



Dept. of Environmental  
Protection

MAY 30 2006

Southwest District

May 25, 2006

Certified Mail #7005 1160 0003 9123 8749

Mr. Al Gephart  
Florida Department of Environmental Protection  
13051 North Telecom Parkway  
Temple Terrace, FL 33637-0926

**RE: Safety-Kleen Systems, Inc. Tampa Facility – 5309 24<sup>th</sup> Avenue South; EPA  
ID# FLD 980 847 271; Operating Permit Renewal Application**

Dear Mr. Gephart:

Safety-Kleen Systems, Inc. is submitting the enclosed copy of the above-referenced Operating Permit Renewal application. Also enclosed is a copy of the \$10,000 application fee. I am also sending copies to the FDEP in Tallahassee and the EPA Regional Administrator.

A letter from the Chief Financial Officer of Safety-Kleen demonstrating the financial responsibility for closure costs through the financial test specified in Subpart H of 40 CFR Part 264, will be submitted to the Department upon completion of the application review process.

If you have any questions or comments, please contact me at 561-738-3026, or 561-523-4719.

Best regards,

Jeff Curtis  
EHS Manager  
Safety-Kleen Systems, Inc.

*APPLICATION NOTEBOOK FILED  
ON SHELF*





Invoice Number	Invoice Date	Document Number Text	Amount	Discount	Net Amount
70980108042706	04/27/2006	1900452508 - rtn SK FL Jeff Curtis	10,000.00	0.00	10,000.00
		Check Total .....			\$ 10,000.00
VENDOR:	202957	FLORIDA DEPARTMENT OF ENVIRON			



**Safety-Kleen Systems, Inc**

Bank One, NA

70-2322

719

10276770

5400 Legacy Drive

Cluster II, Building 3

Plano, TX 75024

DATE: 05/11/2006

\$\*\*\*\*\*10,000.00

VOID AFTER 90 DAYS

PAY \*\*\* TEN THOUSAND DOLLARS

TO THE ORDER OF  
FLORIDA DEPARTMENT OF ENVIRON  
PO Box 3070  
TALLAHASSEE FL 32315-3070

*Paul Lee*

Authorized Signature

*Dennis McNeil*

Authorized Signature



**Safety-Kleen**

Accounts Payable

PO Box 7813

Ocala, FL 34478-7813

FLORIDA DEPARTMENT OF ENVIRON  
PO Box 3070  
TALLAHASSEE FL 32315-3070





Jeb Bush  
Governor

# Department of Environmental Protection

Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, Florida 32399-2400

Colleen M. Castille  
Secretary

January 25, 2006

Ms. Kathy Hodge  
Safety Kleen System, Inc.  
164 Frontage Road  
Lexington, South Carolina 29073-9141

Re: FLD 980 847 271  
Safety Kleen-Tampa  
5309 24<sup>th</sup> Avenue South  
Tampa, Florida 33619-5368

Subject: Financial Responsibility Compliance for 2006

Dear Ms. Hodge:

The department has received the documentation submitted to demonstrate financial responsibility. The Indian Harbor Insurance Company certificate of insurance policy number PEC000659404 effective January 25, 2006 indicates an inflation adjusted closure cost of **\$328,716**. In addition, the Greenwich Insurance Company certificate of liability insurance policy number PEC000709904 effective September 1, 2005 shows the required coverage for sudden and nonsudden accidental occurrences.

Therefore, Safety Kleen of Tampa is in compliance with the financial responsibility requirements of 40 CFR Part 264 Subpart H as adopted by reference in Rule 62-730.180 of the Florida Administrative Code.

If you have any questions, please contact Mr. Edgar Echevarría of my staff at 850-245-8793.

Sincerely,

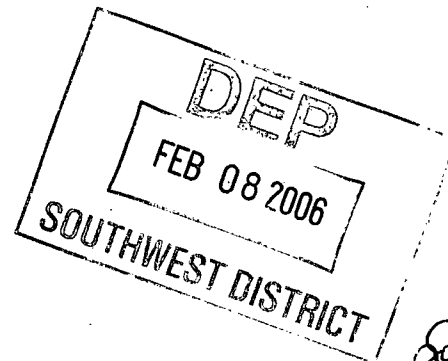
Bryan Baker  
Professional Geologist III  
Hazardous Waste Regulation Section

BB/ee

Copy: Ms. Elizabeth Sawyer, USEPA/Region 4  
✓ Mr. William Kutash, FDEP/Southwest District Office  
FDEP File

"More Protection, Less Process"

Printed on recycled paper.





March 28, 2006

Certified Mail # 70011940000588551752

Mr. Al Gephart  
Florida Department of Environmental Protection  
Southwest District  
13051 North Telecom Parkway  
Temple Terrace, FL 33637-0926

**RE: Safety-Kleen (316301) Tampa Branch Emergency Phone Number Change  
5309 24<sup>th</sup> Avenue South  
Tampa, FL 33619**

Dear Mr. Gephart:

Please find enclosed the revised emergency telephone list for Safety-Kleen Systems, Inc., located at the above address. I have also provided John Griffin an updated copy for his records as well. The numbers have been revised due to a management change and a change in our 24 hour emergency response reporting system from 3E to Infotrac. Please replace all previous versions of the information with the current revision.

If you have any questions regarding this submission feel free to contact me at (561) 738-3026.

Best regards,

Jeff Curtis  
EHS Manager  
Safety-Kleen Systems, Inc.

Enclosure: Emergency Phone Numbers, Tampa Branch

cc: Hillsborough County Fire Department  
Hillsborough County Sheriff's Department  
Columbia Brandon Regional Medical Center  
SWS

SAFETY-KLEEN SYSTEMS

5309 24TH AVENUE SOUTH

TAMPA, FL 33619

813-626-1203

FAX 813-626-7528







**Safety-Kleen 316301  
Tampa Branch  
Emergency Phone Numbers**

**Primary:** Dan Wharton  
9185 Sheena Dr.  
Tampa, FL 33637  
Office (813) 626-1203  
Cell (813) 363-0043

**Alternate:** Dave Galloway  
120 Myrtle Lane  
Plant City, FL 33565  
Home (813) 754-4100  
Office (813) 626-1203  
Cell (813) 363-0025

---

**Emergency Notification Numbers**

Infotrac (Safety-Kleen's 24 Hour Emergency Response Reporting System)  
1-800-468-1760

Florida DEP- Southwest District

(813) 632-7600 (Monday – Friday, 8:00 a.m. to 5:00 p.m. except Holidays)  
After Hours, please call (850) 413-9911 or 1-800-320-0519

If you are unable to contact the DEP at the above, please call:  
National Response Center 1-800-424-8802

**Emergency Teams to be Notified:**

Hillsborough County Fire Department  
715 South 58<sup>th</sup> Street  
Tampa, FL 33619  
(813) 681-9927 or 911

Hillsborough County Sheriff's Department  
220 Hilltop Road  
Brandon, FL 33511  
(813) 247-8555 or 911

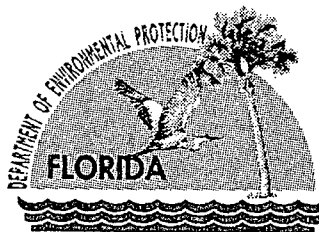
Columbia Brandon Regional Medical Center  
119 Oakland Drive  
Brandon, FL 33511  
(813) 681-5551

**Primary Contact**  
SWS  
901 McClosky Blvd.  
Tampa, FL 33605  
(813) 241-6765

**Secondary**  
US Liquids of Florida  
7202 East 8<sup>th</sup> Avenue  
Tampa, FL 33619  
1-800-624-5302







Jeb Bush  
Governor

# Department of Environmental Protection

Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, Florida 32399-2400

Colleen M. Castille  
Secretary

Dept. of Environmental  
Protection

May 16, 2006

MAY 25 2006

Mr. Jeff Curtis  
Safety-Kleen Corporation  
5610 Alpha Drive  
Boynton Beach, Florida 33426

## Southwest District

Dear Mr. Curtis:

It is the intention of this letter to inform Safety-Kleen and other commercial hazardous waste handlers that a blanket policy which profiles waste descriptions is an unacceptable method for making a hazardous waste determination on a client's behalf.

As you are no doubt aware, it is the responsibility of each hazardous waste generator to make a hazardous waste determination (40 CFR 262.11). The Florida Department of Environmental Protection (DEP) understands that many generators utilize similar processes when generating solid waste. However, waste streams cannot be characterized solely according to the type of facility. It is improper to use a "blanket profile" as a method for labeling any waste stream as non-hazardous.

A generator may use process knowledge of its waste stream when making a determination. However, the determination must be correct. If subsequent testing demonstrates that waste characterized by the generator as non-hazardous is in fact hazardous waste, DEP enforcement action may ensue.

Consider, for example, parts washers used in various facilities. The generator is required to ensure that heavy metals and volatiles have not contaminated the waste sludge. If the generator uses process knowledge in making a hazardous waste determination, DEP would recommend a representative sample analysis be conducted at least every two to three years, as long as the process remains the same. If there is a change in the process a new determination must be made immediately.

If you have any questions, please call Michael Redig or John Erickson of the Hazardous Waste Regulation Section at (850) 245-8707.

Sincerely,

Timothy J. Bahr, Administrator  
Hazardous Waste Regulation

TJB/JEP

cc: Timothy J. Bahr, DEP-HWR  
Augusta Posner, DEP-OGC  
~~Jim Dregne~~, DEP-SW  
Kathy Winston, DEP-SE  
Jim Byer, DEP-NW  
Lu Burson, DEP-Central

Michael X. Redig, DEP-HWR  
Raoul Clarke, DEP-HWM  
Beth Knauss, DEP-SW  
Charles Emery, DEP-South  
Vicky Valade, DEP-NE  
Glen Perrigan, DEP-HWM

John Hinsey, Safety Kleen  
Cindy Bruce, Safety Kleen  
Steve Gugino, Safety Kleen  
Jay Nyberg, Safety Kleen  
Rolando Arevalo, Safety Kleen

"More Protection, Less Process"

Printed on recycled paper.



**Gephart, Albert**

---

**From:** Dregne, James  
**Sent:** Friday, November 04, 2005 5:27 PM  
**To:** Gephart, Albert  
**Subject:** FW: Contact Information Change for Safety-Kleen

FYI

-----Original Message-----

**From:** Ray, Steve  
**Sent:** Friday, November 04, 2005 12:26 PM  
**To:** Redig, Michael; Bayly, Karen; Bradner, James; Brown, Stephen E.; Burson, Lu; Byer, James; Dregne, James; Emery, Charles; Fellabaum, Pamela; Minhaj, Ghousuddin; Patel, Ashwin; Valade, Vicky; White, John; Winston, Kathy  
**Subject:** Contact Information Change for Safety-Kleen

Good afternoon everyone,  
FYI, Permitters got the attached document from Safety-Kleen changing their Environmental Health and Safety Manager for Florida facilities to Jeff Curtis from Matt Hedrick.

None of our currently open Safety-Kleens have Matt Hedrick as the facility contact, so I'm not changing any of those contact records at this time.

Steve

---

Steve Ray, Environmental Specialist  
Florida DEP, Hazardous Waste Regulation Section 850-245-8773, SC205-8773  
[<mailto:steve.ray@floridadep.net>](mailto:steve.ray@floridadep.net)  
[<http://www.dep.state.fl.us/waste/categories/hazardous/default.htm>](http://www.dep.state.fl.us/waste/categories/hazardous/default.htm)

Please note: Florida has a very broad public records law. Most written communications to or from state officials are public records and may be made available to the public or media upon request. This e-mail communication, your reply, and future e-mails to my attention may therefore be subject to public disclosure.

