #	AMOUNT \$
INV. #	AMOUNT \$
INV. #	AMOUNT \$

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION.
INVOICES ARE SUBJECT TO AN INTEREST CHARGE OF THE LESSER OF 1 1/4% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY UNPAID INVOICES THAT ARE NOT PAID WITHIN 30 DAYS.
IN THE EVENT OF DEFAULT, SAFETY-KLEEN SHALL BE ENTITLED TO RECOVER COSTS OF COLLECTION, INCLUDING REASONABLE ATTORNEY'S FEES.

[Signature]
GENERATOR/DESIGNATED REPRESENTATIVE SIGNATURE
[Signature]
DRIVER'S SIGNATURE

PRINT NAME: Timothy L. Roderick

IN EVENT OF EMERGENCY CALL
1-708-888-4660 (24 hours)

FACILITY SHIPMENT/RECEIVING LOG From Monday, 8/9/93 To Monday, 8/9/93

INCOMING				INCOMING				OUTGOING RECYCLE		
CUST#	VEHICLE #	DATE	DOCUMENT #	DM	TYPE	GAL/WT	CLASS	GAL/WT	CENTER	DATE SHIPPED
2083	7999	8/09/93	192762-	1	16F	195.0	PERC/F002			8/11/93 (509M)
3108	90521	8/09/93	099597-	1	16F	195.0	PERC/F002			8/11/93 (509M)
1016	90521	8/09/93	m62769-	4	16M	280.0	PERC/F002			8/11/93 (509M)
1089	90521	8/09/93	m62768-	2	30C	120.0	PERC/F002			8/11/93 (509M)
1014	90521	8/09/93	m62767-	4	16M	280.0	PERC/F002			8/11/93 (509M)
Totals for PERC/F002				12		1070				

SHIPMENT OUT INFORMATION

OUTGOING DATE _____ OUTGOING MANIFEST NUMBER _____ DRUMS _____ WEIGHT _____ RECYCLE CENTER _____

PAINT REFINISHING SERVICE
1000 Randall Road • Elgin, Illinois 60123

p. 3 #1



FOR SERVICE CALL
TRANSPORTER

DUNS NO. 05106-0403

FED. ID. NO. 39-0090018

DEPT.

SCHEDULED
SERVICE WEEK

SCHEDULED
SERVICE TERRITORY

REFERENCE
NUMBER

LDR REQ'D

220-2200

1. }

93 340

162

511291

904-264-2607

RUSS: GIAMBRONE

MANIFEST
NUMBER

11221

REG = SC

3-079-41-6013-2

MAACO AUTO PAINTING

9133 BERRY AVE

JACKSONVILLE

FL 32211

B
I
L
L

CUSTOMER

SERVICE DATE	SALESMAN'S NO.	SALES SPECIALIST	SALES TAX EXEMPTION NUMBER	HANDLING CODE	CREDIT CODE	PAD P/S	PROD. P/S	PREVIOUS BALANCE	PORTION OVER 90 DAYS
09-13-93	903	XXXX			H	001	028	126.43	CC
BUSINESS	CUSTOMER P.O. NUMBER	GENERATOR/CUSTOMER PHONE #	O.C.	PAD TAX	SVS TAX	PRODUCT TAX	NEXT SVS PAD/PROD.	SERVICE INTERVAL	CHANGE SERVICE
01 7100		(904) 721-1917		06000	06000	06000		24	

PAD RECONCILIATION										INVENTORY CHANGE		PADS ON/OFF		PAD CHARGE		
PAD TYPE	CONSIGNED	CLEAN	DIRTY	LOST/DAM	TOTAL	+/-	NEW INVENTORY	THE VAN	PRICE	DIRTY QUANTITY	SALES AMOUNT					
5000	0															
5002	0															
5003	0															
5100	0															
5102	0															
TOTAL	0															
										PAD CHARGE						
										TAX						
										TOTAL PAD CHARGE						

PREV. EXCH.

16-080-3720

MACHINE INSPECTION SECTION										MACHINE INSPECTION SECTION (PLEASE CHECK BOXES)		
MACHINE NUMBER	SERVICE CHARGE	SALES TAX	TOTAL CHARGE	SERVICE TERM	CHANGE SERVICE TERM (WEEKS)	CHANGE SCHEDULE DATE (RTY W/M)	REMARKS			MACHINE CONDITION & CLEANLINESS	GOOD POOR	
										YES	NO	
070-06331	175.00	6.36	112.36	4						DECALS IN PLACE AND LEGIBLE	<input type="checkbox"/>	<input type="checkbox"/>
										LOCAL PHONE NO. STICKER AFFIXED TO MACHINE	<input type="checkbox"/>	<input type="checkbox"/>
										DRUMS PROPERLY LABELED	<input type="checkbox"/>	<input type="checkbox"/>
										MACHINE PROPERLY GROUNDED	<input type="checkbox"/>	<input type="checkbox"/>
TOTAL SERVICE SECTION			112.36		GENERATOR USA EPA NO. FL0099783485		GENERATOR STATE ID NO. SK06-130005			SPENT SOLVENT MEETS ACCEPTANCE CRITERIA	<input type="checkbox"/>	<input type="checkbox"/>

