APPLICATION TRACKING SYSTEM

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APPL	STATUS: AC DATE:	07/10/96 (ACT	IVE/DENIE	ED/WITHD8	RAWN/EXE	MPT/ISSUED/	GENERAL)
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PROJE	CT SOURCE NAME:	TANK & CONTAI	NER STOR	AGE		•	
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	STATE:	F: 71P:	•	PHONE:	<u></u>	•	•
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COMMENTS:

No.1024587



1000 North Randall Road Elgin, Illinois 60123-7857

Check No.

Pay

1024587

TWO HUNDRED FIFTY AND NO/100 DOLLARS * 06 07 96 *********250.00

To The

Order

FLORIDA DEPT OF ENVIRO PROTECT

3804 COCONUT PALM DRIVE

TAMPA

33614-8578

SAFETY - KLEEN CORP.

NOT VALID OVER \$20,000

The Northern Trust Company Payable Through Northern Trust Bank Du Page

10 245B 7# * **O ? 19 23B 2B **O 3O 199 ? 4O#

AREA: SWD Cas	sh Receiving Application ction Point Log Remittance Tot:	CRAF006A \$250.00
SYS\$RCPT: 94736 PNR: SSN/FEI#: First: Address1: 1000_N_RANDALL_RO Address2:	Recved Date: 10-JUL-1996 St Check #: 1024587 Amount:	Suf:250.00
Distr CL Object SYSSPAYT Area Code/Descrip	PAYMENT (S) <	S Applic/ T # Fund A 88 SWMTF_ CO
COMMIT FREQUENTLY Press_ <tab>_to_accept_Collect Count: *1</tab>	\$250.00 Payment total tion_Point_or_enter_F&A	<replace></replace>

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APPL NO:277366	
APPL RECVD:09/11/95 TYPE CODE:HD SUBCODE:MM DER OFFICE RECVD:TPA DER OFFICE TRANSFER TO:	LAST UPDATE:09/13/9
DER OFFICE RECVD: TPA DER OFFICE TRANSFER TO:	APPLICATION COMPLETE://_
DER PROCESSOR: HWP	
APPL STATUS: AC DATE: 09/11/95 (ACTIVE/DENIED/WITH	DRAWN/EXEMPT/ISSUED/GENERAL)
RELIEF: (SSAC/EXEMPTIONS/VA	RIANCE)
(Y/N) N MANUAL TRACKING	DISTRICT:40 COUNTY:29
(Y/N) N DGC HEARING REQUESTED	LAT/LOWG://
(Y/N) N PUBLIC NBTICE REQD?	BASIN-SEGMENT: .
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STREET:5309 24TH AVE SOUTH	CITY:TAMPA
STATE: FL ZIP: PHONE	P
STREET: 5309 24TH AVE SOUTH STATE: FL ZIP: PHONE APPLICATION NAME: SAFETY-KLEEN STREET: 1000 N RANDALL RD STATE: IL ZIP: 60123 PHONE	
STREET: 1000 N RANDALL RD	CITY:ELGIN
STATE: IL ZIP: 60123 PHONE	:708-697-8460
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STATE: 71P: PHONE	The state of the s
FEE #1 DATE PAID:09/11/95 AMOUNT PAID:00250	RECEIPT NUMBER:00047763
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COMMENTS:

HO29-277366

AREA: SWD	Cash Receiving Collection Point		Tot: _	CRAF006A \$250.	
SYS\$REMT: 66793 SYS\$RCPT: 47763 SSN/FEI#: First: Address1: 1000_NOF Address2: City: ELGIN_	Name Middle	<pre>% #: 905285 ne: SAFETY-KLEEN p: Title:</pre>	Amount: N_CORP :Su Short Comme -SAFETY-KLEE	250.00 nf: ents:	-
Distr CL Obj	ect le/Description: 234 HAZAR/WASTE-OPE	Payment Amount	Reference#	Applic/ T Fund A PFTF C	ר
COMMIT FREQUENTLY Press_ <tab>_to_accep Count: *1</tab>	ot_Collection_Point_c	\$250.00 Payr or_enter_F&A	ment total	<replace< td=""><td>· ≥></td></replace<>	· ≥>

No. 905285

1000 North Randall Road Elgin, Illinois 60123-7857

Check No.

905285

TWO HUNDRED FIFTY AND NO/100 DOLLARS * 08 22 95 *********250.00

To The

Order-

FLORIDA DEPT OF ENVIRO PROTECT

3804 COCONUT PALM DRIVE

TAMPA

FL 33619-8218

SAFETY - KLEEN CORP.

The Northern Trust Company
Payable Through Northern Trust Bank Du Page

NOT VALID OVER \$20,000.

#905285# #071923828#030199740#

APPLICATION TRACKING SYSTEM

APPL NO:268511	
APPL RECVD:03/29/95 TYPE CODE:HO SUBCODE:MM DER OFFICE RECVD:TPA DER OFFICE TRANSFER TO: APP	LAST UPDATE:04/04/95
DER OFFICE RECVD: TPA DER OFFICE TRANSFER TO: APP	PLICATION COMPLETE://
DER PROCESSOR: HWP	
APPL STATUS: AC DATE: 03/29/95 (ACTIVE/DENIED/WITHDRAW	
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	LAT/LONG:27.55.21/82.23.40
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(Y/N) Y LETTER OF INTENT REQD? _ (I/ISSUE D/DENY)	AL :#:
PROJECT SOURCE NAME: TANK & CONTAINER STORAGE	
STREET: 777 BIG TIMBER ROAD STATE: IL ZIP: PHONE: APPLICATION NAME: SAFETY-KLEEN CORP. STREET: 777 BIG TIMBER ROAD STATE: IL ZIP: 60123 PHONE: 404	TITYTELETM
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APPLICATION NAME: GAFETV-KLEEN CORP	ent jafen talle allen atten often follen dalle
GTDEFT: 777 DIG TIMBER DRAR	TITY:FI CIN
STATE: N TIP: ANIOT PHOME: 404	1-449-3443
AGENT NAME; ERM SOUTH INC	. , , , , , , ,
STREET: 9501 PRINCESS PALM AVE	TITY: TAMPA
STATE:FL /TP:33619 PHONE:813	3-622-8727
STATE:FL ZIP:33619 PHONE:813 FEE #1 DATE PAID:03/29/95 AMOUNT PAID:00250 RECE	EIPT NUMBER:00012808
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K DATE NOTICE OF INTENT WAS SENT-REC TO APPLICANT - L DATE PUBLIC NOTICE WAS SENT TO APPLICANT M DATE PROOF OF PUBLICATION OF PUBLIC NOTICE RECEIVED N WAIVER DATE BEGIN-END (DAY 90))//
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COMMENTS:

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HO29 - 268511

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APPLICATION NAME:	TANK & CONTAINER STORAGE 777 BIG TIMBER ROAD IL ZIP: F SAFETY-KLEEN CORP. 777 BIG TIMBER ROAD IL ZIP:60123 F ERM SOUTH INC	•	
STREET:	777 BIG TIMBER ROAD	CITY: ELGIN	
STATE:	II 719:60123 F	HONE:404-449-3443	
APENT NAME.	ERM SOUTH INC		
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COMMENTS:

H029-268512

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24725	CL Area SWD	Code/De 002234	HAZAR/WASTE-OPE	Amount \$250.00	HO29268511	Fund PFTF	A CO
24725	CL Area SWD	Code/De 002234	HAZAR/WASTE-OPE	Amount \$250.00	HO29268511	Fund PFTF	A CO
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COMMENTS:

HO29-267390

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AREA: S	SWD		Cash Receiving			CRAF00 \$50	06A 00.00
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Florida Department of Environmental Protection

PERMIT COVER MEMO

	TO: x RICK GARRITY, Director of District Management
	FROM/THROUGH:
le.	William Kutash , ENVIRONMENTAL ADMINISTRATOR Bill Crawford , SUPERVISOR Dec 925 Roger Evans , ENGINEER
	DATE: September 25, 1995
	FILE NAME: Safety-Kleen Corp. PROGRAM: Hazardous Waste COUNTY: Hillsborough PERMIT #: H029-277366
	TYPE OF PERMIT ACTION: ISSUEDENY,X_MODIFYTRANSFER OWNERNODPUBLIC NOTICEINTENT
	PUBLIC NOTICE PERIOD CLOSED? N/A. This is a Class 1(Minor) Modification.
	PERMIT SUMMARY: The Tampa Service Center is currently authorized to store hazardous waste in containers and tanks. The center acts as a storage location for various types of wastes until enough material has been gathered from customers to warrant a shipment to a Corporate treatment recycling facility.
	PROFESSIONAL RECOMMENDATION: X APPROVEDENY
	EVALUATION SUMMARY: This permit authorizes Safety-Kleen to modify their Operating Permit HO29-158820 to store waste in 220 gallon totes and 350 gallon totes. The 220 gallon tote which is made of polyurethane is collapsable. It is anticipated to store non-hazardous rags which may be saturate with oil. The 350 gallon tote which is made of carbon steel may store approved hazardous waste(s).