11/7/2005

FILE: 11-f  
17/05





RECEIVED  
RCRA

OCT 05 2005

September 30, 2005

Hazardous Waste Regulation

Mr. John E. Griffin  
Florida Department of Environmental Protection  
2600 Blair Stone Rd., MS #4560  
Tallahassee, FL 32399

Dear Mr. Griffin:

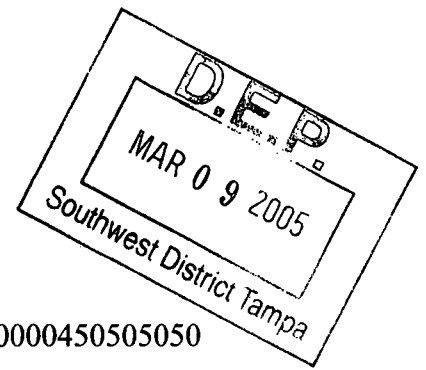
This letter is to formally notify you that I am taking over the duties of Environmental, Health, and Safety Manager for all Safety-Kleen facilities in the State of Florida. Matt Hedrick, the previous EHS Manager has taken another position within the Safety-Kleen organization. I am listing my contact information at the end of this document. Please feel free to contact me at any time. I look forward to working closely with the Department on environmental, and compliance issues regarding our facilities here in the State of Florida.

Sincerely,

Jeff Curtis  
EHS Manager  
Safety-Kleen Systems, Inc.  
5610 Alpha Drive  
Boynton Beach, FL 33426  
561-738-3026  
561-523-4719 – cell  
jeff.curtis@Safety-Kleen.com

5610 ALPHA DRIVE BOYNTON BEACH, FL 33426 561/736-1339

PRINTED ON RECYCLED PAPER



March 11, 2005

Certified Mail #70042890000450505050

Mr. Al Gephart  
SW District DEP  
3804 Coconut Palm Drive  
Tampa, FL 33619

**RE: Safety-Kleen (316301) Tampa Branch Emergency Phone Number Change**

Dear Mr. Gephart,

The Safety-Kleen (Tampa) facility has changed their Emergency Phone List to reflect current management. I have enclosed three copies for your records.

If you have any questions regarding the updated Emergency Phone List, please call me at (813) 340-0976.

Sincerely,

  
Matt Hedrick  
Safety-Kleen Corp. EHS Manager

enclosure

*File: 11-f  
16/05*

SAFETY-KLEEN SYSTEMS

5309 24TH AVENUE SOUTH

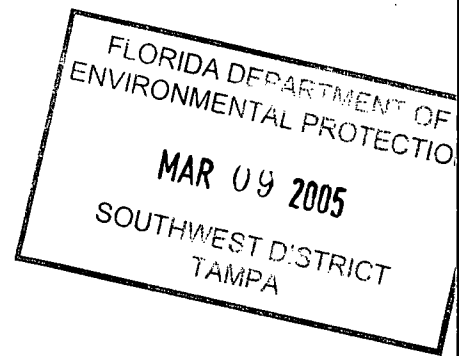
TAMPA, FL 33619

813-626-1203

FAX 813-626-7528

*Handwritten initials*

Revision: March 8, 2005



**Safety-Kleen 316301  
Tampa Branch  
Emergency Phone Numbers**

**Primary:** Steve Gugino  
6208 Whimbrelwood Dr  
Lithia, FL 33547  
Home (813) 571-7428  
Office (813) 626-1203  
Cell (813) 363-0043

**Alternates:** Dave Galloway  
120 Myrtle Lane  
Plant City, FL 33565  
Home (813) 754-4100  
Office (813) 626-1203  
Cell (813) 363-0025

---

**Emergency Notification Numbers**

3E (Safety-Kleen's 24 Hour Emergency Response Reporting System)  
1-800-468-1760

Florida DEP- Southwest District

(813) 744-6100 (Monday – Friday, 8:00 a.m. to 5:00 p.m. except Holidays)  
After Hours, please call (850) 413-9911 or 1-800-320-0519

If you are unable to contact the DEP at the numbers above, please call:  
National Response Center 1-800-424-8802

**Emergency Teams to be Notified:**

Hillsborough County Fire Department  
715 South 58<sup>th</sup> Street  
Tampa, FL 33619  
(813) 681-9927 or 911

Hillsborough Co. Sheriff's Department  
220 Hilltop Road  
Brandon, FL 33511  
(813) 247-8555 or 911

Columbia Brandon Regional Medical Center  
119 Oakland Drive  
Brandon, FL 33511  
(813) 681-5551

**Primary Contact**  
SWS  
901 McClosky Blvd.  
Tampa, FL 33605  
(813) 241-6765  
**Secondary**  
US Liquids of Florida  
7202 East 8<sup>th</sup> Avenue  
Tampa, FL 33619  
1-800-624-5302







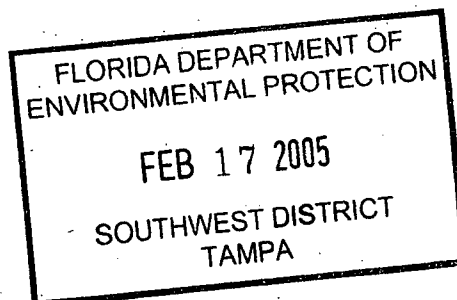
Jeb Bush  
Governor

# Department of Environmental Protection

Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, Florida 32399-2400

Colleen M. Castille  
Secretary

February 10, 2005



Ms. Kathy Hodge  
Safety Kleen System, Inc.  
164 Frontage Road  
Lexington, South Carolina 29073-9141

Re: FLD 980 847 271  
Safety Kleen-Tampa  
5309 24<sup>th</sup> Avenue South  
Tampa, Florida 33619-5368

Subject: Financial Responsibility Compliance for 2005

Dear Ms. Hodge:

The department has received the documentation submitted to demonstrate financial responsibility. The Indian Harbor Insurance Company certificate of insurance policy number PEC000659403 effective January 25, 2005 indicates an inflation adjusted closure cost of \$320,292. In addition, the Greenwich Insurance Company certificate of liability insurance policy number PEC000709903 effective September 1, 2004 shows the required coverage for sudden and nonsudden accidental occurrences.

Therefore, Safety Kleen of Tampa is in compliance with the financial responsibility requirements of 40 CFR Part 264 Subpart H as adopted by reference in Rule 62-730.180 of the Florida Administrative Code.

If you have any questions, please contact Mr. Edgar Echevarría of my staff at 850-245-8793.

Sincerely,

Bryan Baker  
Professional Geologist III  
Hazardous Waste Regulation Section

BB/ee

CC: Ms. Elizabeth Sawyer, USEPA/Region 4  
✓ Mr. William Kutash, FDEP/Southwest District Office  
FDEP File

"More Protection, Less Process"

Printed on recycled paper.

File: 114

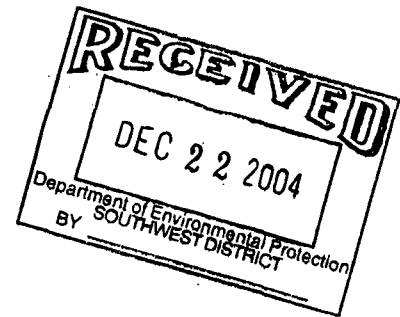
15/05

40  
2/18



December 21, 2004

Mr. Al Gephart  
FLDEP  
3804 Coconut Palm Drive  
Tampa, FL 33619



RE: Safety-Kleen Tampa Annual Re-Characterization

Dear Mr. Gephart,

Per your request from the 2003 facility inspection, I am providing you a copy of Safety-Kleen's 2004 Annual Recharacterization data. As discussed on December 20, 2004, Steve Gugino, S-K Tampa General Manager, would like to come by and introduce himself. If you could provide me with a convenient time in January I would greatly appreciate the opportunity. If there are any other materials I can provide, please call me at (813) 340-0976.

Sincerely,

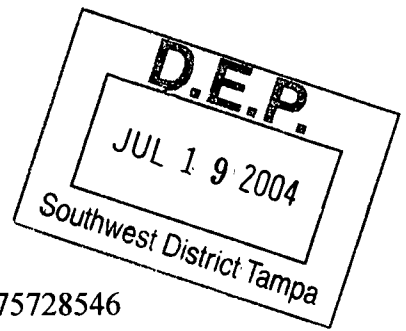
Matt Hedrick  
Safety-Kleen Corp EHS Manager

cc. Steve Gugino (S-K Tampa General Manager)

DATA FILED ON  
BOOKSHELF

File: 11-f  
14/04





July 15, 2004

Certified Mail #70032260000475728546

Mr. Al Gephart  
SW District DEP  
3804 Coconut Palm Drive  
Tampa, FL 33619

**RE: Safety-Kleen (316301) Tampa Branch Emergency Phone Number Change**

Dear Mr. Gephart,

The Safety-Kleen Tampa branch has experienced a turn over in personnel resulting in new emergency coordinators. I have enclosed the updated list for your records.

If you have any questions regarding the updated Emergency Phone List, please call me at (813) 340-0976.

Sincerely,

Matt Hedrick  
Safety-Kleen Corp. EHS Manager

cc. Mr. John Griffin (FLDEP – Tallahassee)

enclosure

EMERGENCY CONTACT LIST HAS  
BEEN PLACED IN PERMIT  
APPLICATION NOTEBOOK.

File: 11-f  
13/04

SAFETY-KLEEN CORP.

5309 24TH AVENUE SOUTH

TAMPA, FL 33619

813/626-1203

FAX 813/626-7528





Revision: July 15, 2004



**Safety-Kleen 316301  
Tampa Branch  
Emergency Phone Numbers**

<b>Primary:</b>	<b>Dave Galloway</b>	<b>Alternates:</b>	<b>Scarlett Russell</b>
	120 Myrtle Lane		3706 Belgewater Blvd.
	Plant City, FL 33565		Riverview, FL 33564
	Home (813) 754-4100		Home (813) 621-2709
	Office (813) 626-1203		Office (813) 626-1203
	Cell (813) 363-0025		Cell (813) 363-0006

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Emergency Notification Numbers

3E (Safety-Kleen's 24 Hour Emergency Response Reporting System)  
1-800-468-1760

Florida DEP- Southwest District

(813) 744-6100 (Monday – Friday, 8:00 a.m. to 5:00 p.m. except Holidays)  
After Hours, please call (850) 413-9911 or 1-800-320-0519

If you are unable to contact the DEP at the numbers above, please call:  
National Response Center 1-800-424-8802

Emergency Teams to be Notified:

Hillsborough County Fire Department  
715 South 58<sup>th</sup> Street  
Tampa, FL 33619  
(813) 681-9927 or 911

Hillsborough Co. Sheriff's Department  
220 Hilltop Road  
Brandon, FL 33511  
(813) 247-8555 or 911

Columbia Brandon Regional Medical Center  
119 Oakland Drive  
Brandon, FL 33511  
(813) 681-5551

**Primary Contact**  
SWS  
901 McClosky Blvd.  
Tampa, FL 33605  
(813) 241-6765  
**Secondary**  
US Liquids of Florida  
7202 East 8<sup>th</sup> Avenue  
Tampa, FL 33619  
1-800-624-5302



Safety  
Kleen  
HW Comp  
3/29/04

**Knauss, Beth**

**From:** Knauss, Beth  
**Sent:** Monday, March 29, 2004 5:19 PM  
**To:** 'Fraxedas, Ricardo'  
**Subject:** RE: Proposed Letter

GUIDANCE ON  
SYSTEM ONE  
RESIDUES

Please see attached letter

Systemone  
manufactures  
SK  
distilling parts  
westerS

-----Original Message-----

**From:** Fraxedas, Ricardo [mailto:RFRAXEDAS@mactec.com]  
**Sent:** Friday, March 26, 2004 4:28 PM  
**To:** Knauss, Beth  
**Cc:** Jon Clawson; Paul Mansur  
**Subject:** RE: Proposed Letter

Beth, The test results that I have tracked down in response to your question include ignitability test results. The results indicated that the still bottom residues had either no flash or a flash point of greater than 185 degrees F. (most had no flash or flash point of 190 degrees or greater). As you know mineral spirits has a flash point closer to 100 degrees F. There were also other tests performed on the recovered mineral spirits comparing them to "virgin" mineral spirits. The results of those tests indicated that the composition of the recovered mineral spirits was not changed.