HAZARDOUS WASTE INFORMATION:					I certify that my total waste streams are within one of the following categories:	
"This is to certify that the below-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation."					USEPA TRANSPORTER ID# 1LD051068408	
CONTAINERS		TOTAL QUANTITY	UNIT WT.	US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)	PRODUCT NO'S	0 to 220 LBS./MONTH
NO.	TYPE					
1	5GD	36	36	WASTE PAINT RELATED MATERIAL 3 UN1263 PGII (EPA F005, F003, D001, D006, D007, D009) (ERG #26)	5820-24GALS. 5825-5GALS.	220 LBS. to 2,200 LBS./MONTH
	5GD		36	WASTE PAINT RELATED MATERIAL 3 UN1263 PGII (EPA F005, F003, D001, D006, D007, D009) (ERG #26)	6801-16GALS.	GREATER THAN 2,200 LBS./MONTH
TRANS ID# 1LD0994968202						
Total Quantity = Number of Drums x Ave. Wt/Drum of: 5 Gal. 27 x 16 Gal.					96	

DESIGNATED FACILITY NAME AND ADDRESS:	SAFETY-KLEEN CORP.	USA EPA ID NO.	SC0 17995685
130-A FRONTAGE ROAD	LEXINGTON	SC 29073	STATE ID NO.

PRODUCT SALES SECTION											
SOLD ON PREVIOUS SERVICES			PRODUCT NUMBER	DESCRIPTION	MSDS GIVEN	PRICE	U/M	QUANTITY DELIVERED	INV. CODE	SALES AMOUNT	
2 PRIOR	PRIOR	LAST									
					<input type="checkbox"/>						
					<input type="checkbox"/>						
					<input type="checkbox"/>						
					<input type="checkbox"/>						
					<input type="checkbox"/>						
					<input type="checkbox"/>						
NAME			TITLE	SIGN	NAME (CHANGE)	TITLE	SIGN	PRODUCT TOTALS			
1											
2								PRODUCT TAX			

PAYMENT RECEIVED SECTION			CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. I HAVE ALSO NOTED THE NUMBER OF PADS CONSIGNED BY SAFETY-KLEEN CORP. ABOVE AND ACKNOWLEDGE THAT THEY ARE IN MY POSSESSION. THE ABOVE AMOUNT IS SUBJECT TO AN INTEREST CHARGE OF THE LESSER OF 1 1/2% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY UNPAID INVOICES THAT ARE NOT PAID WITHIN 30 DAYS. WASTES THAT DO NOT CONFORM TO THE FOLLOWING SPECIFICATIONS WILL BE SUBJECT TO ADDITIONAL CHARGES:		TOTAL SERVICE CHARGE (FROM ABOVE)
CASH <input type="checkbox"/>	TOTAL RECEIVED	APPLY PAYMENT TO:		11236	
CHECK NUMBER		<input type="checkbox"/> TODAY'S SERVICE/SALE <input type="checkbox"/> PREVIOUS BALANCE AS FOLLOWS	TOTAL PAD CHARGE (FROM ABOVE)		
			TOTAL DUE	11236	
INV # _____	AMOUNT \$ _____		1. LIQUID PUMPABLE AUTOMOTIVE 2. 5" OR LESS OF SOFT REFINISH PAINT RELATED MATERIALS. PENETRABLE SETTLING. IN THE EVENT OF DEFAULT, SAFETY-KLEEN SHALL BE ENTITLED TO RECOVER COSTS OF COLLECTION INCLUDING REASONABLE ATTORNEY'S FEES.		
INV # _____	AMOUNT \$ _____		PRINT 11236		

**IN EVENT OF EMERGENCY CALL
1-708-888-4660 (24 hours)**

GENERATOR/DESIGNATED REPRESENTATIVE SIGNATURE

SEE DEVEECS CODE FOR IMPORTANT INFORMATION!

FACILITY SHIPMENT/RECEIVING LOG From Saturday, 9/11/93 To Saturday, 9/11/93

INCOMING				INCOMING				OUTGOING RECYCLE		DATE SHIPPED
CUST#	VEHICLE #	DATE	DOCUMENT #	DM	TYPE	GAL/WT	CLASS	GAL/WT	CENTER	
7245	7999	9/11/93	511311	1	5M	36.0	PAINT/F005/F003/D008			9/16/93 (11311)
6016	7999	9/11/93	511292	1	5M	36.0	PAINT/F005/F003/D008			9/16/93 (11292)
1287	7999	9/11/93	593909	1	5M	36.0	PAINT/F005/F003/D008			9/16/93 (93909)
1287	7999	9/11/93	593909	1	5M	36.0	PAINT/F005/F003/D008			9/16/93 (93909)
6013	7999	9/11/93	511291	1	5M	36.0	PAINT/F005/F003/D008			9/16/93 (11291)
Totals for PAINT/F005/F003/D008				5		180				

SHIPMENT OUT INFORMATION

OUTGOING DATE _____ OUTGOING MANIFEST NUMBER _____ DRUMS _____ WEIGHT _____ RECYCLE CENTER _____

6013 9-13-93 511291 1-5m 36.0 PAINT/F005/F003/D008 9-16-93 (11291)

P.3 #1

or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. **FL 085713733** Manifest Document No. **3443**

2. Page 1 of 1 Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
AL CRUBER CLNRS
5161 BEACH BLVD
JACKSON FL 32207-5021

A. State Manifest Document Number
B. State Generator's ID

4. Generator's Phone (**904**) **398-9810**

5. Transporter 1 Company Name
SAFETY-KLEEN CORP.

C. State Transporter's ID
D. Transporter's Phone **904 264-2607**

7. Transporter 2 Company Name

E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
SAFETY-KLEEN CORP.
161 INDUSTRIAL LOOP SOUTH
ORANGE PARK, FL 32073