Department of Environmental Protection

Lawton Chiles ^{*} Governor Southwest District 3804 Coconut Palm Drive Tampa, Florida 33619

Virginia B. Wetherell Secretary

CERTIFIED MAIL

SEP 2 6 1995

Mr. Jon Ercole Environmental Engineer Safety-Kleen, Corporation 5309 24th Avenue South Tampa, Florida 33619

Re:

Safety-Kleen Corporation, FLD 980 847 271

Construction Permit HO29-158820 Tampa Facility

Approval of Class 1 Permit Modification Request for HO29-277366

Dear Mr. Ercole:

We are in receipt of your request for a minor modification of the permit. The modification is as follows:

CONDITION

Specific Condition Part II.1

MODIFICATION

Table II.B.3-6 of the permit application was modified to include the addition of a 220 gallon tote and a 350 gallon tote container for storing wastes.

This letter must be attached to your permit and shall become a part of that permit.

Sincerely,

Richard D. Garrity, Ph.D.

Director of District Management

Southwest District

cc: Alan Farmer, Chief RCRA Branch, EPA Region IV Satish Kastury, Administrator, FDEP - Tallahassee Della A. Ridley, Safety-Kleen Corporation P 648 753 020

Certified Mail Receipt
No Insurance Coverage Provided Do not use for International Mail
Services (See Reverse)

Sent to

My. Son Ercole
Street & No.

Sufet Klean Corp
Po. State & ZIPCode
5309 24 Ave So.

Postage
Tampa FL 3 Sol 9

Certified Fee

Restricted Delivery Fee
Restricted Delivery Fee
Return Receipt Showing to Whom, Date, & Address of Delivery
TOTAL Postage
& Fees
Postmark or Date

PS Form 3800, June 1

9-26-95

Fold at line over top of envelope to the right of the returns address:



September 5, 1995

Mr. Roger C. Evans, Engineer Hazardous Waste Program Southwest District Florida Department of Environmental Protection 3804 Coconut Palm Dr. Tampa, FL 33619

COLUMNES! DISTUIC!

Re: Minor Modification to the Operating Permit, FLD980847271 Request to Use 220 and 350 Gallon Totes for Transfer Waste

Dear Mr. Evans,

Safety-Kleen Corp. herein submits this minor modification to the current operating permit. This modification seeks permission to use 220 gallon totes and 350 gallon totes. The totes are used only in the Fluid Recovery Program. The 220 gallon tote is made of polyurethane and is collapsable. It is expected and anticipated that non-hazardous rags which may be saturated with oil will be stored in the smaller tote. The larger tote is made of carbon steel and to DOT standards. The tote is totally enclosed and may contain approved hazardous waste (s). We have enclosed check #905285 in the amount of \$250.00 to cover the cost of this modification. We have also enclosed (4) copies of Table II.B.3.6 for inclusion in your copies of our permit applications. If you have questions or comments regarding this permit modification, I can be reached at 407-734-2560.

H029-277366

Sincerely,

Jon Ercole, CHMM

Environmental Engineer

cc D.A.Ridley, REM R.Giambrone, RRBM

Enclosure: Permit Modification Check and Table II.B.3.6. Rund Container size South 5309 24 are 33619

999 file 1010

1000 NORTH RANDALL ROAD

ELGIN, ILLINOIS 60123-7857

PHONE 708/697-8460

FAX 708/468-8500

TABLE II.B.3-6

SAFETY-KLEEN CORP. SPECIFICATIONS FOR STORAGE CONTAINERS

FLUID RECOVERY SERVICE WASTES

1. 30 gallons, 18-1/4" diameter x 30-1/2" outside height x 20/18 gauge steel, tapered, 2 rolling hoops, painted outside and epoxy phenolic lined inside.

Cover for 30-gallon drums:

18-1/4" diameter x 20 gauge steel cover, exterior painted and epoxy phenolic lined inside.

Lock ring for 30-gallon drums:

18-1/4" x 16 gauge galvanized lock ring.

2. 55 gallons, 22-1/2" x 32-7/8" outside height x 18/18/16 gauge steel, 3/4" and 2" Tri-Sure rings in cover, painted outside, built to DOT-17H specifications.

Lock ring for 55-gallon drums:

22-1/2" x 12 gauge steel lock ring, built to DOT-17H specifications.

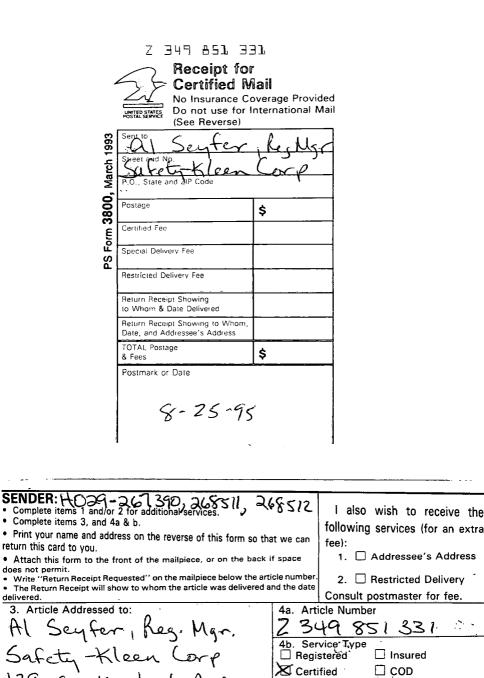
- 3. 55-gallon polyethylene, built to DOT specifications.
- 4. 220 gallon tote. Commonly called "wrangler" bags. Bags are totally collapsable and used for non-haz rags. Made of polyurethane.
- 5,350 gallon tote. Made of carbon steel and DOT Standards. Containers are totally enclosed.

Memorandum

Florida Department of Environmental Protection

PERMIT COVER MEMO

TO RICK GARRITY, Director of District Management FROM/THROUGH:
William Kutash , ENVIRONMENTAL ADMINISTRATOR Bill Crawford @cc, , SUPERVISOR Roger Evans @cc , ENGINEER
DATE: August 24, 1995
FILE NAME: Safety-Kleen Corp. PROGRAM: Hazardous Waste COUNTY: Hillsborough PERMIT #: HO29-267390, 268512
TYPE OF PERMIT ACTION: ISSUEDENYX MODIFYTRANSFER OWNERNODPUBLIC NOTICEINTENT
PUBLIC NOTICE PERIOD CLOSED? N/A. This is a Class 1(Minor) Modification.
PERMIT SUMMARY: The Tampa Service Center is currently authorized to store hazardous waste in containers and tanks. The center acts as a storage location for various types of wastes until enough material has been gathered from customers to warrant a shipment to a Corporate treatment recycling facility.
PROFESSIONAL RECOMMENDATION: X APPROVEDENY
EVALUATION SUMMARY: This permit authorizes Safety-Kleen to modify their <i>Operating Permit HO29-158820</i> to include the operations of a new 15,000-gallon tank, installation of a fabric cover over the tank farm, relocation of the tanker connections within the containment areas.



March

PS Form 3800,

RETURN ADDRESS completed on the reverse using Return Receipt for Express Mail <u>Merchandise</u> Date of Deliver Addressee's Address (Only if requested 5. Signature (Addressee) and fee is paid) Signature (Agent)

-352-714

Return Receipt Service.

Thank you for

Insured

DOMESTIC RETURN RECEIPT

return this card to you.

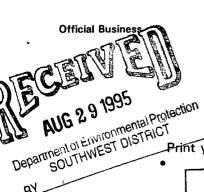
December

1991

does not permit.

delivered.





BY -

PENALTY FOR PRIVATE USE TO AVOID PAYMENT OF POSTAGE, \$300

Print your name, address and ZIP Code here

State of Florida Department of Environmental Protection 3804 Coconut Palm Drive Tampa, Florida 33619-8318

1 1111



Department of Environmental Protection

Lawton Chiles Governor Southwest District 3804 Coconut Palm Drive Tampa, Florida 33619

Virginia B. Wetherell Secretary

AUG 2 5 1995

CERTIFIED MAIL

Mr. Al Seyfer Regional Manager Safety-Kleen, Corporation 129 S. Kentucky Avenue, Suite 701 Lakeland, Florida 33801

Re:

Safety-Kleen Corporation, FLD 980 847 271
Operating Permit HO29-158820 Tampa Facility
Approval of Class 1 Permit Modification Requests
for HO29-267390, HO29-268511, HO29-268512

Dear Mr. Seyfer:

The Florida Department of Environmental Protection (FDEP) is in receipt of your requests for minor modifications of the permit conditions. These modifications include the operation of a new 15,000 gallon tank to store fresh premium solvent parts washer solvent, relocation of the tanker connections within the containment area to the east side of the tank farm, installation of a fabric cover over the tank farm, and updated emergency contact information. Having reviewed your request, the FDEP hereby approves the requested modifications.