Have you received comments back from those you distributed our draft letter to?

**Rick Fraxedas**  
(305) 818-8448

-----Original Message-----

**From:** Knauss, Beth [mailto:Beth.Knauss@dep.state.fl.us]  
**Sent:** Tuesday, March 09, 2004 9:50 AM  
**To:** Fraxedas, Ricardo  
**Subject:** RE: Proposed Letter

Richard - I have made some edits to your draft and forwarded them to Tallahassee for comment.

What is the basis for the statement "No mineral spirits were detected in the residue as a result of the SystemOne treatment process." Specifically, what tests were conducted on the still bottoms for mineral spirits? Ignitability? TRPH? Others?

-----Original Message-----

**From:** Fraxedas, Ricardo [mailto:RFRAXEDAS@mactec.com]  
**Sent:** Monday, March 08, 2004 3:31 PM  
**To:** Knauss, Beth  
**Cc:** Paul Mansur; Jon Clawson  
**Subject:** Proposed Letter

Beth, please review the attached letter which has been modified based on your previous comments. Please let me know if you have any additional comments. The letter is intended as a replacement of the letter that was removed from the system SystemOne web site based on the FDEP's request.

<<SystemOne new letter ver 4.doc>>

File: 11-f

12/04

***Ricardo Fraxedas***

MACTEC Engineering and Consulting, Inc.

(fka LAW)

5845 NW 158th Street, Miami, FL

(305) 826-5588 Office

(305) 818-8448 Direct

(305) 525-0079 Cell

(305) 826-1799 Fax

[rfraxedas@mactec.com](mailto:rfraxedas@mactec.com)



# Draft

From 1996 through 1998, MACTEC Engineering and Consulting, Inc. (formerly known as LAW Engineering and Environmental Services, Inc.) conducted reviews of the SystemOne advanced parts cleaning process and performed tests on residues and solvents from the SystemOne process. Based upon the tests performed between 1996 and 1998, MACTEC Engineering and Consulting, Inc. concluded that:

- I. The SystemOne self contained treatment process effectively separated mineral spirits used as cleaning solvents from oil and other impurities removed from the parts cleaned.
- II. The SystemOne distillation process does not change the chemical composition of the mineral spirits or the resulting residue. A unit which is operating properly will recover mineral spirits and generate still bottoms which are not ignitable. ~~No mineral spirits were detected in the residue as a result of the SystemOne treatment process. Did you test the residue for ignitability? TRPH? What is the basis for this claim? As such, SystemOne still bottom residues may be mixed with reeyeled used oil for disposal recycling (unless the residues are contain a listed hazardous waste or exhibit hazardous waste toxicity characteristics. ,in which ease Even if the still bottoms are characteristically hazardous, the volume of such hazardous waste generated is significantly reduced).~~
- III. A February 2004 communication from the Florida Department of Environmental Protection confirms that conditionally exempt small quantity generators of hazardous waste (CESQG) can mix characteristically hazardous still bottoms with their used oil. CESQGs generate no more than 220 lb of hazardous waste in a calendar month. ~~An excerpt from the February 2004 communication states: "If the still bottoms or mineral spirits were characteristically toxic, they could still be mixed with used oil."~~ Again, A non-CESQG generator may also mix characteristically toxic residues with used oil in accordance with 40 CFR 262.11, 279.10(b)(2), 268.7 and 268.9 ~~the (non-CESQG)~~ These rules require the non-CESQG generator ~~would have~~ to maintain documentation that the resultant mixture did not exhibit any characteristic of hazardous waste." Both CESQGs and non-CESQGs are responsible for being able to document the amount of hazardous waste generated each month. Testing of still bottoms for hazardous waste characteristics is encouraged in order to determine the applicable disposal rules. Generators who document that their still bottoms are not characteristically hazardous do not have to count their still bottoms or re-test them after mixing them with used oil.
- IV. The SystemOne process does not require disposal or offsite shipment of spent mineral spirits. The self contained distillation process allows for the perpetual use and reuse of cleaning mineral spirits. The SystemOne process requires solvent

replenishment only for mineral spirits lost through evaporation and drag-off from cleaned parts.

# ECS

ENVIRONMENTAL COMPLIANCE SOLUTIONS, INC.

1573 Owen Drive  
Clearwater, Florida 33759

(727) 797-2327

FAX (727) 723-9296

~~FAX TRANSMITTAL COVER LETTER~~

PLEASE DELIVER THE FOLLOWING 2 PAGE(S)  
INCLUDING COVER PAGE TO:

NAME:

BETH KNAUSS

COMPANY:

DEP- HAZARDOUS WASTE C/E

FAX NUMBER:

813- 744-6125

FROM:

KIM BISER

DATE:

9-15-03

IF YOU DO NOT RECEIVE ALL OF THE PAGES OR IF THEY ARE  
NOT LEGIBLE, PLEASE CALL ME AT (727) 797-2327.

THANK YOU.

COMMENTS:

Beth, would oily distillation bottoms  
removed from parts washers for disposal in  
the used oil require a waste determination (analytical  
testing) if no spent solvents or other hazardous  
wastes are generated and removed from these system  
one and other, total "recycle" parts washers? Safety  
Kleen says based on this memo the oil would be regulated  
under 40CFR 279 as a used oil.

## MANAGEMENT OF DISTILLATION RESIDUES FROM MODEL 250 AND 257 RECYCLING PARTS CLEANERS

The customer must routinely remove residues from the Model 250 and 257 parts cleaners after regeneration cycles. If customers are using the units to clean oil or grease off of parts, the residues can be co-mingled with their used oil. The reason that this is allowed is that the distillation residues are also classified as used oil. Used oil can be co-mingled with other used oil under the Used Oil Management Standards of 40 CFR 279 or state equivalent. It is important that the customer follows operating procedures and does not put any other materials into the parts cleaner and that they regularly regenerate the solvent to maintain its level of cleaning performance. The primary reason that parts washer solvent becomes less effective during its use is that oils and greases are removed from parts and they accumulate in the solvent. The Model 250 regeneration process removes the oil and grease and deposits it in the machine's residue chamber. As with any other used oil, there are also some other dirt and contaminants in the residues.

If the customer does not already have a used oil accumulation tank, Safety-Kleen can provide the customer an appropriate size container for the used oil. Please ensure that a used oil label is affixed to the container used.

If the customer is not using their parts cleaner for cleaning oil and grease off of parts, the customer can accumulate the residues in a container. Safety-Kleen can pre-qualify this material and collect it.

In California, the residues from the Model 250 and 257 are regulated differently than in other states. Customers should not put the residues in their used oil, but rather should put them in a satellite accumulation drum to be provided by Safety-Kleen. Residues can then be removed by Safety-Kleen as California regulated waste.

Details for handling materials in California and all other states are provided in the Branch Operating Guide for the Model 250 and 257.



Jeb Bush  
Governor

# Department of Environmental Protection

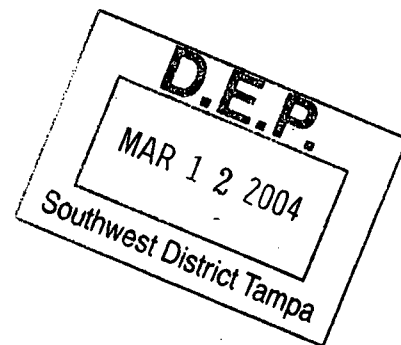
Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, Florida 32399-2400

Colleen M. Castillo  
Secretary

March 1, 2004

Ms. Kathy Hodge  
Safety Kleen Corporation  
164 Frontage Road  
Lexington, South Carolina 29073-9141

Re: FLD 980 847 271  
Safety Kleen-Tampa  
5309 24<sup>th</sup> Avenue South  
Tampa, Florida 33619-5368



Subject: Financial Responsibility Compliance for 2004

Dear Ms. Hodge:

The department has received the documentation submitted to demonstrate financial responsibility. The Indian Harbor Insurance Company certificate of insurance policy number PEC000659402 effective January 25, 2004 indicates an inflation adjusted closure cost of \$314,938. In addition, the Greenwich Insurance Company certificate of liability insurance policy number PEC000709902 effective September 1, 2003 shows the required coverage for sudden and nonsudden accidental occurrences.

Therefore, Safety Kleen of Tampa is in compliance with the financial responsibility requirements of 40 CFR Part 264 Subpart H as adopted by reference in Rule 62-730.180 of the Florida Administrative Code.

If you have any questions, please contact Mr. Edgar Echevarría of my staff at 850-245-8793.

Sincerely,

Douglas Outlaw  
Professional Engineer III  
Hazardous Waste Regulation Program

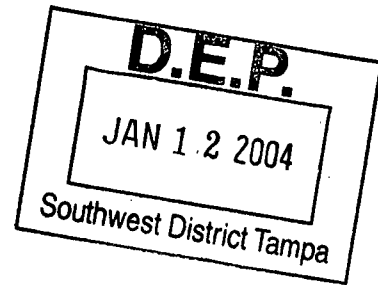
DO/ee

cc: Ms. Elizabeth Sawyer, USEPA/Region 4  
✓ Mr. William Kutash, FDEP/Southwest District Office  
FDEP File

File: 11-f

11/04





January 9, 2004

Mr. Al Gephart  
SW District DEP  
3804 Coconut Palm Drive  
Tampa, FL 33619

**RE: Safety-Kleen (316301) Tampa Annual Re-characterization Data 2003**

Dear Mr. Gephart,

Enclosed is the Tampa branch 2004 Annual Re-characterization Data, if you have any questions regarding this please call me at (813) 340-0976.