G. State Facility's ID
H. Facility's Phone
904 264-2607

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

12. Containers No. Type 13. Total Quantity 14. Unit Wt/Vol 15. Waste No.

a.	HM	HQ WASTE TETRACHLOROETHYLENE 6.1 UN1897 PG III (F002)(ERG74)					
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above
(A) M141

15. Special Handling Instructions and Additional Information **9340 59856757 833410 3-079-51-1089 01**
IF UNDELIVERABLE, RETURN TO GENERATOR/FOR RECYCLE
EMERGENCY RESPONSE#708-888-4660 24HR
SKOOT# A: 506 B: C: D:

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name **Robert M. Knight** Signature **Robert M. Knight** Date **10/13/93**

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name **ALBERT ROBERTSON** Signature **Albert Robertson** Date **10/13/93**

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Date

19. Discrepancy Indication Space
NOTE CHG #1

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name **Larna Wells** Signature **Larna Wells** Date **10/14/93**

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. The reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to: Chief, Information Policy & U.S. Environmental Protection Agency, 401 M Street, SW, Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.

INSTRUCTIONS FOR COMPLETION OF THIS FORM. REFER CODE OF FEDERAL REGULATIONS, 40, PART 262.20

FACILITY SHIPMENT/RECEIVING LOG From Tuesday, 10/12/93 To Tuesday, 10/12/93

INCOMING				INCOMING			OUTGOING RECYCLE			
CUST#	VEHICLE #	DATE	DOCUMENT #	DM	TYPE	GAL/WT	CLASS	GAL/WT	CENTER	DATE SHIPPED
3069	90521	10/12/93	m81102 ✓	6		360.0				10/14/93
1013	90521	10/12/93	m81103	4		280.0				10/14/93
1089	90521	10/12/93	m81104 ✓	2		120.0				10/14/93
Totals for		16-18.93	RS 22594	12		760				

SHIPMENT OUT INFORMATION

OUTGOING DATE _____ OUTGOING MANIFEST NUMBER _____ DRUMS _____ WEIGHT _____ RECYCLE CENTER _____

~~1089~~ ~~10-13-93~~ ~~m81104~~
 RS 22594

South Carolina Department of Health and Environmental Control

P.4 #2

Enclosure #6 (6 pages)

Use print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No. 2050-0039. Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.		MANIFEST DOCUMENT NO.		2. Page 1 of 1		Information in the shaded areas is not required by Federal law, but is by State law.	
3. Generator's Name and Mailing Address		AIRCRAFT PRODUCTS CO 11710 CENTRAL PARKWAY JACKSONVILLE, FL 32216		7913182					
4. Generator's Phone		904 641-4900		5. US EPA ID Number		T L D 0 5 1 0 6 0 4 0 8			
6. Transporter 1 Company Name		SAFETY-KLEEN CORP.		7. US EPA ID Number					
8. Transporter 2 Company Name				9. US EPA ID Number					
9. Designated Facility Name and Site Address		SAFETY-KLEEN CORP. 130-A FRONTAGE ROAD LEXINGTON, SC 29072		10. US EPA ID Number		S C D 0 7 7 9 9 5 4 8 8			
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)				12. Containers		13. Total Quantity		14. U.S. Dept. of Transportation	
RG WASTE PAINT RELATED MATERIAL COMBUSTIBLE LIQUID NA1263 (D001) (ERG26)				No. Type				P	
RG WASTE PAINT RELATED MATERIAL FLAMMABLE LIQUID UN1263 (P005) (ERG26)				001 D M D 4 1 2				P	
RG WASTE PAINT RELATED MATERIAL COMBUSTIBLE LIQUID NA1263 (D001) (ERG26)				001 D M D 4 1 2				P	
15. Special Handling Instructions and Additional Information									
EMERGENCY RESP# 1-(708)-888-4660 24HR. 3-079-01-9287 11a. CONTROL# 0072283-7 SK# 1152 11b. CONTROL# 0072229-4 SK# 1152 11c. CONTROL# 0072121-4 SK# 1167									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.									
17. Signature of Generator									
Charles T. Colahan									
18. Signature of Transporter 1									
Al. Costello									
19. Signature of Transporter 2									
Al. Costello									
20. FACILITY Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 18.									
Walt. [Signature]									

P.4
#3

Form Approved OMB No. 2050-0022, Expires 9-30-

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

HAZARDOUS WASTE MANIFEST NO.

2 Page 1 of 1

Information in the shaded areas not required by Federal law, but by State law.

F L D 9 8 4 2 2 5 0 3 5

79301

3. Generator's Name and Mailing Address

DIRECT MARKET CONCEPTS
11700 CENTRAL PKWY
JACKSONVILLE, FL 32216

4. Generator's Phone

904 642-6000

5. Transporter 1. Company Name

SAFETY-KLEEN CORP

6. US EPA ID Number

Y I D 0 5 1 0 6 0 4 0 8

7. Transporter 2. Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

SAFETY-KLEEN CORP.
130-A FRONTAGE ROAD
LEXINGTON, SC 29072

10. US EPA ID Number

S C D 0 7 7 9 9 5 4 8 8

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

RO WASTE COMBUSTIBLE LIQUID, N.O.S.
ALIPHATIC AND AROMATIC HYDROCARBONS
NA1993 (D018) (REG#27)

12. Containers

No.