This letter must be attached to your permit and shall become a part of that permit.

Sincerely,

Richard D. Garrity, Ph.D.

Director of District Management

Southwest District

CC:

Alan Farmer, Chief RCRA Branch, EPA Region IV Satish Kastury, Administrator, FDEP - Tallahassee Jon Ercole, Safety-Kleen Corporation

skmod2.doc

PERMIT COVER MEMO

TO: X RICK GARRITY, Director of District Management
FROM/THROUGH:
William Kutash , ENVIRONMENTAL ADMINISTRATOR Bill Crawford , SUPERVISOR WC 11/1/9 \(\) Roger Evans , ENGINEER & 10/28
DATE: October 28, 1994
FILE NAME: Ashland Chemical PERMIT #: HO29-225662 Laidlaw Env. SvcBartow HO53-182726A Laidlaw Env. SvcClearwater HO52-195824 Safety Kleen Corp24th St. HO29-158820 Sparkle Corp. HO29-167443 Universal Waste & Transit HO29-171163
PROGRAM: <u>Hazardous Waste</u> COUNTY: <u>Attached</u>
TYPE OF PERMIT ACTION: X ISSUANCE OF MINOR PERMIT MODIFICATION
PUBLIC NOTICE PERIOD CLOSED? N/A PETITION FILED? No
SUMMARY: The Department has initiated the modification of the permits noted above in order to increase the efficiency of document delivery, hereby expediting any response time that may be required.
PROFESSIONAL RECOMMENDATION: X APPROVE DENY



Department of Environmental Protection

Lawton Chiles Governor Southwest District 3804 Coconut Palm Drive Tampa, Florida 33619

Virginia B. Wetherell Secretary

October 27, 1994

CERTIFIED MAIL

Mr. Scott Fore, Facility Owner Safety Kleen Corporation 5309 24th Avenue South Tampa, Florida 33619

Re:

Safety Kleen Corporation, FLD 980 847 271

Operating Permit HO29-158820

Permit Modification

Dear Mr. Fore:

This Department initiated permit modification issued, pursuant to Florida Administrative Code (F.A.C.), Rule 62-4.080, modifies the distribution of submittals in response to permit conditions at Specific Condition I.26 and I.28 of the Permit. This modification will expedite the Department's review of the document submittals by increasing the efficiency of the document delivery. The permit is modified to read:

Specific Condition	<u>Modification</u>
Part I.26	The permittee shall maintain compliance with the financial requirements of 40 CFR 264 Subpart H. All submittals in response to this Specific Condition shall be submitted to:

Financial Coordinator Hazardous Waste Regulation Section Department of Environmental Protection 2600 Blair Stone Road Tallahassee, Florida 32399-2400

Part I.28

Three copies of the facility responses to permit conditions shall be submitted as follows. Each copy shall specify its distribution to other parties.

a. One copy to:

Hazardous Waste Supervisor
Hazardous Waste Section
Department of Environmental Protection
3804 Coconut Palm Drive
Tampa, Florida 33619-8218

b. One copy to:

Chief, Waste Management Division United States Environmental Protection Agency Region IV 345 Courtland Street, N.E. Atlanta, Georgia 30365

"Protect, Conserve and Manage Florida's Environment and Natural Resources"

P 079 948 980

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED

NOT FOR INTERNATIONAL MAIL

(See Reverse)

	Sent to Scott Fore, Safety Street and No. 5309 24th Ave Postate and ZIP Code Tampa FL 3364 Postage:	So Klean
ļ	Certified Fee	
	Special Delivery Fee	
	Restricted Delivery Fee	
	Return Receipt showing to whom and Date Delivered	
198	Return Receipt showing to whom, Date, and Address of Delivery	
June	TOTAL Postage and Fees	S
3800,	Postmark or Date	
PS Form 3800, June 1985	11-14-0	14

Tother the over top of envelope to the light.

c. One copy to:

Environmental Administrator Hazardous Waste Regulation Section Bureau of Solid and Hazardous Waste Department of Environmental Protection 2600 Blair Stone Road Tallahassee, Florida 32399-2400

Acceptance of the permit modification constitutes notice and agreement that the Department may periodically review this permit for compliance, including site inspections, where applicable, and may initiate enforcement actions for violation of the conditions and requirements. This letter must be attached to the existing permit, and becomes part of the permit.

This permit modification is a minor modification that does not require publication pursuant to 40 CFR 270.42. The issuance of this minor modification is final agency action. A petition for an administrative proceeding (hearing) in accordance with Section 120.57, Florida Statutes (F.S.) may be filed with the Department. The petition must contain the information in Rule 62-103.155(2), F.A.C., set forth below and must be filed (received) in the Office of General Counsel of the Department at 2600 Blair Stone Road, Tallahassee, Florida 32399-2400, within 45 days of receipt of this modification. Failure to file a petition within this time period constitutes a waiver of any right to request an administrative determination (hearing) under Section 120.57, F.S.

A Petition for a formal or informal administrative hearing pursuant to Section 120.57, F.S., shall contain the following information:

- (a) The name, address, and telephone number of each petitioner, the permittee's name and address, the Department Permit File Number and the county in which the project is proposed;
- (b) A statement of how and when each petitioner received notice of the Department's action or proposed action;
- (c) A statement of how each petitioner's substantial interests are affected by the Department's action or proposed action;
 - (d) A statement of the material facts disputed by petitioner, if any;
- (e) A statement of facts which petitioner contends warrant reversal or modification of the Department's action or proposed action;
- (f) A statement of which rules or statutes petitioner contends require reversal or modification of the Department's action or proposed action; and
- (g) A statement of the relief sought by petitioner, stating precisely the action petitioner wants the Department to take with respect to the Department's action or proposed action.

If a petition is filed, the administrative hearing process is designed to formulate agency action. Accordingly, the Department's final action may be different from the position taken by it in this modification. Persons whose substantial interests will be affected by any decision of the Department with regard to the minor permit modification have the right to petition to become a party to the proceeding. The petition must conform to the

Safety Kleen Corp. FLD 980 847 271 Page 3

requirements specified above and filed (received) within 45 days of receipt of this notice in the Office of the General Counsel at the above address of the Department. Failure to petition within the allowed time frame constitutes a waiver of any right such person has to request a hearing under Section 120.57, F.S., and of any participation as a party to this proceeding. Any subsequent intervention will only be at the approval of the presiding officer upon motion filed pursuant to Rule 28-5.207, F.A.C.

This modification is final and effective on the date filed with the Clerk of the Department unless a petition is filed in accordance with the above paragraphs of request for an extension of time in which to file a petition is filed within the time specified for filing a petition and conforms to Rule 62-103.070, F.A.C. Until filing of a petition or a request for an extension of time this modification will become effective until further Order of the Department. When the Order (modification) is final, any party to the Order has the right to judicial review of the Order pursuant to Section 120.68, F.S., by the Appellate procedures to the Clerk of the Department in the Office of General Counsel, 2600 Blair Stone Road, Tallahassee, Florida 32399-2400; and by filing a copy of the Notice of Appeal and by paying the applicable filing fees with the appropriate District Court of Appeal. Notice of Appeal must be filed within 14 days from the date the Final Order is filed with the Clerk of the Department.

Executed in Tampa, Florida.

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Richard D. Garrity, Ph.D. Director of District Management

cc: Alan Farmer, EPA/Region IV Satish Kastury, FDEP/BSHW -Tallahassee

CERTIFICATE OF SERVICE

The undersigned duly designated deputy clerk hereby certifies that this INTENT TO ISSUE was mailed by certified mail before the close of business on NUV 1 4 1994 to the listed persons.

> FILING AND ACKNOWLEDGMENT FILED, on this date, pursuant to §120.52(11), Florida Statutes, with the designated Department Clerk, receipt of which is hereby acknowledged.

PERMIT COVER MEMO

F.CC

TO:	RICK	GARRITY,	DIRECTOR	OF	DISTRICT	MANAGEMENT
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FROM/THROUGH:

William Kutash , PROGRAM ADMINISTRATOR

Gary Santti , PROFESSIONAL ENGINEER II A

Lynne R. Milanian, DISTRICT PERMITTING ENGINEER

DATE: November 10, 1993

FILE NAME: Safety Kleen Corporation PERMIT #: HO29-158820

PROGRAM: <u>Hazardous Waste</u> COUNTY: <u>Hillsborough</u>

TYPE OF PERMIT ACTION: X ISSUANCE OF MAJOR PERMIT MODIFICATION

PUBLIC NOTICE PERIOD CLOSED? YES

PERMIT SUMMARY: The Tampa Service Center is currently authorized to store hazardous wastes in containers and tanks. The center acts as a storage location for the various waste types until enough material has been gathered from customers to warrant a shipment to the Corporate treatment recycling facility. Safety Kleen has proposed storage of approximately 92 new waste types.