Sincerely,

Matt Hedrick  
Safety-Kleen Corp. EHS Manager

enclosure

File: 11-f  
10/04



# 2004 ANNUAL RECHARACTERIZATION WASTE CODES

## Final Waste Code Assignments

National, Ca, Mn, Ut and Tx

WASTE STREAMS			WASTE CODE CHANGES - NATIONAL			Minnesota		Utah		Texas		California
2003 NATIONAL SKDOT #	General Description	2003 Federal Waste Codes (From 2002 Data)	2004 Federal Waste Codes (From 2003 Data)	Changes from 2003 to 2004	2004 NATIONAL SKDOT #	MN 2004 FED WASTE CODE	2004 MN SKDOT	UT 2004 FED WASTE CODE	2004 UT SKDOT	TX Waste Code (Instate)	TX Waste Code (out of state)	2003 CA Waste Codes
839	Aqueous Brake Cleaner	D039	D039	NO CHANGE	839	Nat'l	839	Nat'l	839	0839102H	OUTS102H	134
15555 (SOLID AND LIQ MIX) 15556 (S) 15557 (L)	Branch Contaminated Debris	F001, F002, F003, F005, D001, D006, D007, D008, D011, D018, D022, D027, D028, D035, D036, D038 D039, D040	F002, F003, F005, D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, and D043	Remove F001; Add D004, D005, D009, D010, D019, D021, D023, D024, D025, D026, D029, D030, D032, D033, D034, D037, D041, D042, D043	16001 (SOLID AND LIQ MIX), 16002 (S), 16003 (L)	Nat'l	16001 (SOLID AND LIQ MIX), 16002 (S), 16003 (L)	Nat'l	16001 (SOLID AND LIQ MIX), 16002 (S), 16003 (L)	1827409H 1736319H	OUTS409H OUTS319H	741 (L) 751 (S)
704 (RQ)	Immersion Cleaner (IC 699)	D006, D008, D018, D027, D038, D039, D040	D006, D008, D018, D027, D038, D039, D040	NO CHANGE	456	Nat'l	456	Nat'l + D007	457	0568203H	OUTS203H	741
704 (RQ)	Parts Washer Solvent 105 Recycled	D001, D018, D039, D040	D001, D018, D039, D040	NO CHANGE	704 (RQ)	Nat'l + D008	705 (RQ)	Nat'l + D008	705 (RQ)	0501203H	OUTS203H	741
11657 (Bulk)	Parts Washer Solvents (Bulked) / Combination of 105 and 150 (Aqueous, where applicable)	D001, D018, D039, D040	D001, D018, D039, D040	NO CHANGE	11657 (Bulk)	Nat'l + D008	11241	Nat'l + D008	11241	0501203H	OUTS203H	741
11656	Parts Washer Solvent Sludge/Dumpster Mud	D001, D039	D001, D039, D040	Add D040	16656	Nat'l	16656	Nat'l + D006, D008, D018	12432	0527695H	OUTS695H	741
15000	Parts Washer Solvent Tank Bottoms (bulk)**	D039, D040	D018, D039, D040	Add D018	16000	Nat'l	16000	Nat'l	16000	0527695H	OUTS695H	741
717	Parts Washer Solvent 150	D039	D039, D040	Add D040	786	Nat'l + D008, D018	975	Nat'l	786	0501203H	OUTS203H	213
12800 (RQ - high cap)	Paint Gun Cleaner (SK)	F005, F003, D001, D018, D035, D038, D039, D040	F005, F003, D001, D018, D035, D036, D038, D039, D040	Add D036	12850, 12851 (RQ - high capacity)	Nat'l	12850, 12851 (RQ - high capacity)	Nat'l + D005, D007, D008	12852 12853 (RQ-high capacity)	0523211H	OUTS211H	212
12674 (ANY SIZE) 12675(30) 12676(55)	Paint Waste Other ***	F005, F003, D001, D018, D035, D036, D038, D039, D040	F005, F003, D001, D018, D035, D036, D038, D039, D040	NO CHANGE	12674 (ANY SIZE) 12675(30) 12676(55)	Nat'l	12674 (ANY SIZE) 12675(30) 12676(55)	Nat'l + D005, D007, D008	12877	0523211H	OUTS211H	212
908	Dry Cleaner (Perc) Bottoms	F002, D007, D039, D040	F002, D007, D039, D040	NO CHANGE	12627	Nat'l	12627	Nat'l	12627	0508609H	OUTS609H	741
908	Dry Cleaner (Perc) Filters	F002, D039	F002, D007, D039, D040	Add D007, D040	13906	Nat'l	13906	Nat'l	13906	0908310H	OUTS310H	751
631	Dry Cleaner (Perc) Separator Water	F002, D039	F002, D039, D040	Add D040	13631	Nat'l	13631	Nat'l	13631	0570207H	OUTS207H	741
569	Dry Cleaning Naphtha Bottoms	D001, D039	D001, D039, D040	Add D040	13569	Nat'l	13569	Nat'l	13569	0569609H	OUTS609H	741
969	Dry Cleaning Naphtha Filters	D001, D039	D001, D039, D040	Add D040	13969	Nat'l	13969	Nat'l	13969	0571310H	OUTS310H	751
NA	Dry Cleaning Naphtha Separator Water	Not Applicable	D001, D039, D040	Add D001, D039, D040	13669	Nat'l	13669	Nat'l	13669	0572207H	OUTS207H	741
NA	Aqueous Parts Washer Tank Bottoms	Not Applicable	D039, D040	Add D039, D040	16004	Nat'l	16004	Nat'l	16004			241
NA	Aqueous Parts Washer Dumpster Sludge	Not Applicable	D039, D040	Add D039, D040	16005	Nat'l	16005	Nat'l	16005			133

\*\* Parts washer solvent tank bottoms are SK-generated wastes from the cleanout of solvent storage tanks. Safety-Kleen does not accept this waste stream from non-SK generators.

\*\*\* SKDOT 12674 is acceptable to use for any size container of paint waste. For those states that require 30-gal paint waste to be listed separately, use SK DOT 12675 for states that require 55-gal paint waste to be listed separately, use SK DOT 12676.

FINAL 2004 AR Waste Codes with SKDOTsUSA Federal Waste Codes 2004

**D.E.P.**

JAN 12 2004

Southwest District Tampa Rev. 1/9/04



**UNDERLYING HAZARDOUS CONSTITUENTS FOR 2004**  
(Based on Analytical Data from 2003 and Previous Years)

General Description	Aqueous Brake Cleaner	Branch Contaminated Debris	Immersion Cleaner (IC 699)	Parts Washer Solvent 105 Recycled	Parts Washer Solvents (Bulked) / Combination of 105 and 150 (Aqueous, where applicable)	Parts Washer Solvent Sludge/Dumpster Mud
<b>Underlying Hazardous Constituents<sup>1</sup></b>	barium	1,1-dichloroethylene	1,4-dichlorobenzene	2,4,6-trichlorophenol	1,4-dichlorobenzene	barium
	cadmium	1,2-dichloroethane	2,4,5-trichlorophenol	benzene	2,4,5-trichlorophenol	cadmium
	chromium	1,4-dichlorobenzene	2,4,6-trichlorophenol	cadmium	2,4,6-trichlorophenol	chromium
	lead	2,4,5-trichlorophenol	barium	chloroform	cadmium	lead
	mercury	2,4,6-trichlorophenol	cadmium	chromium	chlorobenzene	m-cresol
	silver	acetone	chlorobenzene	lead	hexachlorobutadiene	mercury
	tetrachloroethylene	barium	chromium	m-cresol	lead	o-cresol
	trichloroethylene	benzene	lead	mercury	m-cresol	silver
		cadmium	m-cresol	p-cresol	mercury	tetrachloroethylene
		carbon tetrachloride	mercury	silver	o-cresol	trichloroethylene
		chlorobenzene	methyl ethyl ketone	tetrachloroethylene	pentachlorophenol	
		chloroform	nitrobenzene	trichloroethylene	silver	
		chromium	o-cresol		tetrachloroethylene	
		hexachlorobenzene	p-cresol		trichloroethylene	
		hexachlorobutadiene	pyridine			
		hexachloroethane	silver			
		lead	tetrachloroethylene			
		m-cresol	trichloroethylene			
		mercury				
		methyl ethyl ketone				
		methyl isobutyl ketone				
		nitrobenzene				
		o-cresol				
		p-cresol				
		pentachlorophenol				
		pyridine				
		silver				
		tetrachloroethylene				
		toluene				
		trichloroethylene				
		vinyl chloride				
		xylene				

<sup>1</sup> UHCs highlighted in bold are those that were added this year to the previous years' UHCs.



**UNDERLYING HAZARDOUS CONSTITUENTS FOR 2004**  
**(Based on Analytical Data from 2003 and Previous Years)**

General Description	Parts Washer Solvent Tank Bottoms (bulk)	Parts Washer Solvent 150	Automotive Paint Related Waste	Dry Cleaner (Perc) Bottoms	Dry Cleaner (Perc) Filters	Dry Cleaner (Perc) Separator Water
Underlying Hazardous Constituents <sup>1</sup>	2,4,5-trichlorophenol	benzene	1,1-dichloroethylene	1,1-dichloroethylene	1,1-dichloroethylene	1,1-dichloroethylene
	2,4,6-trichlorophenol	cadmium	1,2-dichloroethane	1,4-dichlorobenzene	1,4-dichlorobenzene	1,4-dichlorobenzene
	<b>barium</b>	chlorobenzene	1,4-dichlorobenzene	2,4,5-trichlorophenol	2,4,5-trichlorophenol	2,4,5-trichlorophenol
	cadmium	chromium	2,4,5-trichlorophenol	2,4,6-trichlorophenol	2,4,6-trichlorophenol	2,4,6-trichlorophenol
	chromium	lead	2,4,6-trichlorophenol	benzene	benzene	benzene
	hexachlorobutadiene	m-cresol	acetone	cadmium	cadmium	cadmium
	lead	mercury	barium	chlorobenzene	chlorobenzene	chlorobenzene
	m-cresol	o-cresol	<b>benzene</b>	chloroform	chloroform	chloroform
	<b>mercury</b>	silver	cadmium	<b>chromium</b>	chromium	chromium
	o-cresol	<b>tetrachloroethylene</b>	carbon tetrachloride	hexachlorobenzene	hexachlorobenzene	hexachlorobenzene
	pentachlorophenol	trichloroethylene	chlorobenzene	hexachlorobutadiene	hexachlorobutadiene	hexachlorobutadiene
	pyridine		chloroform	hexachloroethane	hexachloroethane	hexachloroethane
	silver		chromium	lead	lead	lead
	<b>tetrachloroethylene</b>		hexachlorobenzene	m-cresol	m-cresol	m-cresol
	<b>trichloroethylene</b>		hexachlorobutadiene	mercury	mercury	mercury
			hexachloroethane	methyl ethyl ketone	<b>methyl ethyl ketone</b>	methyl ethyl ketone
			lead	nitrobenzene	<b>nitrobenzene</b>	nitrobenzene
			m-cresol	o-cresol	<b>o-cresol</b>	o-cresol
			mercury	p-cresol	<b>p-cresol</b>	p-cresol
			<b>methyl ethyl ketone</b>	pentachlorophenol	<b>pentachlorophenol</b>	pentachlorophenol
			methyl isobutyl ketone	pyridine	<b>pyridine</b>	pyridine
			<b>nitrobenzene</b>	silver	silver	silver
			o-cresol	<b>tetrachloroethylene</b>	<b>tetrachloroethylene</b>	tetrachloroethylene
			p-cresol	<b>trichloroethylene</b>	trichloroethylene	<b>trichloroethylene</b>
			pentachlorophenol			
			<b>pyridine</b>			
			silver			
			<b>tetrachloroethylene</b>			
			toluene			
			<b>trichloroethylene</b>			
			vinyl chloride			
			xylene			

<sup>1</sup> UHCs highlighted in bold are those that were added this year to the previous years' UHCs.



**UNDERLYING HAZARDOUS CONSTITUENTS FOR 2004**  
**(Based on Analytical Data from 2003 and Previous Years)**

General Description	Dry Cleaning Naphtha Bottoms	Dry Cleaning Naphtha Filters	Dry Cleaning Naphtha Separator Water	Aqueous Parts Washer Tank Bottoms	Aqueous Parts Washer Dumpster Sludge
Underlying Hazardous Constituents <sup>1</sup>	cadmium	cadmium	cadmium	cadmium	barium
	chromium	chromium	chromium	lead	cadmium
	lead	lead	lead		chromium
	methyl ethyl ketone	<b>methyl ethyl ketone</b>	<b>methyl ethyl ketone</b>		lead
					tetrachloroethylene

<sup>1</sup> UHCs highlighted in bold are those that were added this year to the previous years' UHCs.