Type

13. Total Quantity

14. Unit

No.	Type	Total Quantity	Unit
1	drum	477	g

15. Special Handling Instructions and Additional Information

EMERGENCY RESP# 1-(708)-888-4660 24HR.
1-CONTROL# 0118513-1 SK# 3097

3-079-01-8470

47775952

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name of Generator

Signature

DENNIS WESTCOTT

Dennis Westcott

Month Day Year
11/12/92

17. Transporter 1. Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Diane Hall

Diane Hall

Month Day Year
11/12/92

18. Transporter 2. Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

Quantity	Weight	Volume	Other

20. FACILITY Owner or Operator. Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

William B. Brame

William B. Brame

Month Day Year
11/12/92



South Carolina Department of Health and Environmental Control

P.4 #5

Bureau of Solid & Hazardous Waste Mgt.
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5600
Emergency 24-Hours: (803) 253-9488

512 Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No. 2050-0033 Expires 9-30

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.		2. Page 1 of 1		Information in the shaded areas not required by Federal law, but by State law.	
3. Generator's Name and Mailing Address		7. L. D. 03 24 11 55 5		98043			
ANDERSON COLUMBIA CO. INC. GUERDON ROAD LAKE CITY, FL 32055							
4. Generator's Phone (904) 752-7585		5. Transporter 1 Company Name		6. US EPA ID Number			
SAFETY-KLEEN CORP.		I T 0 9 5 4 9 0 8 7 0 2					
7. Transporter 2 Company Name		8. US EPA ID Number					
9. Designated Facility Name and Site Address		10. US EPA ID Number					
SAFETY-KLEEN CORP. 130-A FRONTAGE ROAD LEXINGTON, SC 29073		S C D 0 7 7 9 9 5 4 8 8					
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Container No. Type		13. Total Quantity		14. Unit Vol/WT	
WASTE 1,1,1-TRICHLOROETHANE 6.1 UN2831 PG III 9F002 (ERG#74)		001		20575			
15. Special Handling Instructions and Additional Information							
EMERGENCY RESP# 1-(708)-886-4660 24HR. 3-079-01-9371							
11A. CONTROL #0065056-1 SK# 0513							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.							
17. I am a large quantity generator. I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
18. Transporter 1 Acknowledgement of Receipt of Materials		Signature		Month Day Year			
Diane Hill		Diane Hill		10/15/93			
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Month Day Year			
19. Discrepancy Indication Space							
20. FACILITY Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.		Signature		Month Day Year			
Jeff Beardslee		Jeff Beardslee		10/15/93			

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt.
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-6200
Emergency & Holidays: (803) 734-6200

3-079-01

Please print or type. (Form designed for use on 8 1/2" (12-pitch) typewriter.)

Form Approved OMB No. 2060-0038. Expires 6-30-90

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No. FL D 9 B 4 2 0 8 5 4 6		Manifest Document No. 01746		Page 1 of 1		Information in the shaded areas is not required by Federal law, but is by State law.	
Generator's Name and Mailing Address FLORIDA EAST COAST RAILWAY 7130 PHILLIPS HWY JACKSONVILLE FL 32216									
Generator's Phone 904-296-4255									
Transporter's 1. Company Name SAFETY-KLEEN CORP.				US EPA ID Number 1 L D 0 3 1 0 6 0 4 0 8					
Transporter's 2. Company Name				US EPA ID Number					
Designated Facility Name and Site Address SAFETY-KLEEN CORP 130 S FRONTAGE ROAD LEXINGTON, SC 29073				US EPA ID Number 0-006-30					
US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)				Containers		Total Quantity		Unit Wt/Vol	
NO WASTE CONCENTRATED CLEANING LIQUID FLAMMABLE LIQUID UN1993 (2005) (200227)				11		115.92		DM	
NO WASTE PAINT RELATED MATERIAL FLAMMABLE LIQUID UN263 (2005) (200226)				11		41.7		P	
Special Handling Instructions and Additional Information 0000 15889833 000000 3-079-01-9323 48567663 EMERGENCY RESP #706-888-4660 24HR IF UNDELIVERABLE RETURN TO GENERATOR SKDOT# A: 1146 B: 1167 C:									
GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name DAVID Whaley				Signature <i>[Signature]</i>				Month Day Year 11/05/92	
Transporter's 1. Acknowledgment of Receipt of Materials Printed/Typed Name Shane Hall				Signature <i>[Signature]</i>				Month Day Year 11/05/92	
Transporter's 2. Acknowledgment of Receipt of Materials Printed/Typed Name				Signature				Month Day Year	
Emergency Indication Space Delete Line Item 11a, 12a, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000									
Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name WALL McKenzie				Signature <i>[Signature]</i>				Month Day Year 11/06/92	



South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt.
2800 Bull Street, Columbia, SC 29201
Phone: (803) 724-6200 FAX: (803) 724-6201
Emergency & Holders: (803) 253-4488