PROFESSIONAL RECOMMENDATION: X APPROVE DENY

EVALUATION SUMMARY: This proposal constituted a Class 3 Major permit modification which by law required a public notice in a newspaper of general circulation. The notice was published on 7/10/93 and broadcast on 7/12/93. No third party concerns were received. During the interim Safety-Kleen requested five additional minor permit modifications which were each accompanied by the appropriate processing fee and have been incorporated into this permit. The last minor modification included in this permit was received October 11, 1993.

TIME CLOCK: The FDEP is not bound to a time clock concerning modifications to existing RCRA permits.

skcovm3.doc



Florida Department of Environmental Protection

Southwest District 3804 Coconut Palm Drive Tampa, Florida 33619 813-744-6100

Virginia B. Wetherell
Secretary

NOTICE OF PERMIT

NOV 1 9 1993

Safety Kleen Corporation Post Office Box 1045 Brandon, FL 34299-1045

Attention:

Mr. Jim Davis, Facility Manager
Mr. Scott Fore, Facility Owner
and Landowner

Dear Gentlemen:

Enclosed is Permit Number HO29-158820 to operate a hazardous waste storage tank and container facility having identified 92 new waste codes located at 24th Avenue and 54th Street in Hillsborough County, Tampa, Florida, issued pursuant to Section 403.722, Florida Statutes.

Any party to this permit has the right to seek judicial review of the permit pursuant to Section 120.68, Florida Statutes, by the filing of a Notice of Appeal pursuant to Rule 9.110, Florida Rules of Appellate Procedure, with the Clerk of the Department in the Office of General Counsel, 2600 Blair Stone Road, Tallahassee, Florida 32399-2400 and by filing a copy of the Notice of Appeal accompanied by the applicable filing fees with the appropriate District Court of Appeal. The Notice of Appeal must be filed within 30 days from the date the Notice is filed with the Clerk of the Department.

Executed in Tampa, Florida.

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Lynne R. Milanian Permitting Engineer

Hazardous Waste Program

Division of Waste Management

LRM/ab

cc: Alan Farmer - EPA/Atlanta

Satish Kastury - FDEP/Tallahassee

Hooshang Boostani - HCEPC

CERTIFICATE OF SERVICE

This undersigned duly designated deputy clerk hereby certifies that this NOTICE OF PERMIT and all copies were mailed before the close of business on $\frac{NUV}{19}$ 19 1993 to the listed persons.

FILING AND ACKNOWLEDGMENT FILED, on this date, pursuant the designated Department, Clerk, receipt of which is hereby acknowledged.

rna Black

NUV 1 9 199

Date



Governor

Florida Department of Environmental Protection

Southwest District 3804 Coconut Palm Drive Tampa, Florida 33619 813-744-6100

Virginia B. Wetherell Secretary

PERMITTEE:

Safety Kleen Corporation Post Office Box 1045 Brandon, FL 34299-1045

Attention
Mr. Jim Davis
Facility Manager
Mr. Scott Fore, Facility
Owner and Landowner

PERMIT/CERTIFICATION:

I.D. Number: FLD 980 847 271 Permit No.: HO29-158820

County: Hillsborough
Issue Date: 11/22/91
Major Modification Date:
Expiration Date: 11/22/96
Latitude / Longitude:
27°55′21"N / 82°23′40"W
Section / Township / Range:
27 / 29S / 19W

Project: Operation of a Hazardous Waste

Container/Tank Storage Facility

This permit is issued under the provisions of Chapter 403.722, Florida Statutes, and Florida Administrative Code Rules 17-730. The above named permittee is hereby authorized to perform the work or operate the facility shown on the application and approved drawings, plans, and other documents, attached hereto or on file with the Department and made a part hereof and specifically described as follows:

The operation of container and tank storage units within a service and operation center at 5309 24th Avenue South and 54th Street, Tampa, Hillsborough County, Florida.

Tank Storage

Utilization of one aboveground, outdoor, vertical storage tank that has a 15,000 gallon capacity and dimensions of 23 feet 3 inches high by 10 feet 6 inches wide. The unit is constructed of mild steel with a 0.25 inch minimal wall thickness and is surrounded by a 46 inch high concrete dike which serves as secondary containment providing a containment capacity of 20,615 gallons.

Storage of hazardous wastes in the tank shall be restricted to petroleum based spent parts washer solvents (composed of mineral spirits part washer solvent 105, Premium solvent and $Actrel^R$) which are classified by waste code on Attachment A. This shall not preclude the facility from placing potentially contaminated water from rain events and truck washing activities in the storage tank.

PERMIT/CERTIFIC TION NO.: H029-158820
PROJECT: Operation of a Hazardous
Waste Container/Tank Storage
Facility

Solvent Return/Fill Station

Petroleum based spent parts washer solvents (composed of mineral spirits part washer solvent 105, premium solvent and Actrel^R) shall enter the above referenced storage tank via any one of three dumpsters located in the return and fill station, which is a 50' by 80' roofed structure between the north and south buildings. The dumpsters can hold a combined maximum of 1,512 gallons. The interior secondary containment is in the form of a lined concrete vault having four-inch curbs. The interior containment areas slope to (2) 24-inch-deep stainless steel-lined sumps. Additional outer containment is provided and its areas slope to (2) shallow lined concrete sumps. Total containment capacity available during truck loading and unloading procedures is 8,342 gallons. The concrete in this area is coated so as to be impermeable to the solvents handled.

Container Storage

Container storage areas are present in the north and south buildings as detailed:

<u>Features</u>	North Building	South Building
Dimensions	40 ft X 30 ft	60 ft X 45 ft - Area 1 45 ft X 45 ft - Area 2
Curbing	6 in wide X 4 in high	6 in wide X 4 in high
Containment	3 trenches, total capacity 520 gal.	3 trenches, 2 sumps total capacity: 4,437 gal Area 1 6,151 gal Area 2
Maximum Waste Storage	5,197 gal.	44,367 gal Area 1 12,749 gal Area 2
Waste Type	non-flammables	Non-flammables - Area 1 Flammables - Area 2

Wastes from five specific types are authorized for storage as follows (waste codes are presented in Attachment A):

Source	Storage <u>Location</u>	Waste Type
Parts Washer Solvent Dumpster Mud and Tank Bottom Sludge	South Bldg. Area 2	Ignitable
Parts Washer Solvent	South Bldg. Area 2	Ignitable

PERMITTEE: Safety Kleen Corporation PERMIT/CERTIFIC. ION NO.: HO29-158820
PROJECT: Operation of a Hazardous
Waste Container/Tank Storage
Facility

Chromium (paint) (D007) Lead (paint) (D008)

Source	Storage <u>Location</u>	Waste Type
Spent Immersion Cleaner Formula #699	North Bldg. and South Bldg. Area 1	Toxicity Characteristics
Dry Cleaning Waste	North Bldg. and South Bldg. Area 1	Chlorinated Solvent (perchloroethylene)
Paint Waste	South Bldg. Area 2 South Bldg. Area 2	Ignitable (Lacquer Thinner) Non-Halogenated Solvents (Lacquer Thinner) Cadmium (paint) (D006)

~ .

Concrete in each of the two storage areas has been coated with material so as to be impermeable to the wastes being stored.

Containerized wastes approved for storage in any of the following combinations: 5 gallon, 16-gallon, 30-gallon, split 30 gallon, 55-gallon, and/or 85-gallon overpack containers. With the effective changes in the DOT specifications of October 1993, the Permittee may change packaging in accordance with DOT new specifications as per Part II Specific Condition 1 of this permit.

Transfer Station

The permittee shall be authorized to operate a transfer facility on-site in accordance with Chapter 17-730.171, F.A.C. and shall be authorized to store manifested hazardous waste on-site not to exceed ten days as allowed for transfer facilities. Those waste types identified as transfer facility wastes are the Fluid Recovery Services (FRS) waste, the Antifreeze Collection Service (ethylene glycol) waste, spent filtration cartridges (some exhibiting the characteristic of ignitability), Immersion Cleaner 609 waste and Dry Cleaning Mineral Spirits and Dry Cleaning chlorinated solvent trichlorotrifluoroethane.