## Automotive Paint Related Waste

Sample Number					C2J010108001	C2J010117001	C2J010127001	C2J010316001R2	C2J040329001	C2J040332001	C2J150274001
Year					2002	2002	2002	2002	2002	2002	2002
Analysis	Number of Samples	90 UCL for the 50 <sup>th</sup> Percentile	Waste Code	Reg Limit	Tampa, FL	Clackamas, OR	Clackamas, OR	Gering, NE	Grand Island, NE	Grand Island, NE	Avon, NY
<b>BNA</b>											
2,4,5-Trichlorophenol	157	53	D041	400	50	49	53		68	60	84
2,4,6-Trichlorophenol	157	<20	D042	2	<20	<20	<20		<20	<20	<20
2,4-Dinitrotoluene	157	<20	D030	0.13	<20	<20	<20		<20	<20	<20
2-Methylphenol	157	48	D023	200	46	48	44		40	62	43
3+4-Methylphenol	156	82	D024/25	200	63	65	64		72	82	90
Hexachlorobenzene	157	<20	D032	0.13	<20	<20	<20		<20	<20	<20
Hexachlorobutadiene	157	<20	D033	0.5	<20	<20	<20		<20	<20	<20
Hexachloroethane	157	20	D034	3	<20	<20	<20		<20	<20	<20
Nitrobenzene	157	25	D036	2	<20	<20	<20		<20	<20	<20
Pentachlorophenol	157	600	D037	100	<600	<600	<600		<600	<600	<600
Pyridine	157	46	D038	5	28	46	43		30	31	33
<b>METALS</b>											
Arsenic	157	1	D004	5	<1	<1	<1		<1	<1	<1
Barium	157	<20	D005	100	<20	<20	<20		<20	24.2	157
Cadmium	157	0.5	D006	1	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Chromium	157	0.591	D007	5	<0.5	<0.5	<0.5		0.94	1.3	9.9
Lead	157	<4.00	D008	5	0.34	0.38	0.7		0.97	0.94	2.2
Mercury	156	0.033	D009	0.2	<0.033	<0.033	<0.033		<0.033	<0.033	<0.033
Selenium	157	0.5	D010	1	0.57	<0.5	1.7		<0.5	0.51	<0.5
Silver	157	0.5	D011	5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
<b>Misc</b>											
Flash Point	154	69	D001	140	67.7	67.7	67.7		67.5	67.5	67.8
pH	157	6.68	D002	2-12.5	6.1	6.9	6.3		5.4	8.4	7
<b>VOA</b>											
1,1-Dichloroethylene	157	<4.0	D029	0.7	<0.5	<2500	<2500	<1200	<0.5	<0.5	<1000
1,2-Dichloroethane	159	<2.0	D028	0.5	<0.5	<2500	<2500	<1200	<0.5	<0.5	<1000
1,4-Dichlorobenzene	158	<5.0	D027	7.5	<0.5	<2500	<2500	<1200	<0.5	<0.5	<1000
Benzene	158	44	D018	0.5	62	<2500	<2500	<1200	65	15	<1000
Carbon Tetrachloride	158	<2	D019	0.5	<0.5	<2500	<2500	<1200	<0.5	<0.5	<1000
Chlorobenzene	158	<2.0	D021	100	1.3	<2500	<2500	<1200	<0.5	<0.5	<1000
Chloroform	158	2	D022	6	<2	<10000	<10000	<5000	13	<2	<4000
Methyl Ethyl Ketone	156	37000	D035	200	130000	91000	170000	69000	92000	22000	95000
Tetrachloroethylene	162	<100	D039	0.7	78	<2500	<2500	<1200	<1000	9.3	<1000
Trichloroethylene	156	27.1	D040	0.5	150	<2500	<2500	<1200	200	5	<1000
Vinyl Chloride	158	<1.5	D043	0.2	<0.2	<1000	<1000	<500	<0.2	<0.2	<400



## Parts Washer Solvent 150

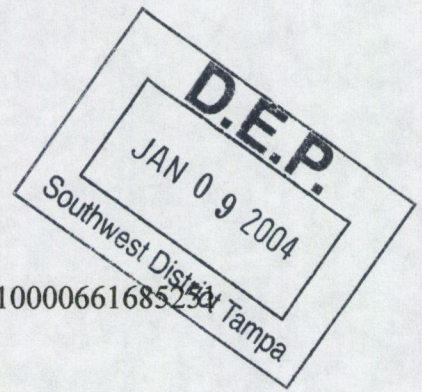
Sample Number					C2J010111001	C2J010123001	C2J010314001	C2J040339001	C2J150179001	C2J150251001	C2J150254001
Year					2002	2002	2002	2002	2002	2002	2002
Analysis	Number of Samples	90 UCL for the 50 <sup>th</sup> Percentile	Waste Code	Reg Limit	Tampa, FL	Clackamas, OR	Gering, NE	Grand Island, NE	Syracuse, NY	Syracuse, NY	Syracuse, NY
<b>BNA</b>											
2,4,5-Trichlorophenol	98	<5.0	D041	400	0.16	0.17	0.1	0.1	0.17	<0.05	<0.05
2,4,6-Trichlorophenol	98	<2.0	D042	2	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
2,4-Dinitrotoluene	98	<0.13	D030	0.13	<0.05	<0.05	<0.05	<0.05	0.1	0.17	0.35
2-Methylphenol	98	<5.0	D023	200	0.097	0.15	0.29	0.12	0.31	0.28	<0.05
3+4-Methylphenol	98	<5.0	D024/25	200	0.18	1.1	0.82	0.24	0.4	0.37	0.67
Hexachlorobenzene	98	<0.025	D032	0.13	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025
Hexachlorobutadiene	98	<0.1	D033	0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Hexachloroethane	98	<1	D034	3	<1	<1	<1	<1	<1	<1	<1
Nitrobenzene	98	<0.40	D036	2	<0.05	<0.05	0.56	0.55	<0.05	0.1	<0.05
Pentachlorophenol	98	<5.0	D037	100	<3	<3	<3	<3	<3	<3	<3
Pyridine	98	<1.0	D038	5	<0.05	0.06	0.068	0.057	0.083	0.075	0.064
<b>METALS</b>											
Arsenic	99	<5.00	D004	5	<1	<1	<1	<1	<1	<1	<1
Barium	98	20	D005	100	<20	<20	<20	<20	<20	<20	25.4
Cadmium	98	0.5	D006	1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.82
Chromium	98	0.5	D007	5	<0.5	<0.5	<0.5	<0.5	0.64	<0.5	0.93
Lead	98	<4.00	D008	5	0.31	3.6	13.7	0.34	12.6	1.3	11.9
Mercury	98	<0.10	D009	0.2	<0.033	<0.033	<0.033	<0.033	<0.033	<0.033	<0.033
Selenium	98	0.5	D010	1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Silver	98	0.5	D011	5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
<b>Misc</b>											
Flash Point	100	156	D001	140	157	165	145	160	158	155	147
pH	97	7.39	D002	2-12.5	7.5	8.4	6.8	6	6.7	7	6
<b>VOA</b>											
1,1-Dichloroethylene	98	<0.40	D029	0.7	<0.25	<5	<0.5	<10	<5	<5	<25
1,2-Dichloroethane	98	<0.25	D028	0.5	<0.25	<5	<0.5	<10	<5	<5	<25
1,4-Dichlorobenzene	98	1.2	D027	7.5	0.35	<5	<0.5	<10	<5	<5	<25
Benzene	98	0.42	D018	0.5	<0.25	<5	<0.5	<10	<5	<5	<25
Carbon Tetrachloride	98	<0.25	D019	0.5	<0.25	<5	<0.5	<10	<5	<5	<25
Chlorobenzene	98	<0.25	D021	100	<0.25	<5	<0.5	<10	<5	<5	<25
Chloroform	98	1	D022	6	<1	<20	<2	<40	<20	<20	<100
Methyl Ethyl Ketone	98	<2	D035	200	0.67	<5	<0.5	<10	<5	<5	<25
Tetrachloroethylene	98	95.9	D039	0.7	0.29	<5	<0.5	<10	<5	<5	<25
Trichloroethylene	98	1.4	D040	0.5	<0.25	<5	<0.5	<10	<5	<5	<25
Vinyl Chloride	98	<0.2	D043	0.2	<0.1	<2	<0.2	<4	<2	<2	<10



## Parts Washer Solvent 150

Sample Number					C3G030138001	C3G070151001	C3G080134001	C3G080146001	C3G080169001	C3H040181001	C3H210211001
Year					2003	2003	2003	2003	2003	2003	2003
Analysis	Number of Samples	90 UCL for the 50 <sup>th</sup> Percentile	Waste Code	Reg Limit	Langley, BC	Ancaster, ON	Syracuse, NY	Syracuse, NY	Syracuse, NY	Independence, N	Tampa, FL
<b>BNA</b>											
2,4,5-Trichlorophenol	98	<5.0	D041	400	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
2,4,6-Trichlorophenol	98	<2.0	D042	2	<0.05	<0.05	0.089	<0.05	<0.05	<0.05	<0.05
2,4-Dinitrotoluene	98	<0.13	D030	0.13	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
2-Methylphenol	98	<5.0	D023	200	0.7	<0.05	0.076	0.58	0.1	0.065	<0.05
3-Methylphenol	98	<5.0	D024/25	200	0.74	<0.05	0.11	0.65	0.17	0.35	<0.05
Hexachlorobenzene	98	<0.025	D032	0.13	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025
Hexachlorobutadiene	98	<0.1	D033	0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Hexachloroethane	98	<1	D034	3	<1	<1	<1	<1	<1	<1	<1
Nitrobenzene	98	<0.40	D036	2	<0.05	<0.05	<0.05	<0.05	<0.05	0.062	<0.05
Pentachlorophenol	98	<5.0	D037	100	<3	<3	<3	<3	<3	<3	<3
Pyridine	98	<1.0	D038	5	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
<b>METALS</b>											
Arsenic	99	<5.00	D004	5	<1	<1	<1	<1	<1	<1	<1
Barium	98	20	D005	100	<20	<20	<20	<20	<20	<20	<20
Cadmium	98	0.5	D006	1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Chromium	98	0.5	D007	5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Lead	98	<4.00	D008	5	1.2	<0.3	0.82	1.4	59.6	1.5	0.37
Mercury	98	<0.10	D009	0.2	<0.033	<0.033	<0.033	<0.033	<0.033	<0.033	<0.033
Selenium	98	0.5	D010	1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Silver	98	0.5	D011	5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
<b>Misc</b>											
Flash Point	100	156	D001	140	158	157	157	158	159	158	166
pH	97	7.39	D002	2-12.5	8.1	6.9	9.2	6.8	9.3	7.4	6.1
<b>VOA</b>											
1,1-Dichloroethylene	98	<0.40	D029	0.7	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,2-Dichloroethane	98	<0.25	D028	0.5	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,4-Dichlorobenzene	98	1.2	D027	7.5	1.1	<0.25	0.38	1.7	0.33	0.78	<0.25
Benzene	98	0.42	D018	0.5	<0.25	<0.25	0.36	1.6	0.32	<0.25	<0.25
Carbon Tetrachloride	98	<0.25	D019	0.5	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Chlorobenzene	98	<0.25	D021	100	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Chloroform	98	1	D022	6	<1	<1	<1	<1	<1	<1	<1
Methyl Ethyl Ketone	98	<2	D035	200	<0.25	<0.25	<0.25	6	<0.25	33	<1
Tetrachloroethylene	98	95.9	D039	0.7	2.4	<0.25	83	5900	20	1200	9.7
Trichloroethylene	98	1.4	D040	0.5	<0.25	<0.25	0.39	100	<0.25	<0.25	<0.25
Vinyl Chloride	98	<0.2	D043	0.2	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1





January 7, 2004

Certified Mail #70022410000661685234

Mr. Al Gephart  
SW District DEP  
3804 Coconut Palm Drive  
Tampa, FL 33619

**RE: Safety-Kleen (316301) Tampa Branch Emergency Phone Number Change**

Dear Mr. Gephart,

The Safety-Kleen Tampa branch has updated their Emergency Phone List. I have enclosed a copy to update your records. I have also provided Bill Parker two updated copies for his records as well.