Form Approved OMB No. 2050-0032 Expires 6-30-9

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No.	MANIFEST DOCUMENT NO.	2. Page 1 of 1	Information in the shaded areas is not required (by Federal law, but is by State law)
3. Generator's Name and Mailing Address GEORGIA PACIFIC CORP. M JUSZYNSKI P.O. BOX 1438 ACCTG PAYABLE BRUNSWICK, GA 31521		96602			
4. Generator's Phone 912 265-5780		US EPA ID Number			
5. Transporter 1 Company Name SAFETY-KLEEN CORP.		US EPA ID Number			
7. Transporter 2 Company Name		US EPA ID Number			
8. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 430-A FRONTAGE ROAD LEXINGTON, SC 29073		US EPA ID Number			
10. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 90 HAZARDOUS WASTE, LIQUID, N.O.S. 9 H3082 PG III (D018) (ERG 31)		12. Containers No. 1 Type: DRUM		13. Total Quantity 12.25	
15. Special Handling Instructions and Additional Information EMERGENCY RESP 1 (708) 888-4660 24 HR 3-079-01-2356 11A. CONTROL #0186574-3 SK#1269 602411641 PPH 1796002					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Michael D. Juszyński		Signature <i>Michael D. Juszyński</i>		Month Day Year 11/01/96	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Paul W. Mann		Signature <i>Paul W. Mann</i>		Month Day Year 11/01/96	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space TRM J-A ROR-S SK57924-0024					
20. FACILITY Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name Jeff Bramble		Signature <i>Jeff Bramble</i>		Month Day Year 11/01/96	

P.5

Reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street, SW, Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.

Please print or type. (Form designed for use on 12-pitch typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. GAD004053484		Manifest Document No. 19558		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address GEORGIA PACIFIC CORP. GYPSUM PO BOX 1397 BRUNSWICK, GA 31521						A. State Manifest Document Number			
4. Generator's Phone (904) 265-1700						B. State Generator's ID			
5. Transporter 1 Company Name SAFETY-KLEEN CORP.				6. US EPA ID Number TL0984908202		C. State Transporter's ID			
7. Transporter 2 Company Name				8. US EPA ID Number		D. Transporter's Phone 904-264-2607			
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 130A Franklin St. Lexington, NEW CASTLE, KY 40050						E. State Transporter's ID			
10. US EPA ID Number SC0077995488						F. Transporter's Phone			
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity	
						No. Type		Unit Wt/Vol	
a. WASTE OIL (NOT USDOT HAZARDOUS MATERIAL)						2 DM		634	
b.									
c.									
d.									
J. Additional Descriptions for Materials Listed Above						K. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information 11A. CONTROL #0146710-3 SK# 1008 1043 EMERGENCY RESP# 1(708)888-4660 3-079-01-9416 24 HRS. PR# M19558									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name Susan Wood				Signature <i>Susan Wood</i>		Date 12/16/93			
17. Transporter 1 Acknowledgement of Receipt of Materials				Printed/Typed Name PAUL WILLIAMS		Signature <i>Paul Williams</i>		Date 12/16/93	
18. Transporter 2 Acknowledgement of Receipt of Materials				Printed/Typed Name		Signature		Date	
19. Discrepancy Indication Space									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.				Printed/Typed Name JEFF GADKE		Signature <i>Jeff Gadke</i>		Date 11/21/93	

✓

[illegible]

BOUND IFEST		GENERATOR NAME	INBOUND MANIFEST	#	lb.	code	DATE IN	DATE OUT	OUTBOUND MANIFEST	
607	TX	Starter Printings	16275	3	1224	DOO1	9/28	9/30	16275	SC
252	SC	AT&T	96012	2	824	OUTS 10/11	9/29	9/30	96012	TX
645	SC	Jerry Hamm Chevrolet	90888	2	733	FOO3 DOO1	9/29	9/30	90888	SC
623	NJ	Crowley Maritime Corp	14620	2	682	FOO3 DOO1	9/30	9/30	14620	SC
643	SC	St. Johns River Park	52089	1		DOO1	9/30	10/1	52089	SC
215	TX	Dan Vaden Chev.	96023	3	1099	FOO3 DOO1	10/1	10/1	96023	SC
523	KY	Georgia Pac. Fic ✓	79025	2	360	FOO3	10/1	RS 2-23 44	79025	SC
162	KY	Georgia Pacific ✓	90853	1	366	FOO3 DOO1	10/1		90853	KY
635	SC	Georgia Pacific ✓	96002	1	289	DOO1	10/1		96002	SC
636	KY	Georgia Pacific ✓	96027	1	130	DOO1 DOO1	10/1		96027	TX
1859	KY	Precep Tech Inc	95858	4	1616	DOO1	10/1	10/1	95858	SC
538	SC	Gold Plating Int'l	96003	2	500	DOO1	10/4	10/1	96003	NJ
856	TX	Lee Printing	96029	2	766	DOO1	10/4	10/1	96029	NJ
977	SC	AMOCO	14622	1	85	DOO1	10/5	10/1	14622	KY
053	SC	Atkins Tech	14649	1	112	FOO1 FOO2	10/5	10/1	14649	TX
369	SC	VACCON	97936	5	1809	FOO3 DOO1	10/6	10/1	97936	SC
046	SC	Kelsey Hayes	96025	1	163	DOO1	10/6	10/1	96025	SC
870	NJ	Container Corp-Mill	96031	2	808	FOO3	10/6	10/1	96031	SC
305	SC	Container Corp-Mill	96032	4	1166	FOO3	10/6	10/1	96032	KY
741	SC	VACCON	97936	5	MV					
861	KY	AMERICAN TOURISTER INC	96045	2	877	DOO1	10/7	10/1	96045	SC
861	SC	NATIONWIDE INS.	96019	2	224	FOO3 DOO1	10/8	10/21	96019	KY
376	SC	Anderson Columbia Co.	98043	1	595	FOO2	10/8	10/21	98043	SC
179	SC	Georgia Pacific Corp	96049	1	154	DOO1	10/11	10/21	96049	SC
108	SC	Aircraft Products Co.	96030	1	412	FOO3 DOO1	10/12	10/21	96030	SC
105	SC	JAMES RIVER CORP.	60520	2	535	DOO1	10/13	10/21	60520	SC
121	KY	Container Corp of America	65409	1	392	FOO1	10/13	10/21	65409	KY
206	SC	ISCCCA	65411	4	1573	FOO1 DOO1	10/13	10/21	65411	KY
189	SC	Smith Products	98056	1	354	DOO1	10/14	10/21	98056	SC
185	SC	ANASTASIA Adv Art	79021	1	417	DOO1	10/14	10/21	79021	SC
87	KY	ARC INT'L INC.	60537	1	430	FOO3 DOO1	10/15	10/21	60537	SC
165	SC	KING CROWN FORD	65417	12	550	DOO1	10/15	10/21	65417	TX
104	SC	KING-CROWN FORD	65418	1	577	DOO1	10/15	10/21	65418	KY
134	SC	Economy Printing	14631	1	488	DOO1	10/15	10/21	14631	KY
133	SC	Exact Inc	65408	1	426	FOO3	10/15	10/21	65408	SC
166	SC	XOMED TREACE	60526	2	1084	FOO1 DOO1	10/18	10/21	60526	SC
199	SC	XOMED TREACE	65299	2	652	None	10/18	10/21	65299	SC
152	SC	Adams Remco Inc	65415	1	352	DOO1	10/18	10/21	65415	SC
196	SC	FLA. Crown Printing	14644	1	DOO1	500	10/18	10/21	14644	NJ