The FRS wastes are composed of the following sources:

- Spent hydrocarbon distillates, such as waste fuel, oil, petroleum and naphtha;
- ·Lubricating, hydraulic oils, and machine oils;
- Industrial Halogenated solvents such as 1,1,1-trichloroethane, tetrachloroethylene, freon, and trichloroethane;
- Photographic and x-ray related wastes; and
- ·Paint and lacquer thinners and paint wastes.
- Other hazardous and non-hazardous halogenated and non-halogenated wastes. Acceptable hazardous wastes are noted in Table II.A.5-1 of the application.

PERMIT/CERTIFIC ION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

Two transfer facility storage locations have been identified for containerized wastes and are presented on Figure II.B.1-3 of the application and Attachment 5b of this permit. In addition, the facility may have a tanker truck for spent antifreeze on a transfer basis which will be located inside the return/fill shelter secondary containment area. Current rules allow the storage of transfer facility waste anywhere on the paved lot within the facility boundary. The FRS, antifreeze, and spent filtration cartridges waste codes are detailed in Attachment A.

The following submittals were utilized in the preparation of this document and are considered a part thereof:

- · Revised operating permit application submitted May 20, 1991.
- · Modifications and additions to the above application received on August 9, 1991, August 15, 1991, and October 30, 1991.
- Six minor and two major permit modifications dated March 5, 1993 η^{190} and submitted March 8, 1993.
- Minor permit modification concerning utilization of Actrel^R Parts cleaner dated June 14, 1993 and submitted June 15, 1993.
- · Containment/fire water installation documents dated April 28, 1993 and submitted April 29, 1993.
- · Cartridge filters proposed as new transfer station waste modification dated April 23, 1993 and submitted April 26, 1993. 230339
- · Fire suppression system secondary containment diagrams dated September 17, 1993 and submitted September 17, 1993.
- · Minor permit modification concerning status of Spent Immersion Cleaner Formula #609 and Dry Cleaning Waste (Mineral Spirits) and (Chlorinated Solvent Trichlorotrifluoroethane) changed from TSDF waste to Transfer Station Waste dated October 8, 1993 and submitted October 11, 1993.

These documents supersede the original application received on DER Form 17-730.401(2) on December 27, 1988, as well as, past "interim status" authorized by the Department's Tallahassee office.

Replaces Permit No.: HC29-118986 and HO29-158820 originally issued on 11/22/91.

PERMITTEE: Safety Kleen Corporation PERMIT/CERTIFIC ION NO.: HO29-158820
PROJECT: Operation of a Hazardous
Waste Container/Tank Storage
Facility

GENERAL CONDITIONS:

- 1. The terms, conditions, requirements, limitations, and restrictions set forth in this permit are "permit conditions" and are binding and enforceable pursuant to Sections 403.141, 403.727, or 403.859 through 403.861, F.S. The permittee is placed on notice that the Department will review this permit periodically and may initiate enforcement action for any violation of these conditions.
- 2. This permit is valid only for the specific processes and operations applied for and indicated in the approved drawings or exhibits. Any unauthorized deviation from the approved drawings, exhibits, specifications, or conditions of this permit may constitute grounds for revocation and enforcement action by the Department.
- 3. As provided in Subsections 403.087(6) and 403.722(5), F.S., the issuance of this permit does not convey any vested rights or any exclusive privileges. Neither does it authorize any injury to public or private property or any invasion of personal rights, nor infringement of federal, state or local laws or regulations. This permit is not a waiver of or approval of any other Department permit that may be required for other aspects of the total project which are not addressed in the permit.
- 4. This permit conveys no title to land or water, does not constitute State recognition or acknowledgment of title, and does not constitute authority for the use of submerged lands unless herein provided and the necessary title or leasehold interests have been obtained from the state. Only the Trustees of the Internal Improvement Trust Fund may express State opinion as to title.
- 5. This permit does not relieve the permittee from liability for harm or injury to human health or welfare, animal, or plant life or property caused by the construction or operation of this permitted source, or from penalties therefore; nor does it allow the permittee to cause pollution in contravention of Florida Statutes and Department rules, unless specifically authorized by an order from the Department.
- 6. The permittee shall properly operate and maintain the facility and systems of treatment and control (and related appurtenances) that are installed and used by the permittee to achieve compliance with the conditions of this permit, as required by Department rules. This provision includes the operation of backup or auxiliary facilities or similar systems when necessary to achieve compliance with the conditions of the permit and when required by Department rules.
- 7. The permittee, by accepting this permit, specifically agrees to allow authorized Department personnel, upon presentation of credentials or other documents as may be required by law and at reasonable times access to the premises where the permitted activity is located or conducted to:

PERMIT/CERTIFIC TION NO.: HO29-158820
PROJECT: Operation of a Hazardous
Waste Container/Tank Storage
Facility

GENERAL CONDITIONS: (cont'd)

- (a) Have access to and copy any records that must be kept under conditions of the permit;
- (b) Inspect the facility, equipment, practices, or operations regulated or required under this permit; and
- (c) Sample or monitor any substances or parameters at any location reasonably necessary to assure compliance with this permit or Department rules.

Reasonable time may depend on the nature of the concern being investigated.

- 8. If, for any reason, the permittee does not comply with, or will be unable to comply with, any condition or limitation specified in this permit, the permittee shall immediately provide the Department with the following information:
 - (a) A description of and cause of noncompliance; and
 - (b) The period of noncompliance, including dates and times; or, if not corrected, the anticipated time the noncompliance is expected to continue, and steps being taken to reduce, eliminate, and prevent recurrence of the noncompliance. The permittee shall be responsible for any and all damages which may result and may be subject to enforcement action by the Department for penalties or revocation of this permit.
- 9. In accepting this permit, the permittee understands and agrees that all records, notes, monitoring data and other information relating to the construction or operation of this permitted source which are submitted to the Department may be used by the Department as evidence in any enforcement case involving the permitted source arising under the Florida Statutes or Department rules, except where such use is prescribed by Sections 403.111, and 403.73, F.S. Such evidence shall only be used to the extent it is consistent with the Florida Rules of Civil Procedure and appropriate evidentiary rules.
- 10. The permittee agrees to comply with changes in Department rules and Florida Statutes after a reasonable time for compliance, provided, however, the permittee does not waive any other rights granted by Florida Statutes or Department rules. A reasonable time for compliance with a new or amended surface water quality standard, other than those standards addressed in Rule 17-302.500, F.A.C., shall include a reasonable time to obtain or be denied a mixing zone for the new or amended standard.
- 11. This permit is transferable only upon Department approval in accordance with Rules 17-4.120 and 17-730.300, F.A.C., as applicable. The permittee shall be liable for any noncompliance of the permitted activity until the transfer is approved by the Department.

PERMIT/CERTIFIC ION NO.: H029-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

GENERAL CONDITIONS: (cont'd)

12. This permit or a copy thereof is required to be kept at the work site of the permitted activity.

- 13. This permit also constitutes:
 - (a) Determination of Best Available Control Technology (BACT)
 - (b) Determination of Prevention of Significant Deterioration (PSD)
 - (c) Certification of Compliance with State Water Quality Standards (Section 401, PL 92-500)
 - (d) Compliance with New Source Performance Standards
- 14. The permittee shall comply with the following:
 - (a) Upon request, the permittee shall furnish all records and plans required under Department rules. During enforcement actions, the retention period for all records will be extended automatically unless otherwise stipulated by the Department.
 - (b) The permittee shall hold at the facility or other location designated by this permit records of all monitoring information (including all calibration and maintenance records and all original strip chart recordings for continuous monitoring instrumentation) required by this permit, copies of all reports required by this permit, and records of all data used to complete the application for this permit. These materials shall be retained at least three years from the date of the sample, measurement, report or application unless otherwise specified by Department rule.
 - (c) Records of monitoring information shall include:
 - the date, exact place, and time of sampling or measurements;
 - 2. the person responsible for performing the sampling or measurements;
 - 3. the dates analyses were performed;
 - 4. the person responsible for performing the analyses;
 - 5. the analytical techniques or methods used; and
 - the results of such analyses.
- 15. When requested by the Department, the permittee shall, within a reasonable time, furnish any information required by law which is needed to determine compliance with the permit. If the permittee becomes aware that relevant facts were not submitted or were incorrect in the permit application or in any report to the Department, such facts or information shall be corrected promptly.