If you have any questions regarding the updated Emergency Phone List, please call me at (813) 340-0976.

Sincerely,

Matt Hedrick  
Safety-Kleen Corp. EHS Manager

enclosure

FILE: 11-f  
9/04

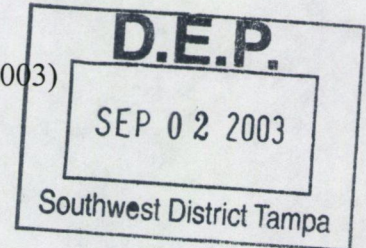






August 20, 2003

(Hand Delivered on August 21, 2003)



Mr. Bill Parker  
Bureau of Solid and Hazardous Waste  
Florida Department of Environmental Protection  
2600 Blair Stone Road, MS 4560  
Tallahassee, FL 32399-2400

**RE: Change in Oil and Antifreeze Handling for Safety-Kleen Tallahassee (Permit # HO37-171747), Boynton Beach (Permit # 49625-HO-01-004), Tampa (Permit # 34744-HO01-004), Sanford (Permit # 22198-HO-004), Orange Park (Permit # 77130-004-HO) and Medley (Permit # 56109-HO-004)**

Dear Mr. Parker,

I am providing notification of change in non-hazardous and non-regulated waste (used oil and antifreeze) operation for the Florida Safety-Kleen facilities. Currently the Hazardous Waste Facility Operating Permit Applications, Section 2 and Section 7, state Safety-Kleen will transfer used oil and antifreeze mixture to a CSX BIDS Terminal. From the BIDS Terminal, the used oil and antifreeze mixture is transported to Safety-Kleen's East Chicago facility where the oil and antifreeze is recycled. Safety-Kleen will no longer use the CSX Terminal or East Chicago Refinery. Safety-Kleen will still manager used oil and antifreeze in a like manner but we will be using local processors in efforts to reduce transportation costs. Below is a description of how each facility will handle used ad antifreeze beginning September 1, 2003:

#### **Tampa, FL**

The Safety-Kleen, Tampa facility will transport used oil and antifreeze directly to a FLDEP permitted Oil Processor and antifreeze recovery facility. No used oil or antifreeze will be stored onsite outside of secondary containment more than 24 hours.

#### **Tallahassee, FL**

The Safety-Kleen, Tallahassee facility will continue to store used oil onsite in a 15,000-gallon tank. The antifreeze will be maintained outside of the containment area in a double walled tank. Used oil will not be stored more than 35 days before being transported to an approved FLDEP permitted Oil Processor. The antifreeze will be stored in accordance to the *Interim Guidance on the Management of Antifreeze Destined for Recycling*, and transported for recycling within 180 days.

File: 11-f  
8/03

SAFETY-KLEEN CORP.

161 INDUSTRIAL LOOP SOUTH

ORANGE PARK, FL 32073

PHONE 904-264-2607

PHONE 877-669-5384





### **Sanford, FL**

Safety-Kleen, Sanford will store used oil onsite in accordance to FAC 62-710 in a 20,000-gallon tank. This tank is already approved to hold non-hazardous and non-regulated liquids, containment calculation will not change. The antifreeze will be maintained outside of the containment area in a double walled tank. Used oil will not be stored more than 35 days before being transported to an approved FLDEP permitted Oil Processor. The antifreeze will be stored in accordance to the *Interim Guidance on the Management of Antifreeze Destined for Recycling*, and transported for recycling within 180 days.

### **Boynton Beach**

Safety-Kleen, Boynton Beach will continue to store used oil onsite in accordance to FAC 62-710. They will also activate their 5,000-gallon antifreeze tank, which is accounted for in their RCRA permit application and will not require change to secondary containment calculations. Used oil will not be stored more than 35 days before being transported to an approved FLDEP permitted Oil Processor. The antifreeze will be stored in accordance to the *Interim Guidance on the Management of Antifreeze Destined for Recycling*, and transported for recycling within 180 days.

### **Medley**

Safety-Kleen, Medley will activate their 12,000 gallon used oil tank, which is accounted for in the RCRA permit application and secondary containment calculations. The antifreeze will be maintained outside of the containment area in a double walled tank. Used oil will not be stored more than 35 days before being transported to an approved FLDEP permitted Oil Processor. The antifreeze will be stored in accordance to the *Interim Guidance on the Management of Antifreeze Destined for Recycling*, and transported for recycling within 180 days.

### **Orange Park**

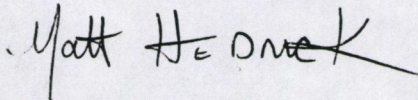
The Safety-Kleen, Orange Park facility will transport used oil directly to a FLDEP permitted Oil Processor. Used oil will not be stored outside of secondary containment for more than 24 hours. Antifreeze will be stored in the 15,000-gallon tank specified in their RCRA Permit Application for non-hazardous and non-regulated liquids. The antifreeze will be stored in accordance to the *Interim Guidance on the Management of Antifreeze Destined for Recycling*, and transported for recycling within 180 days.



Safety-Kleen believes permit modifications will not be necessary due to antifreeze destined for recycling and used oil is not considered a regulated waste under F.A.C. guidelines. Furthermore, all tanks being utilized in existing secondary were initially designed to hold these materials and included in current containment calculations. The double walled tanks, which will be added to the Sanford, Medley and Tallahassee S-K facilities, will not be placed in existing containment. Because the tank will be double walled, no containment is required. Upon completion, Safety-Kleen will provide updated property drawings to the FLDEP for their records.

If you should have any questions on the above mentioned, please call me at (813) 340-0976.

Sincerely,

A handwritten signature in black ink that reads "Matt Hedrick". The signature is written in a cursive, slightly slanted style.

Matt Hedrick  
Safety-Kleen Corp. EHS Manager

CC. Mrs. Lu Burson (Central District FLDEP)  
Mr. Stanley Tam (Southwest District FLDEP)  
Mrs. Pamela Green (Northeast District FLDEP)  
Mr. Bill Kellenberger (Northwest District FLDEP)  
Mr. John Harris (Southeast District FLDEP)  
Mr. Jim Childress (S-K South Region EHS Manager)  
Mr. Ed Genovese (S-K Florida Market Manager)



IN THE UNITED STATES BANKRUPTCY COURT  
FOR THE DISTRICT OF DELAWARE

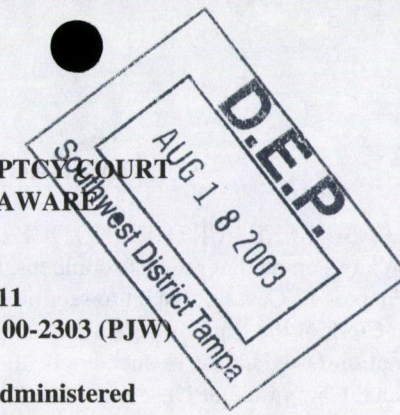
In re:

SAFETY-KLEEN CORP, *et al.*,

Debtors.

X  
:  
:  
:  
:  
:  
X

Chapter 11  
Case No. 00-2303 (PJW)  
  
Jointly Administered



NOTICE OF (A) ENTRY OF ORDER CONFIRMING THE MODIFIED FIRST AMENDED  
JOINT PLAN OF REORGANIZATION OF SAFETY-KLEEN CORP. AND CERTAIN  
OF ITS DIRECT AND INDIRECT SUBSIDIARIES AND (B) BAR DATES FOR  
FILING ADMINISTRATIVE CLAIMS, SUBSTANTIAL CONTRIBUTION CLAIMS  
AND CONTRACT/LEASE REJECTION DAMAGES CLAIMS

PLEASE TAKE NOTICE that on August 1, 2003, the United States Bankruptcy Court for the District of Delaware (the "Bankruptcy Court") entered its Findings of Fact, Conclusions of Law, and Order Under 11 U.S.C. § 1129(a) and (b) and Fed. R. Bankr. P. 3020 Confirming Modified First Amended Joint Plan of Reorganization of Safety-Kleen Corp. and Certain of its Direct and Indirect Subsidiaries, dated July 21, 2003 (the "Confirmation Order") (unless otherwise defined herein, capitalized terms used in this Notice shall have the meanings ascribed to such terms in the Modified First Amended Joint Plan of Reorganization of Safety-Kleen Corp. and Certain of its Direct and Indirect Subsidiaries, dated July 21, 2003). A list of the Debtors is attached hereto as Exhibit A.

PLEASE TAKE FURTHER NOTICE that copies of the Confirmation Order and the Plan may be obtained by accessing <http://www.safetyskleenplan.com>. All documents filed with the Bankruptcy Court may also be reviewed during regular business hours (9:00 a.m. to 4:00 p.m. Eastern time weekdays, except legal holidays) at the Bankruptcy Court, 824 Market Street, Wilmington, Delaware 19801.

ADMINISTRATIVE CLAIMS BAR DATE

PLEASE TAKE FURTHER NOTICE that in accordance with the Confirmation Order and Section 10.4 of the Plan, all requests for payment of an Administrative Claim (other than Professional Claims and requests under section 503(b) of the Bankruptcy Code by any entity for making a "substantial contribution" in the Chapter 11 Cases) must be filed with the Bankruptcy Court and served on the undersigned counsel for the Debtors no later than thirty (30) days after the Confirmation Date (the "Administrative Claims Bar Date") or forever be barred from seeking payment from the Estates, the Reorganized Debtors or the Dissolving Debtors. The Debtors, the Reorganized Debtors, the Disbursing Agent, the Creditors' Committee, the Steering Committee of the Lenders or the Trustee, as the case may be, shall have ninety (90) calendar days (or such longer period as may be allowed by order of the Court) following the Administrative Claims Bar Date to review and object to such Administrative Claims before a hearing for determination of allowance of such Administrative Claims. **Notwithstanding the foregoing, no request for payment of an Administrative Claim need be filed with respect to an Administrative Claim which is paid or payable by the Debtors' Branch Sales and Service Division in the ordinary course of business.**

FILE: 11-f  
7/03



**SUBSTANTIAL CONTRIBUTION CLAIMS BAR DATE**

PLEASE TAKE FURTHER NOTICE that in accordance with the Confirmation Order and Section 10.3 of the Plan, any Person that requests compensation or expense reimbursement for making a substantial contribution in the Chapter 11 Cases pursuant to section 503(b)(3), (4) or (5) of the Bankruptcy Code must file an application with the Clerk of the Bankruptcy Court, on or before the date that is fifteen (15) calendar days after the Confirmation Date, and serve such application upon (i) the undersigned counsel for the Debtors, (ii) counsel for the Official Committee of Unsecured Creditors, Milbank, Tweed, Hadley & McCloy, LLP, 1 Chase Manhattan Plaza, New York, New York 10005-1413 (Attn: Luc A. Despins, Esq.) and Morris, Nichols, Arsht & Tunnel, 1201 North Market Street, Wilmington, Delaware 19899-1347 (Attn: Robert J. Dehney, Esq.), (iii) counsel for the prepetition lenders, Weil Gotshal & Manges, LLP, 767 Fifth Avenue, New York, New York 10153 (Attn: Kathryn L. Turner, Esq.) and Richards, Layton & Finger, P.A., One Rodney Square, Wilmington, Delaware 19801 (Attn: Paul Heath, Esq.), and (iv) counsel for the postpetition lenders, Simpson, Thacher & Bartlett, 425 Lexington Avenue, New York, New York 10017-3954 (Attn: Mark J. Thompson, Esq.) and (v) as otherwise required by the Bankruptcy Court and the Bankruptcy Code, or be forever barred from seeking such compensation or expense reimbursement.