10/8

10/8

Reject
IDRUM

10/21/93
MV

-1 Refuse
to generate
10/22/93
MV

I SHIPMENT LOG FOR CONTAINERIZED WASTES

P.4

Y

1993

OUTBOUND MANIFEST		GENERATOR NAME	INBOUND MANIFEST			DATE IN	DATE OUT	OUTBOUND MANIFEST	
29321	SC	Georgia Pacific	65279	2	DO18	7/30	8/5	65279	SC
78000	SC	Wire Mill Inc	65282	2	DO18	6/1	7/29	65282	SC
89050		Protection Services	312416	1	FO03 DO01	3/8	7/29	31246	SC
99509		Allstate Steel Co	65286	1	DO18	167	7/30	65286	SC
99520	#2	INK KRAFT	65283	2	DO11	833	8/2	65283	TX
99516		Direct Market Concepts	65281	1	DO42	471	8/2	65281	SC
72676		VAC CON	45186	3	FO05 DO01	1150	8/3	45186	SC
99510	#3	ACME PRINTING	99515	2	DO11	833	8/3	65283	TX
50776		Kelsey Hayes	14602	1	DO18	424	8/3	14602	KY
50631		Pegasus Tech	72555	3	FO01	1125	8/3	72555	KY
99512		Pegasus Tech	14601	1	DO11 DO07	210	8/3	14601	TX
70060		Handi Kup Co.	65284	1	DO18	458	8/4	65284	SC
99511		Crowley Maritime Corp	80428	4	DO01 FO03 DO35	1228	8/4	80428	SC
50787	SC	Swisher Int'l ^{KING} Edward	65264	1	DO01 DO18	202	8/4	65264	SC
99530	SC	Sally Corp	80442	2	FO01 DO01 FO03 DO35	788	8/4	80442	SC
99517	KY	CoCA Cola Bottling	65290	1	FO01 DO18 DO31 FO03	229	8/4	65290	KY
99518	SC	MAC PAPER CO	65285	4	FO03 DO01	1082	8/6	65285	SC
99539	KY	Duplex Products Inc	13835	1	DO01	490	8/6	13835	SC
34141	SC	DAN UDEN Chevrolet	80431	2	FO05 DO01 FO03	660	8/9	80431	SC
34170	SC	AIRCRAFT Products Co	29325	2	FO05 DO01	749	8/10	29325	SC
99535	SC	XOMED T REACE	65300	3	DO01 FO01	1328 828	8/10	65300	SC
99545	SC	Halb Automotive Machine	80437	2	DO02 OUTSIDE	966	8/11	80437	TX
99546	SC	St. Augustine Tech School	65289	1	DO11 OUTSIDE	458	8/11	65289	TX
16779	SC	Pegasus Tech Inc	14619	2	DO18	1063	8/14	14619	KY
99543	SC	J.A. SWISHER & SONS	65266 ^B	1	DO01	238	8/12	65266 ^B	SC
60139	NJ	The TRANE Co.	99524	2	FO01	824	8/12	99524	SC
65258	SC	Swisher-King & Div	65266A	4	DO18	1612	8/12	65266 ^A	KY
65259	TX	Winn Dixie Stores	65287	1	FO05 DO01 FO03	197	8/12	65287	SC
50786	SC	Winn Dixie Stores	14617	1	DO18	249	8/12	14617	SC
12721	SC	Naegele Outdoor Adv	80260	1	DO04	356	8/12	80260	SC
99524	SC	Seabring Marine Ind	14642	4	FO03 DO01	1214	8/19	14642	SC
65255	SC	Bethesda Christian Cth	14641	1	FO03	333	8/20	14641	KY
99550	SC	Stanley Fans Inc	80436	3	FO05 DO01 FO03	1098	8/20	80436	SC
80423	SC	CLARKE American	14603	1	FO01 FO02	340	8/20	14603	SC
45287	TX	Vinyl Ind Product	90852	1	FO05 FO03 DO01	374	8/23	90852	SC
65277	KY	Balderson	26160	5	FO03 DO01	4566	8/24	26160	SC
65278	SC	AMERICAN Tourister Inc	90851	1	DO08 DO46	471	8/24	90851	SC
65288	SC	Vanguard Plastics Inc	20361	1	DO02	407	8/24	20361	SC
63131	SC	EXACT INC	20359	1	FO05 DO01 FO03 DO35	425	8/24	20359	SC