PERMIT/CERTIFIC ION NO.: H029-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

GENERAL CONDITIONS: (cont'd)

16. The following conditions shall also apply to a hazardous waste facility permit:

- (a) The following reports shall be submitted to the Department:
 - 1. Manifest discrepancy report. If a significant discrepancy in a manifest is discovered, the permittee shall attempt to rectify the discrepancy. If not resolved within 15 days after the waste is received, the permittee shall immediately submit a letter report, including a copy of the manifest, to the Department.
 - 2. Unmanifested waste report. The permittee shall submit an unmanifested waste report to the Department within 15 days of receipt of unmanifested waste.
 - 3. Biennial report. A biennial report covering facility activities during the previous calendar year shall be submitted to the Department by March 1, of each even numbered year pursuant to Chapter 17-730, F.A.C.
- (b) Notification of any noncompliance which may endanger health or the environment including the release of any hazardous waste that may endanger public drinking water supplies, or the occurrence of a fire or explosion from the facility which could threaten the environment or human health outside the facility, shall be reported verbally to the Department within 24 hours, and a written report shall be provided within 5 days. The verbal report within 24 hours shall contain the name, address, I.D. number and telephone number of the facility, its owner or operator, the name and quantity of materials involved, the extent of any injuries, an assessment of actual or potential hazards, and the estimated quantity and disposition of recovered material. The written submission shall contain:
 - 1. A description of cause of the noncompliance.
 - 2. If not corrected, the expected time of correction and steps being taken to reduce, eliminate, and prevent recurrence of the noncompliance.
- (c) Reports of compliance or noncompliance with, or any progress reports on, requirements contained in any compliance schedule shall be submitted no later than 14 days after each schedule date.
- (d) All reports or information required by the Department by a hazardous waste permittee shall be signed by a person authorized to sign a permit application.

PERMIT/CERTIFIC /ION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITIONS: Part I. <u>General</u>

- 1. The permittee shall operate the herein permitted facility in accordance with 40 CFR Part 264, Subparts A through J, the conditions of this permit, and the permit application.
- 2. The permittee shall store only those wastes identified in Attachments II.A.5 (Waste Analysis Report), II.B.3 (Waste Segregation) and Table I.D.3-1 of the application and Attachment A of this permit. Prior to acceptance of new hazardous waste for storage, the permittee shall submit to the Department, for approval, waste analysis of the proposed new waste. This analysis shall also be incorporated in the general waste analysis plan which is retained on site. Compliance with this condition shall be in accordance with 40 CFR Part 264.13.
- 3. The permittee shall notify the Department in writing four weeks prior to receipt of hazardous waste from a foreign source, and comply with the other requirements of 40 CFR Part 264.12.
- 4. The permittee is only allowed to operate the hazardous waste units specified in pages $\underline{1}$ of $\underline{21}$, $\underline{2}$ of $\underline{21}$ and $\underline{3}$ of $\underline{21}$ of this permit (detailed on Attachment 1).
- 5. The permittee shall comply with the required notice of 40 CFR Part 264.12(c) in accordance with Florida Administrative Code Rule 17-730.300(2), before transferring ownership or operation of the facility during its operating life.
- 6. The permittee shall maintain and update the records of chemicals and physical analysis for the hazardous wastes generated and stored at the permitted facility, as indicated in the permit application in Attachment II.A.5 and II.A.6, in compliance with 40 CFR Parts 264.13(a) and 264.13(b).
- 7. The permittee shall prevent unauthorized entry of persons into the hazardous waste units to comply with the security requirements of 40 CFR Part 264.14, and shall maintain the security equipment and procedures as described in the permit application, Attachment II.A.4.
- 8. The permittee shall inspect the facility operating, emergency and safety equipment in accordance with the schedule approved in Attachment II.A.4(d) of the application. Changes, additions, or deletions to the schedule must be approved in writing by the Department. The schedule must be maintained as part of the operating record at the facility. Inspection program, schedule and records shall be followed in accordance with 40 CFR Part 264.15.

PERMIT/CERTIFIC ION NO.: H029-158820
PROJECT: Operation of a Hazardous
Waste Container/Tank Storage
Facility

SPECIFIC CONDITIONS: (cont'd)
Part I. <u>General</u> (cont'd)

9. The permittee shall comply with the training requirements of 40 CFR Part 264.16. Facility personnel shall successfully complete the approved training program within six (6) months of employment as indicated in the permit application, Attachment II.A.4(e). Verification of this training must be kept with the personnel training records and maintained on-site. Personnel shall not work unsupervised until training has been completed.

- 10.a. The permittee shall comply with the general requirements for ignitable, reactive, or incompatible waste of 40 CFR Part 264.17 concerning precautions to prevent accidental ignition or reaction of ignitable and reactive waste. Signs showing the wastes by the name they are known best, their EPA hazardous waste number, and total storage capacity in accordance with the tables shown on page $\underline{1}$ of $\underline{21}$, $\underline{2}$ of $\underline{21}$ and $\underline{3}$ of $\underline{21}$ of this permit, shall be placed in a highly visible location at each bay. "No Smoking" signs shall be conspicuously posted at each location where ignitable wastes are stored and whenever flammable gases are generated.
- 10.b. The facility shall be maintained and operated to minimize the possibility of a fire, explosion, or any unplanned sudden or non-sudden release of hazardous waste or hazardous waste constituents to air, soil, or surface water which could threaten human health or the environment as per 40 CFR Part 264.31.
- 11. The permittee shall operate the hazardous waste facility in accordance with the preparedness and prevention procedures outlined in Attachment II.A.4(d) of the permit application and the requirements of 40 CFR 264, Subpart C. The permittee shall test and maintain all facility communication, or alarm systems, fire protection equipment, spill control equipment, and decontamination equipment as necessary to assure its proper operation in time of emergency.
- 12. The contingency plan must be amended and distributed to the appropriate agencies if any criteria of 40 CFR Part 270.42 are met. Amendments to the plan must be submitted and approved in writing by the Department.
- 13. The permittee shall follow the emergency procedures specified in 40 CFR Part 264.56, approved in Attachment II.A.4(b) of the permit application, and contingency plan. The permittee shall give proper notification if an emergency situation arises, and within fifteen (15) days shall submit to the Department a written report which includes all information required in 40 CFR Part 264.56(j), and as described on pages II.A.4(b)-6 through 8 of the contingency plan.
- 14. The permittee shall post at conspicuous locations information on emergency equipment and evacuation procedures in accordance with 40 CFR Parts 264.52(e) and (f).

PERMIT/CERTIFIC ION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITIONS: (cont'd)
Part I. General (cont'd)

- 15. The permittee shall keep close to the telephone from where emergency calls will most likely be made, a list containing the names and telephone numbers of the emergency coordinators required in 40 CFR Part 264.55, and of the emergency response institutions and agencies as described in 40 CFR Part 264.52(c).
- 16. The preparedness prevention and contingency plan and emergency response procedures shall be maintained as a separate independent document which meets the regulatory requirements of DER Form 17-730.900(2), Part II, A., 4., (b).
- 17. The permittee shall comply with the use of manifest system requirements of 40 CFR Part 264.71, and the manifest discrepancy requirements of 40 CFR Part 264.72. The permittee shall submit a letter describing the discrepancy and attempts to reconcile it, and a copy of the manifest or shipping paper to the Department within 15 days.
- 18. The permittee, when shipping hazardous waste off-site, shall comply with the requirements of 40 CFR Part 262, Subpart B, and in accordance with the permit application, Attachment II.A.7.
- 19. The permittee shall comply with the requirements of 40 CFR Parts 264.73 and 264.74, and as described in Attachment II.A.7 of the permit application. The permittee shall keep written operating records at the facility which include:
- The description and quantity of each hazardous waste;
- The location of each hazardous waste within the facility and quantity at each location;
- The results of the waste analysis;
- A summary report and details of incidents that require implementation of the Contingency Plan;
- Copy of manifests (for 3 years);
- Operation logs;
- Notice to generators;
- The results of monitoring and inspections (for 3 years);
- Closure plan and updated closure cost estimates;
- Annual certification of hazardous waste minimization;
- Current Biannual report.

PERMIT/CERTIFIC !ION NO.: HO29-158820
PROJECT: Operation of a Hazardous
Waste Container/Tank Storage
Facility

SPECIFIC CONDITIONS: (cont'd)
Part I. <u>General</u> (cont'd)

These records must be maintained at the facility until completion and certification of closure.

- 20. Analytical procedures shall be consistent with EPA Manual SW-846 Test Methods for Evaluating Solid Waste (latest edition), or Department approved equivalent method. The Sampling and Analysis Plan shall be in accordance with Characterization of Hazardous Waste Sites, A Methods Manual, Volume II, Available Sampling Methods, E-600/4-83-040.
- 21. The permittee shall apply for a closure permit at least 180 days prior to beginning closure at the facility as required by Florida Administrative Code Rule 17-730.260.
- 22. The permittee shall apply for permit renewal at least one hundred thirty five (135) days before the expiration date of this permit, and comply with all other requirements of the Florida Administrative Code Rule 17-730.300.
- 23. The Department may modify the conditions of this permit if any of the conditions of Florida Administrative Code Rule 17-730.290(1) apply.
- 24. Pursuant to Rule 17-730.290, Florida Administrative Code, this permit may be modified if additional information becomes available indicating that the provisions of Section 3004(u) of the Hazardous and Solid Waste Amendments of 1984 (HSWA) apply to this facility. At that time, this permit may be modified to address the requirements of Section 3004(u) of HSWA if the State has been authorized for these provisions, or alternately, the Environmental Protection Agency would issue a separate federal permit addressing Section 3004(u) requirements.
- 25. The permittee shall certify to the Department no less often than annually, that the permittee has in place a program to reduce the volume and toxicity of hazardous waste that the permittee generates to the degree determined by the permittee to be economically practicable; and that the method of storage is the best practicable to minimize the present and future threat to human health and the environment as required by 40 CFR Part 264.73(b)(9).
- 26. The permittee shall maintain compliance with the financial requirements of 40 CFR 264 Subpart H.
- 27. All documents submitted pursuant to the conditions of this permit shall be accompanied by a cover letter stating the name and date of the document submitted, the number(s) of the specific condition(s) affected, and number and project name of the permit involved.