**CONTRACT/LEASE REJECTION DAMAGES BAR DATE**

PLEASE TAKE FURTHER NOTICE that in accordance with the Confirmation Order and Section 7.2 of the Plan, if the rejection of an executory contract or unexpired lease pursuant to Section 7.1 of the Plan or otherwise gives rise to a Claim, such Claim shall be forever barred and shall not be enforceable against the Debtors or the Reorganized Debtors, or their respective properties, unless a proof of claim is filed and served no later than thirty (30) calendar days after the Confirmation Date on Trumbull Services LLC, c/o Safety-Kleen Corp., P.O. Box 267, Windsor, Connecticut 06095-0267 (for U.S. mail) or Griffin Center, 4 Griffin Road North, Windsor, Connecticut 06095 (for overnight delivery) and served upon (i) undersigned counsel for the Debtors and (ii) either (a) counsel for the Creditors' Committee, if served prior to the Effective Date or (b) counsel for the Trustee to the Safety-Kleen Creditor Trust, if served after the Effective Date, no later than thirty (30) calendar days after the later of the Confirmation Date or the entry of an order of rejection. This provision shall not extend any prior deadline to file a proof of claim for damages arising from the rejection of an executory contract or unexpired lease.

Dated: Wilmington, Delaware

August 1, 2003

BY ORDER OF THE BANKRUPTCY COURT  
Honorable Peter J. Walsh  
United States Bankruptcy Judge

SKADDEN, ARPS, SLATE, MEAGHER  
& FLOM LLP  
D. J. Baker  
J. Gregory St. Clair  
Four Times Square  
New York, New York 10036  
(212) 735-3000

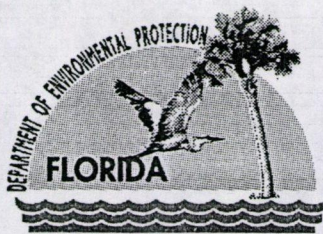
SKADDEN, ARPS, SLATE, MEAGHER  
& FLOM LLP  
Eric M. Davis (I.D. No. 3621)  
Michael W. Yurkewicz (I.D. No. 4165)  
One Rodney Square  
P.O. Box 636  
Wilmington, Delaware 19899  
(302) 651-3000

Attorneys for Safety-Kleen Corp., et al., Debtors and Debtors-in-Possession

**EXHIBIT A  
SCHEDULE OF DEBTORS**

DEBTOR NAME	CASE NO.	EID#	DEBTOR NAME	CASE NO.	EID#
Safety-Kleen Corp.	00-2303	51-0228924	Safety-Kleen (Bartow), Inc.	00-2341	59-2692187
Safety-Kleen Services, Inc.	00-2304	75-2178928	Safety-Kleen (California), Inc.	00-2342	65-0121392
Safety-Kleen (Consulting), Inc.	00-2305	36-3772680	Safety-Kleen (Chattanooga), Inc.	00-2343	57-0853102
Safety-Kleen (Lone and Grassy Mountain), Inc.	00-2306	73-0774247	Safety-Kleen (Pecatonica), Inc.	00-2344	36-3337048
Safety-Kleen (Tulsa), Inc.	00-2307	73-1072214	Safety-Kleen (Pinewood), Inc.	00-2345	04-2639118
Safety-Kleen (San Antonio), Inc.	00-2308	74-1670248	Safety-Kleen (White Castle), Inc.	00-2346	84-0619137
Safety-Kleen (Wichita), Inc.	00-2309	48-1025760	Safety-Kleen (Puerto Rico), Inc.	00-2347	35-1283524
Safety-Kleen (Delaware), Inc.	00-2310	57-1036619	Safety-Kleen (Bridgeport), Inc.	00-2348	23-1704900
SK Services (East), L.C.	00-2311	58-2356954	Safety-Kleen (Deer Park), Inc.	00-2349	51-0228884
SK Services, L.C.	00-2312	58-2356951	Safety-Kleen (Baton Rouge), Inc.	00-2350	51-0228882
Safety-Kleen (Rosemount), Inc.	00-2313	36-3645772	Safety-Kleen (Plaquemine), Inc.	00-2351	51-1126035
Safety-Kleen (Sawyer), Inc.	00-2314	76-0306990	Safety-Kleen (Custom Transport), Inc.	00-2352	51-0277687
Safety-Kleen (PPM), Inc.	00-2315	48-0926641	Safety-Kleen (Los Angeles), Inc.	00-2353	95-3562319
Ninth Street Properties, Inc.	00-2316	48-1009630	Safety-Kleen (Tipton), Inc.	00-2354	43-1495372
Safety-Kleen (San Jose), Inc.	00-2317	94-2685637	Safety-Kleen (Gloucester), Inc.	00-2355	51-0336950
Chemclear, Inc. of Los Angeles	00-2318	76-0292745	Safety-Kleen (Deer Trail), Inc.	00-2356	76-0167186
USPCI, Inc. of Georgia	00-2319	76-0299932	Safety-Kleen (Mt. Pleasant), Inc.	00-2357	58-1735252
Safety-Kleen Holdings, Inc.	00-2320	76-0289923	Safety-Kleen (Minneapolis), Inc.	00-2358	41-1392441
Safety-Kleen (Westmorland), Inc.	00-2321	57-0891474	Safety-Kleen (Aragonite), Inc.	00-2359	25-1563807
Safety-Kleen (Buttonwillow), Inc.	00-2322	57-0891472	Safety-Kleen (Sussex), Inc.	00-2360	51-0262487
Safety-Kleen (NE), Inc.	00-2323	02-0335983	Safety-Kleen (Encotec), Inc.	00-2361	51-0290240
Safety-Kleen (Crowley), Inc.	00-2324	72-0989782	Safety-Kleen Systems, Inc.	00-2362	39-6090019
Safety-Kleen (LaPorte), Inc.	00-2325	76-0209879	Ecogard, Inc.	00-2363	61-1179404
Safety-Kleen (TG), Inc.	00-2326	57-0600257	SK Europe, Inc.	00-2364	58-2444675
Safety-Kleen (Roebuck), Inc.	00-2327	57-0811015	Dirt Magnet, Inc.	00-2365	84-0705639
Safety-Kleen (TS), Inc.	00-2328	57-0784795	The Midway Gas and Oil Co.	00-2366	84-0266380
Safety-Kleen (Colfax), Inc.	00-2329	86-0713567	Elgint Corp.	00-2367	88-0374364
GSX Chemical Services of Ohio, Inc.	00-2330	34-1210390	Safety-Kleen Envirosystems Company	00-2368	97-2764195
LEMC, Inc.	00-2331	57-0987727	Safety-Kleen Envirosystems Company of Puerto Rico, Inc.	00-2369	35-1283524
Safety-Kleen Chemical Services, Inc.	00-2332	04-2308230	Petrocon, Inc.	00-2370	36-3562993
Safety-Kleen (Altair), Inc.	00-2333	76-0187429	Phillips Acquisition Corp.	00-2371	36-3515322
Safety-Kleen (FS), Inc.	00-2334	51-0268319	SK Real Estate Inc.	00-2372	36-3973105
Safety-Kleen (BDT), Inc.	00-2335	16-1153020	Safety-Kleen International, Inc.	00-2373	36-3396234
Safety-Kleen (GS), Inc.	00-2336	62-1261102	Safety-Kleen Oil Recovery Co.	00-2374	36-3546688
Safety-Kleen (Clive), Inc.	00-2337	73-1311262	Safety-Kleen Oil Services, Inc.	00-2375	98-0082130
Safety-Kleen (WT), Inc.	00-2338	31-0747129	The Solvents Recovery Service of New Jersey, Inc.	00-2376	22-1655975
Safety-Kleen OSCO Holdings, Inc.	00-2339	62-1478930			
Safety-Kleen (Nashville), Inc.	00-2340	62-1268344			





Jeb Bush  
Governor

# Department of Environmental Protection

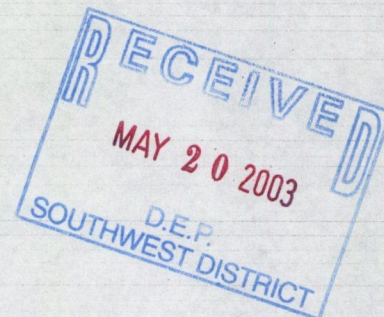
Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, Florida 32399-2400

David B. Struhs  
Secretary

May 12, 2003

CERTIFIED - RETURN RECEIPT  
7000 1670 0013 3108 3433

Mr. Matt Hedrick, EHS Manager  
Safety-Kleen Systems, Inc.  
5309 24th Avenue South  
Tampa, FL 33619



Re: Safety-Kleen / Tampa Facility FLD 980 847 271  
Minor Modification of Permit 34744-HO01-004  
Hazardous Waste Container and Tank Storage Facility - Hillsborough County

Dear Mr. Hedrick:

The minor modification dated December 13, 2003 did not include the address change for Duane Hall that was in your permit modification letter dated November 11, 2002. The change should have read as follows. Effective immediately, the contact information is changed from:

Primary: Chad Little  
836 Greenbelt Circle  
Brandon, FL 33510  
Home: (813) 654-2189  
Office: (813) 626-1203  
Beeper: (813) 969-8203

Alternate: Duane Hall  
5803 Legacy Crescent Place #101  
Riverview, FL 33569  
Home: (813) 671-2709  
Office: (813) 626-1203  
Beeper: (813) 969-8222

to:

Primary: Chad Little  
836 Greenbelt Circle  
Brandon, FL 33510  
Home: (813) 654-2189  
Office: (813) 626-1203  
Beeper: (813) 363-0017

Alternate: Duane Hall  
1850 Providence Lakes Boulevard  
Brandon, FL 33511  
Home: (813) 205-8851  
Office: (813) 626-1203  
Beeper: (813) 363-0008

There are no other changes in this modification.



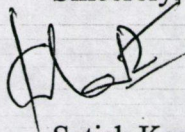
Mr. Matt Hedrick  
May 12, 2003  
Page Two

This letter must be attached to Safety-Kleen's permit 34744-HO01-004 and becomes part of that permit. All information submitted for the modification of the permit becomes part of the permit application.

For all Hazardous Waste permits, submittals should be addressed to the Tallahassee office with a copy to the District office as noted in Part I, item 1 of this permit.

Please contact Bill Parker at (850) 245-8707 if you have any questions or need additional information about this permit modification.

Sincerely,



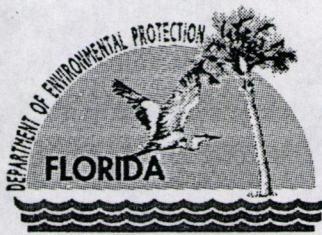
Satish Kastury,  
Environmental Administrator  
Hazardous Waste Regulation

SK/bpp

Attachment

cc: Stanley Tam, FDEP-Tampa  
Narindar Kumar, EPA Region IV





Jeb Bush  
Governor

# Department of Environmental Protection

Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, Florida 32399-2400

David B. Struhs  
Secretary

February 25, 2003

Ms. Kathy Hodge  
Safety Kleen Corporation  
164 Frontage Road  
Lexington, South Carolina 29073-9141

Re: FLD 980 847 271  
Safety Kleen-Tampa  
5309 24<sup>th</sup> Avenue South  
Tampa, Florida 33619-5368

Subject: Financial Responsibility Compliance for 2003

Dear Ms. Hodge:

The department has reviewed the documentation submitted to demonstrate financial responsibility. The Indian Harbor Insurance Company certificate of insurance policy # PEC000659401 effective January 25, 2003 indicates a closure cost of **\$311,511**. In addition, the Greenwich Insurance Company certificate of liability insurance policy # PEC000709901 effective September 1, 2002 shows the required coverage for sudden and nonsudden accidental occurrences.