↓
RET-RN
8-11-93
1-DRUM
AGOST
314750

←

←
Return
9-1-93
FROM
S.C. TO
BE RE-
sampled

SHIPMENT LOG FOR CONTAINERIZED WASTES

P.5 #1,2

R 1993

OUTBOUND MANIFEST	
29321	SC
78000	SC
89050	
99509	
99520	
99516	
72676	
99510	
50776	
50631	
99512	
70060	
99511	
50787	SC
99530	SC
99517	KY
99518	SC
99539	KY
34141	SC
34170	SC
99535	SC
99545	SC
99546	SC
16779	SC
99543	SC
60139	NJ
65258	SC
65259	TX
50786	SC
12721	SC
99524	SC
65255	SC
99550	SC
80423	SC
45287	TX
65277	KY
65278	SC
65288	SC
63137	SC

GENERATOR NAME	INBOUND MANIFEST		DATE IN	DATE OUT	OUTBOUND MANIFEST	
Georgia Pacific	65279	2 DO18	7/30	8/5	65279	SC
Wire Mill Inc	65282	2 DO18	7/29		65282	SC
Protection Services	312416	1 F003 DO01	7/29		312416	SC
Allstate Steel Co	65286	1 DO18	7/30	8/5	65286	SC
INK KRAFT	65283	2 DO11	8/2	8-11	65283	TX
Direct Market Concepts	65281	1 DO11	8/2	8/5	65281	SC
VAC CON	45186	3 F005 DO01	8/3	8/5	45186	SC
ACME PRINTING	99515	2 DO11	8/3	8-11	99515	TX
Kelsey Hayes	14602	1 DO18	8/3	8/5	14602	KY
Pegasus Tech	72555	3 F001	8/3	8/5	72555	KY
Pegasus Tech	14601	1 DO11 DO07	8/3	8/5	14601	TX
Handi Kup Co.	65284	1 DO18	8/4	8/5	65284	SC
Crowley Maritime Corp	80428	4 DO01 F003 DO35	8/4	8/5	80428	SC
Swisher Int'l. ^{KING} Edward	65264	1 DO1 DO18	8/4	8/5	65264	SC
Sally Corp	80442	2 F00F DO01 DO35	8/4	8/5	80442	SC
CACACIA Bottling	65290	1 F001 DO18 F03	8/4	8/5	65290	KY
MAC PAPER CO	65285	4 F003 DO01	8/6	8/11	65285	SC
Duplex Products Inc	13835	1 DO01	8/6		13835	SC
DAN UDEN Chevrolet	80431	2 F006 DO01 F003	8/9		80431	SC
AIRCRAFT PRODUCTS CO	29325	2 F005 DO01	8/10		29325	SC
XOMED T REACE	65300	3 DO01 F001	8/10		65300	SC
Halb Automotive Machine	80437	2 DO02 OUTSTATION	8/11		80437	TX
St. Augustine Tech School	65289	1 DO11 OUTSTATION	8/11		65289	TX
Pegasus Tech Inc	14619	2 DO18	8/14	8/11	14619	KY
J.H. Swisher & Sons	65266 ^B	1 DO01	8/12	8/19	65266 ^B	SC
The TRAME Co.	99524	2 F001	8/12		99524	SC
Swisher-King & Div	65266A	4 DO18	8/12		65266 ^A	KY
Winn Dixie Stores	65287	1 F005 DO01 F003	8/12		65287	SC
Winn Dixie Stores	14617	1 DO18	8/12		14617	SC
Naegele Outdoor Adv	80260	1 DO04	8/12	8/19	80260	SC
Seabring Marine Ind	14642	4 F003 DO01	8/19	8/26	14642	SC
Bethesda Christian Chh	14641	1 F003	8/20		14641	KY
Stanley Fans Inc	80436	3 F005 DO01 F003 DO35	8/20		80436	SC
CLARKE AMERICAN	14603	1 F001 F02	8/20		14603	SC
Vinyl Ind Product	90852	1 F005 DO01 F003	8/23		90852	SC
Balderson	26160	5 F003 DO01	8/24		26160	SC
AMERICAN TOURISTER TRX	90851	1 DO08 DO04	8/24		90851	SC
Vanguard Plastics Inc	20361	1 KARE	8/24		20361	SC
EXACT INC	20359	1 F005 DO01 F003 DO35	8/24	8/20	20359	SC

↓
R-11-75
1-0800
R-0001
314780

←
R-11-75
1-0800
R-0001
314780

↓
R-11-75
FROM
S.C. TO
be re-
sampled

* SK/DDT 0001009 WASTE XYLENE

3 UN1307 PG II

F003

D001

110893 311090009473 M. I. T. ELECTRIC CORP

3079019510 M61215

111093 M61215

630 402.00 P DM

* SK/DDT 0001035 RQ HAZARDOUS WASTE, SOLID, N.O.S.