PERMIT/CERTIFIC TON NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITIONS: (cont'd)
Part I. General (cont'd)

28. The submittals in response to the specific conditions of this permit shall be submitted in triplicate to:

Director of District Management
Department of Environmental Protection
3804 Coconut Palm Drive
Tampa, Florida 33619-8318
Attn: Hazardous Waste Permitting Program

Submittals in response to Specific Condition 26 of this part shall be submitted to:

Financial Coordinator
Hazardous Waste Regulation Section
Department of Environmental Protection
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

- 29. The permittee shall notify the Department of any Solid Waste Management Units (SWMU) that are not listed in Subpart P of FDER Application form number 17-730.900(2).
- 30. The permittee shall submit a letter describing any unresolved manifest discrepancy and any attempts to reconcile them, and a copy of the manifest or shipping paper to the Department if the discrepancy is not resolved within fifteen (15) calendar days after receiving the waste in accordance with 40 CFR 264.72(b).
- 31. The permittee shall operate and maintain the on-site transfer facility pursuant to Rule 17-730.171, F.A.C.
- 32. The permittee shall comply with the provisions of Part 268.7 regarding notification and certifications which must accompany each shipment of waste restricted from land disposal. The permittee shall keep copies of all notices and certifications made by the permittee pursuant to this section for wastes shipped from the facility. The permittee shall also keep copies of all land disposal restriction notices and certifications which accompany shipments of hazardous waste received at the facility. These documents are to be kept filed with the permittee's copy of the manifest or service document as in the case of the small quantity generator (SQG) that accompanied the original shipment.
- 33. The permittee may not store hazardous wastes restricted from land disposal for more than one year from the date of receipt. The permittee shall notify the Department in writing within 14 days if any wastes restricted from land disposal are stored at the facility for more than one year. The notice must include a summary of all previous actions taken by the permittee to find a facility to accept the waste for treatment or disposal. The notice shall also include what measures the permittee shall undertake to dispose of the waste. The permittee shall submit copies of all manifests for wastes stored more than one year to the Department within 30 days of shipment off-site as per 40 CFR 268.50.

PERMIT/CERTIFIC !ION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITIONS: (cont'd)
Part I. General (cont'd)

- 34. The permittee shall clearly mark each container of hazardous waste restricted from land disposal with the following information:
 - · a description of the contents, including all applicable EPA waste identification numbers; and
 - · the date the waste was received at the facility.

Part II. Container Storage Conditions

- 1. The permittee shall comply with the type, quality, and specification of containers utilized for storing hazardous wastes as described in PART II B in Attachment II.B.3, Tables II.B.3-1 through II.B.3-7 of the permit application. Any change in container type shall be previously approved by the Department.
- 2. The permittee shall be authorized to store the hazardous wastes approved on pages $\underline{2}$ of $\underline{21}$ and $\underline{3}$ of $\underline{21}$ of this permit in the approved storage areas which are detailed in Attachment 2.
- 3. Containers shall be kept closed except when adding or removing waste and be handled in a manner that will not allow the containers to rupture or leak. If a container holding hazardous waste is not in good condition, or begins to leak, the waste shall be transferred to another container in good condition as per 40 CFR Part 264.171, .172 and .173.
- 4. The permittee shall use containers which are compatible with the hazardous waste to be stored to comply with the requirements of 40 CFR Part 264.172.
- 5. The permittee shall not store incompatible waste in containers or place it in unwashed containers that have previously held incompatible waste as per 40 CFR Part 264.177
- 6. The permittee shall inspect the container unloading areas as well as the container storage area in accordance with the schedule and procedures approved in Attachment II.B.5 of the application and 40 CFR Part 264.174.
- 7. Any unknown waste shall be segregated from all other hazardous wastes until it is identified by analyses and a compatibility group is assigned.
- 8. Incompatible wastes shall not be stored in the same bay or in bays having the same containment system and, shall be physically separated by a dike, berm or other approved device in accordance with 40 CFR Part 264.177(c) requirements.
- 9. The permittee shall, prior to the storage of hazardous waste, determine the compatibility of each waste to be added to a storage area according to the procedures identified in Section I.D.4 of the permit application and EPA publication 600/2-80-076 "A Method for Determining the Compatibility of Hazardous Waste" (latest edition).

PERMIT/CERTIFIC TON NO.: H029-158820
PROJECT: Operation of a Hazardous
Waste Container/Tank Storage
Facility

SPECIFIC CONDITIONS: (cont'd)
Part II. Container Storage Conditions (cont'd)

- 10. Hazardous waste must be compatible with the secondary containment systems and liners of the storage bays.
- 11. Spilled or leaked waste and accumulated precipitation must be removed from the collection area, analyzed and disposed of in accordance with Attachment II.A.4(b) and Attachment II.A.6 of the application and 40 CFR Part 264.175(b)(5).
- 12. The permittee shall comply with the 50 foot setback rule concerning the storage of ignitable and reactive wastes in containers as per 40 CFR Part 264.176.
- 13. The permittee shall comply with the requirements of 40 CFR Part 264.35 and maintain a minimum aisle space between pallets and between a pallet and a wall of two (2) feet for containers storing free liquids. This rule shall imply that the pallet be observable from at least 2 sides in which the two foot aisle space is evident. The third and fourth side may be situated against a wall, containment curb or another pallet. The container arrangement discussed on Page II.B.1-1 and detailed in Figures II.B.1-2 and II.B.1-3 of the application shall be followed. Any change to the container arrangement (Attachment 5a and 5b) in any unit shall be previously approved by the Department. Containers shall not be placed/stored in the aisles between facility storage units.
- 14. The permittee shall be authorized to store non-regulated waste in the regulated storage area provided:
 - a. The permittee complies with the requirements of 40 CFR Part 264.175 and includes the volume of non-regulated waste liquids in calculating the total volume of liquid to be stored in the regulated storage area.
 - b. The permittee shall maintain the required aisle spacing in the storage area for both the regulated and non-regulated wastes in accordance with 40 CFR Part 264.35.
 - c. The permittee ensures that non-regulated materials shall be separate and apart from regulated waste and shall have signs posted indicating the contents of the containers and that the materials are non-regulated.
 - d. The permittee shall provide a written notice in the facility operating record of any non-regulated materials placed in the regulated storage area. The notice shall detail:
 - 1. the type and the quantity of the wastes,
 - 2. verify adequate secondary containment,
 - confirm that appropriate aisle spacing is available, and
 - 4. document compatibility of the non-regulated waste with all other wastes already present in the storage area.

PERMIT/CERTIFIC ION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITIONS: (cont'd)
Part II. Container Storage Conditions (cont'd)

15. The container unloading areas shall have the containers removed from the service vehicle to the unloading areas and placed into the respective storage locations within eight (8) hours of arrival at the unloading area. The following container unloading areas (Attachment 2) have been authorized:

- · 3 loading docks along the east side of the south building
- 1 loading dock along the east side of the solvent return fill station
- · 1 loading dock along the west side of the solvent return fill station.
- 16. All service vehicle trucks and tractor trailers shall be situated over a manmade surface having emergency liquid containment or at one of the unloading areas when the vehicle contains hazardous waste.
- 17.a. No vehicle containing RCRA regulated containers or RCRA regulated wastes shall be on-site at the facility for more than three (3) days before its contents shall be unloaded into a storage area, or in those instances where a truck is being loaded for shipment to a recycle center, the truck must leave the facility for the recycle center within three (3) days of the first container of RCRA waste being placed on the transport vehicle (exclusive of tanker trucks and those vehicles storing containers for which the facility is acting solely as a transfer facility, appropriate documentation verifying transfer facility activity shall be maintained).
- 17.b. The permittee shall provide assurances that the three (3) day time frame (specified above in Specific Condition Part II. 17.a) is being observed via documented placement of RCRA waste containers on board the transport vehicle designated for off-site disposal of such RCRA waste.
- 18. The secondary containment structure provided at the container loading/unloading areas shall be clear of any liquids and/or debris at all times. Any rain water accumulation or non-hazardous waste debris present in these areas shall be removed within 24 hours or in as timely a manner as possible.
- 19. The following containers shall conform to the Performance Standard and Construction specifications detailed in Tables II.B.3-1 through II.B.3-7 and be managed in accordance with the approved container management plan:
 - · 5 gallon steel and polyethylene containers
 - · 16 gallon steel and polyethylene containers
 - · 30 gallon steel containers
 - · split 30 gallon steel containers
 - · 55 gallon steel and polyethylene containers
 - 85 gallon steel and polyethylene salvage containers

With the effective changes in the DOT specifications of October 1993, the Permittee may change packaging in accordance with DOT new specifications as per Part II Specific Condition 1 of this permit.