Therefore, Safety Kleen of Tampa is in compliance with the financial assurance requirements of 40 CFR Part 264 Subpart H as adopted by reference in Rule 62-730.180 of the Florida Administrative Code.

If you have any questions, please contact me at 850-245-8793.

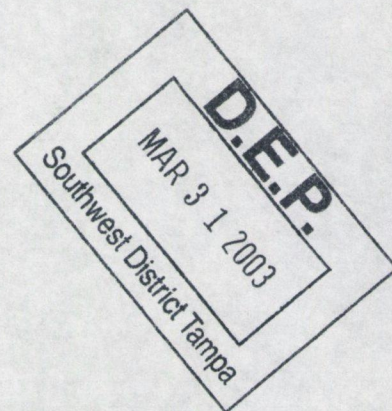
Sincerely,

Edgar Echevarría  
Environmental Specialist II  
Hazardous Waste Regulation

CC: Ms. Elizabeth Sawyer, USEPA/Region 4  
✓ Mr. William Kutash, FDEP/Southwest District Office  
FDEP File

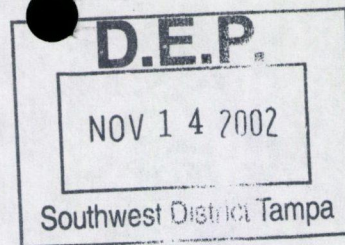
"More Protection, Less Process"

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File: 11-f  
5/03





November 11, 2002

Certified Mail #70012510000469232299

Mr. Al Gephart  
SW District DEP  
3804 Coconut Palm Drive  
Tampa, FL 33619

**RE: Safety-Kleen (316301) Tampa Branch Emergency Phone Number Change**

Dear Mr. Gephart,

The Safety-Kleen Tampa branch employees were issued new mobile phones. The new phones required new telephone numbers, making the primary and alternate emergency responder information change on the facility Emergency Phone List. I have enclosed three copies for your records.

If you have any questions regarding the updated Emergency Phone List, please call me at (813) 340-0976.

Sincerely,

Matt Hedrick  
Safety-Kleen Corp. EHS Manager

enclosure

*copy inserted  
into application*

*FILE: 11-f  
4/02*

SAFETY-KLEEN CORP.

5309 24TH AVENUE SOUTH

TAMPA, FL 33619

813-626-1203





Revision: November 11, 2002



**Safety-Kleen 316301  
Tampa Branch  
Emergency Phone Numbers**

<b>Primary:</b>	<b>Chad Little</b>	<b>Alternates:</b>	<b>Duane Hall</b>
	836 Greenbelt Circle		1850 Providence Lakes Blvd.
	Brandon, FL 33510		Brandon, FL 33511
	Home (813) 654-2189		Home (813) 205-8851
	Office (813) 626-1203		Office (813) 626-1203
	Cell (813) 363-0017		Cell (813) 363-0008

---

Emergency Notification Numbers

3E (Safety-Kleen's 24 Hour Emergency Response Reporting System)  
1-800-468-1760

Florida DEP- Southwest District

(813) 744-6100 (Monday – Friday, 8:00 a.m. to 5:00 p.m. except Holidays)  
After Hours, please call (850) 413-9911 or 1-800-320-0519

If you are unable to contact the DEP at the numbers above, please call:  
National Response Center 1-800-424-8802

Emergency Teams to be Notified:

Hillsborough County Fire Department  
715 South 58<sup>th</sup> Street  
Tampa, FL 33619  
(813) 681-9927 or 911

Hillsborough Co. Sheriff's Department  
220 Hilltop Road  
Brandon, FL 33511  
(813) 247-8555 or 911

Columbia Brandon Regional Medical Center  
119 Oakland Drive  
Brandon, FL 33511  
(813) 681-5551

**Primary Contact**  
Clean Harbors  
170 Municipal Airport  
Bartow, FL 33830  
800-699-8916

**Secondary**  
US Liquids of Florida  
7202 East 8<sup>th</sup> Avenue  
Tampa, FL 33619  
1-800-624-5302

Table II.A.4(b)-1







Jeb Bush  
Governor

# Department of Environmental Protection

Southwest District  
3804 Coconut Palm Drive  
Tampa, Florida 33619

David B. Struhs  
Secretary

May 28, 2002

Mr. Matt Hedrick  
Safety-Kleen / Tampa Facility  
5309 24<sup>th</sup> Avenue South  
Tampa, Florida 33619

Re: Safety-Kleen / Tampa Facility  
Chemical Analysis Reports

Dear Mr. Hedrick:

In the Department's July 25, 2001, response to the S-K/Tampa facility's permit renewal application, a question was raised in regard to Appendix B (Chemical Analysis Reports) that was submitted as part of the facility's permit renewal application. S-K/Tampa was asked to explain why the reported analyses contained results of samples from the Boyton Beach and Port Charlotte, Florida, facilities but not the Tampa facility.

On August 30, 2001, Mr. Michael Starks, Environmental Resources Management, submitted a response in behalf of S-K/Tampa. In that response, Mr. Starks stated:

"The parameters (numbers of samples collected and Safety-Kleen branch collection location) associated with Annual Waste Recharacterization are typically dictated by regulatory requests. Per our discussion, the Safety-Kleen Tampa branch has been added as a sampling location for one or two annual recharacterization samples. However, documentation for these samples will not be available until January, 2002."

This letter is to advise you that this commitment has not been fulfilled. Please provide the Department the chemical analysis reports for the S-K/Tampa facility or a time schedule of events leading up to and including the submittal of said reports.

If you have any questions concerning the above, please call me at (813) 744-6100 ext. 372.

Sincerely,

Albert F. Gephart  
Engineer IV  
Hazardous Waste Section

AFG/afg

cc: Bheem Kothur, Tallahassee

File: 11-f

3/02

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Jeb Bush  
Governor

24<sup>TH</sup> AVE

Department of  
Environmental Protection

D.E.P.

MAR 07 2002

Southwest District Tampa

Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, Florida 32399-2400

David B. Struhs  
Secretary

March 1, 2002

Ms. Kathy Hodge  
Safety Kleen Corporation  
1122 Lady Street  
Columbia, South Carolina 29201-3218

Re: FLD 980 847 271  
Safety Kleen-Tampa  
5309 24<sup>th</sup> Avenue South  
Tampa, Florida 33619-5368

Dear Ms. Hodge:

The department has reviewed the documentation submitted to demonstrate financial responsibility and finds it in order. The Indian Harbor Insurance Company certificate of insurance policy # PEC0006594 effective January 25, 2002 adequately covers the closure cost approved by the department. In addition, the Greenwich Insurance Company certificate of liability insurance policy # PEC0007099 effective October 15, 2000 providing coverage for sudden and nonsudden accidental occurrences is also adequate.

Therefore, Safety Kleen of Tampa (24<sup>th</sup> Avenue) is in compliance with the financial assurance requirements of 40 CFR Part 264 Subpart H as adopted by reference in Rule 62-730.180 of the Florida Administrative Code.

If you have any questions, please contact me at 850-488-0300.

Sincerely,

Edgar Echevarria

Edgar Echevarria  
Environmental Specialist II  
Hazardous Waste Regulation

CC: Mr. Jeffrey Pallas, USEPA/Region 4  
✓ Mr. Stanley Tam, FDEP/Southwest District Office  
FDEP File

File: 11-f  
3/02

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**RECEIVED**  
DEC 24 2001

Department of Environmental Protection  
BY SOUTHWEST DISTRICT

December 19, 2001

3804 Coconut Palm Drive  
Tampa, FL 33619

Dear Mr. Tam:

My name is Matt Hedrick and I recently accepted the Environmental Health and Safety Manager position for the Florida Safety-Kleen. I have been with Safety-Kleen for seven years, two years as Western Director of Health and Safety and five years environmental compliance for various states. I have an undergraduate degree in Industrial Hygiene from East Carolina University and a MBA from Marquette University.

Due to my recent move I cannot provide a current business card. I have listed my mailing address and telephone numbers below. I will provide you with a business card as soon as possible.

I look forward to meeting and working with you in the near future. If you have any questions or concerns, please feel free to call me at anytime.

Sincerely,

Matt Hedrick  
Florida Region EHS Manager

Matt Hedrick  
5309 24<sup>th</sup> Avenue South  
Tampa, FL 33619

Office: (813) 626-1203  
Cell: (813) 340-0976  
Fax: (813) 626-7528





## Permit Correspondence Page 1 File 11-f

[illegible]





Jeb Bush  
Governor

# Department of Environmental Protection

Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, Florida 32399-2400

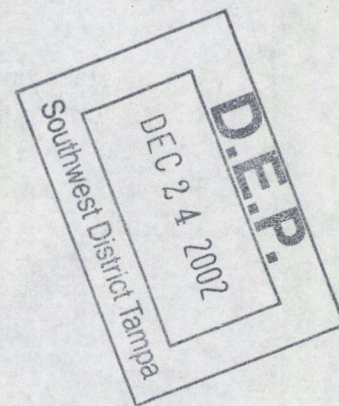
David B. Struhs  
Secretary

December 13, 2002

## CERTIFIED – RETURN RECEIPT

Mr. Matt Hedrick, EHS Manager  
Safety-Kleen Systems, Inc.  
5309 24th Avenue South  
Tampa, FL 33619

Re: Safety-Kleen / Tampa Facility FLD 980 847 271  
Minor Modification of Permit 34744-HO01-004  
Hazardous Waste Container and Tank Storage Facility – Hillsborough County



Dear Mr. Hedrick:

The Department has received your permit modification letter dated November 11, 2002 and accepts your request to revise the emergency coordinators contact information. Effective immediately, the contact information is changed from:

Primary: Chad Little  
836 Greenbelt Circle  
Brandon, FL 33510  
Home: (813) 654-2189  
Office: (813) 626-1203  
Beeper: (813) 969-8203

Alternate: Duane Hall  
5803 Legacy Crescent Place #101  
Riverview, FL 33569  
Home: (813) 671-2709  
Office: (813) 626-1203  
Beeper: (813) 969-8222

to:

Primary: Chad Little  
836 Greenbelt Circle  
Brandon, FL 33510  
Home: (813) 654-2189  
Office: (813) 626-1203  
Beeper: (813) 363-0017

Alternate: Duane Hall  
5803 Legacy Crescent Place #101  
Brandon, FL 33511  
Home: (813) 205-8851  
Office: (813) 626-1203  
Beeper: (813) 363-0008

There are no other changes in this modification.

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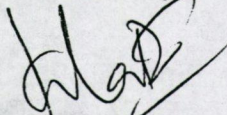
Mr. Matt Hedrick  
December 13, 2002  
Page Two

This letter must be attached to Safety-Kleen's permit 34744-HO01-004 and becomes part of that permit. All information submitted for the modification of the permit becomes part of the permit application.

For all Hazardous Waste permits, submittals should be addressed to the Tallahassee office with a copy to the District office as noted in Part I, item 1 of this permit.

Please contact Bill Parker at (850) 245-8707 if you have any questions or need additional information about this permit modification.

Sincerely,



Satish Kastury,  
Environmental Administrator  
Hazardous Waste Regulation

SK/bpp

Attachment

cc: Stanley Tam, FDEP-Tampa  
Doug McCurry, EPA Region IV