9 NA3077 PG III (F001)(ERG#31)

D001

110493 311050011198 SWISHER INTL

3079018080 M41108

111098 M41108

630 238.00 P DM

* SK/DDT 0001038 RQ WASTE PETROLEUM OIL

3 UN1270 PG III

D001

110293 311030009238 GEORGIA PACIFIC CORP

3079019416 M41113

110393 M41113

630 406.00 P DM

110293 311030009277 GEORGIA PACIFIC CORP

3079019416 M41113

110393 M41113

630 406.00 P DM

110293 311030009289 GEORGIA PACIFIC CORP

3079019416 M41113

110393 M41113

630 406.00 P DM

110293 311030009292 GEORGIA PACIFIC CORP

3079019416 M41113

110393 M41113

630 406.00 P DM

110293 311030009315 GEORGIA PACIFIC CORP

3079019416 M41113

110393 M41113

630 407.00 P DM

12-9-93 12-9-93 312070007541 GEORGIA PACIFIC CORP

3079019416 M19558

12-9-93 12-9-93 12-9-93 12-9-93 M19558

630 317.00 P DM

12-9-93 12-9-93 312070007565 GEORGIA PACIFIC CORP

3079019416 M19558

12-9-93 12-9-93 12-9-93 12-9-93 M19558

630 317.00 P DM

* SK/DDT 0001041 RQ HAZARDOUS WASTE, SOLID, N.O.S.

9 NA3077 PG III (F001)(ERG#31)

F001

120193 308180186456 COCA COLA BOTTLING CO

3079019452 M61194

120193 M61194

630 229.00 P DM

* SK/DDT 0001049 RQ HAZARDOUS WASTE, SOLID, N.O.S.

9 NA3077 PG III (D008)(ERG#31)

D008

111193 311120012599 RELLA CORP

3079012071 M41107

111893 M41107

630 287.00 P DM

* SK/DDT 0001063 RQ HAZARDOUS WASTE, LIQUID, N.O.S.

9 NA3082 PG III (F001)(ERG#31)

F001

122193 312220009243 CONTAINER CORP OF AMERICA

3079019433 M19569

010494 M19569

630 353.00 P DM

122193 312220009329 CONTAINER CORP OF AMERICA

3079019433 M19569

010494 M19569

630 353.00 P DM

* SK/DDT 0001073 WASTE OIL

(NOT USDDT HAZARDOUS MATERIAL)

NONE

NHZW

+111093 311110091237 VANGUARD PLASTIC INC

3079019334 M61208

111093 M61208

630 407.00 P DM

+111293 311150009641 CONTAINER CORP OF AMER

3079019460 M61225

111893 M61225

630 407.00 P DM

+111793 311180085166 SCAPA INC

3079019292 M65410

111893 M65410

630 353.00 P DM

+121693 312170003855 SCAPA INC

3079019292 M19572

122193 95211

630 388.00 P DM

* SK/DDT 0001088 RQ WASTE PETROLEUM OIL

3 UN1270 PG III

F001

110493 311050010549 THE TRANE CO

3079019372 024720

111093 024720

630 412.00 P DM

110493 311050010564 THE TRANE CO

3079019372 024720

111093 024720

630 412.00 P DM

* SK/DDT 0001090 RQ WASTE PETROLEUM DISTILLATES, N.O.S. (ALIPHATIC AND AROMATIC HYDROCARBONS)

D001

111093 311110091415 NAEGELE SIGNS

3079014092 M61219

111093 M61219

630 357.00 P DM

111693 311170183958 STORTER PRINTING

3079019331 942852

111893 942852

630 385.00 P DM

111793 311180085383 SCAPA INC

3079019292 M65422

111893 M65422

630 324.00 P DM

112293 311230095978 ADAMS REMCO INC

3079019457 M61154

112493 M61154

630 330.00 P DM

122893 312290009682 STORTER PRINTING

3079019331 595215

010494 595215

630 366.00 P DM

* SK/DDT 0001097 RQ WASTE INK

3 UN1210 PG III

D001

110393 311040098808 ST GEORGE PRINTING

3079012417 024435

111093 024435

630 410.00 P DM

111693 311170183973 STORTER PRINTING

3079019331 942852

111893 942852

630 440.00 P DM

111693 311170183985 STORTER PRINTING

3079019331 942852

111893 942852

630 440.00 P DM

111893 311190016059 FLORIDA BINDERY

3079019469 267606

111893 267606

630 481.00 P DM

122893 312290009694 STORTER PRINTING

3079019331 595215

010494 595215

630 408.00 P DM

122893 312290009705 STORTER PRINTING

3079019331 595215

010494 595215

630 408.00 P DM

122893 312290009717 STORTER PRINTING

3079019331 595215

010494 595215

630 408.00 P DM

* SK/DDT 0001103 RQ WASTE PAINT RELATED MATERIAL

3 UN1263 PG II

D001

111893 308180223645 THE SHERWIN WILLIAMS CO

3079019533 M61156

111893 M61156

630 431.00 P DM

111893 308180223657 THE SHERWIN WILLIAMS CO

3079019533 M61156

111893 M61156

630 431.00 P DM

111893 308180223669 THE SHERWIN WILLIAMS CO

3079019533 M61156

111893 M61156

630 431.00 P DM

* THIS INFORMATION DESCRIBES THE CONTAINERS OF WASTE LISTED IMMEDIATELY BELOW THE S/K DDT.