PERMIT/CERTIFIC ION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITIONS: (cont'd)
Part II. Container Storage Conditions (cont'd)

- 20. The North Building Service Center shall have a maximum liquid waste storage of 5,197 gallons composed of non-flammable liquid wastes and/or liquid product.
- 21. The South Building Accumulation Center shall have a maximum liquid waste storage of 44,367 gallons composed of non-flammable liquid wastes and/or liquid product in Area 1.
- 23. The South Building Accumulation Center shall have a maximum liquid waste storage of 12,749 gallons composed of flammable liquid wastes and/or liquid product in Area 2.
- 24. The container unloading and storage areas shall be closed as per Attachment II.B.6 and PART II K and the Financial Requirements of the application as required by 40 CFR Subpart G and Part 264.178.
- 25. The permittee shall ensure that those containers being managed under the transporter/transfer station requirements of 40 CFR Part 263 are clearly identified from containers being managed in accordance with the storage requirements of 40 CFR Part 265 Subpart I.
- 26. The permittee shall manage all containers, which shall include containers of non-regulated waste in the manner described above in "Part II. Container Storage Conditions" of this permit to ensure that a release of hazardous waste or hazardous constituents will not occur.

Part III - Tank Storage Conditions

- 1. The permittee shall maintain, inspect, and operate the tank storage unit, appurtenant equipment, and associated secondary containment structures in such a manner that any leakage or release of hazardous waste from the unit shall be detected within twenty four (24) hours of occurrence, that the secondary containment structures will be capable of preventing any migration of wastes or accumulated liquid to the soil, groundwater, or surface waters, and that spilled or leaked waste and accumulated precipitation will be removed within twenty four (24) hours of occurrence or in as timely a manner as possible. The specific conditions presented in Part III apply to the tank system storing petroleum based spent parts washer solvents (composed of mineral spirits part washer solvent 105, premium solvent and Actrel^R) as described on pages 1 of 21 and 2 of 21 of this permit. The tank system shall be defined as the tank storage unit, appurtenant equipment and secondary containment structures (detailed in Attachments 3 and 4).
- 2. The permittee shall keep records at the facility documenting the age of the tank system.
- 3. The permittee shall maintain, inspect, and operate the spill and overfill prevention controls during loading and unloading procedures occurring at the tank storage unit in accordance with 40 CFR Part 264.194.

PERMIT/CERTIFIC /ION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITION (cont'd)
Part III - Tank Storage Conditions (cont'd)

- 4. Description and management of the tank storage unit shall conform to the design shown in Figures II.C.2-4 (D11124) and II.C.2-5(A)(D13102) and Plate 2(D10576) and to the procedures indicated in PART II C of the application.
- 5. The permittee shall inspect the tank storage unit, appurtenant equipment, and secondary containment structures in accordance with Attachment II.C.11 and Figure II.C.11-3 of the permit application, and 40 CFR Part 264.195.
- 6. The permittee shall comply with the provision of response to leaks or spills and disposition of leaking or unfit-for-use tank systems of 40 CFR Part 264.196 by satisfying the following requirements:
 - a. Stop flow or addition of waste into the tank or secondary containment and inspect the system to determine the cause of the release in compliance with 40 CFR Part 264.196(a).
 - b. Remove waste from the tank system to prevent further releases and to allow for inspection and repair, and remove released waste from the secondary containment structure at the earliest possible time in accordance with 40 CFR Part 264.196(b).
 - c. Prevent possible or further migration of the leak or spill to the environment, and remove and properly dispose of wastes, contaminated soils or residues in compliance with 40 CFR Part 264.196(c)
 - d. Comply with the notification and report requirements of 40 CFR Part 264.196(d).
 - e. Comply with the secondary containment, repair or closure requirements of 40 CFR Part 264.196(e).
 - f. Certify major repairs of the tank system in accordance with 40 CFR Part 264.196(f).

Tank system is defined as the tank storage unit, appurtenant equipment and secondary containment structures.

- 7. The permittee shall comply with the management requirements for ignitable or reactive wastes contained in 40 CFR 264.198, and shall follow the procedures specified in Attachment II.A.4(d) on pages II.A.4(d)-8 and II.A.4(d)-9 of the permit application.
- 8. The permittee shall not store incompatible waste in the tank in accordance with 40 CFR Part 264.199.
- 9. The permittee is allowed to store in the tank only those wastes shown on Page $\underline{1}$ of $\underline{21}$ of this permit. The permittee shall not exceed the indicated waste volume presented on Page $\underline{1}$ of $\underline{21}$.

PERMIT/CERTIFI ION NO.: HO29-158820
PROJECT: Operacion of a Hazardous
Waste Container/Tank Storage
Facility

SPECIFIC CONDITION (cont'd)
Part III - Tank Storage Condition (cont'd)

10. The permittee shall comply with the protective distance requirements for the tank placement as set forth in Tables 2-1 through 2-6 of the National Fire Protection Association's "Flammable and Combustible Liquids Code" (1977 or 1981) as required by 40 CFR 264.198(b).

Part IV - Miscellaneous

- 1. The permittee shall manage stormwater accumulating within the tank farm dike as detailed on Page II.C.2-3 through II.C.2-4 and Page II.C.9-2 through II.C.9-3 of Section II.C of the permit application.
- 2. The permittee shall report to the Department, within 14 days of an incident, any utilization of the retention pond for purposes other than receipt of non-contaminated stormwater. This includes activation of the sprinkler system which will cause an overflow from the accumulation center to the retention pond.

Part V. Closure Conditions

- 1. The permittee shall manage all hazardous waste, residues, sludges, spilled or leaked waste, or contaminated liquids and soils removed during closure of the units in accordance with the applicable provisions of 40 CFR Parts 260 through 268 and FDER Form 17-730.900(2), including the manifest requirements. A copy of each manifest required as a result of closure activities shall be submitted to the Department with closure certification.
- 2. The permittee shall close the hazardous waste units in a manner that minimizes or eliminates, to the extent necessary to protect human health and the environment, post-closure escape of hazardous waste, hazardous waste constituents, leachate, contaminated rainfall, or waste decomposition products to the groundwater, surface waters, or to the atmosphere as per 40 CFR Part 264.111.
- 3. The permittee shall submit a written request for a permit modification to authorize a change in the closure plans in accordance with the procedures in 17-730.900(2) Part II K. The written request must include a copy of the amended closure plan for Department approval as per 40 CFR Part 264.112.
- 4. The permittee shall notify the Department 30 days prior to the date on which he expects to begin partial closure of a unit(s) as per 40 CFR Part 264.112.
- 5. The permittee shall complete closure activities within one hundred eighty (180) days after Department approval of the closure plan. Any changes in the time allowed for closure of the units after approval shall require prior Departmental approval as per 40 CFR Part 264.113.
- 6. The permittee shall decontaminate or dispose of as hazardous waste all facility equipment, structures, and residues resulting from the closure activities as required by 40 CFR Part 264.114.

PERMIT/CERTIFIC ION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITIONS (cont'd)
Part V - Closure Conditions (cont'd)

- 7. Within sixty (60) days of the completion of closure, the permittee shall submit to the Department, by certified mail or hand delivery, a letter signed by the permittee and an independent, Professional Engineer registered in the State of Florida, stating that the facility has been closed in compliance with the closure plan as required by 40 CFR Part 264.115.
- 8. The container storage area and the container loading areas shall be partially closed or finally closed as per PART II B Container Closure Plan Attachment II.B.6 and PART II K Closure Pages II.K.1-3 through 4 of the application and 40 CFR Part 264.178.
- 9. The solvent return/fill shelter area shall be partially or finally closed as per PART II C Tank System Closure Plan Attachment II.C.12(a) and PART II K Closure Page II.K.1-4 of the application and 40 CFR Part 264.197.
- 10. The tank system shall be partially or finally closed as per PART II C Tank System Closure Plan Attachment II.C.12(a) and PART II K Closure Pages II.K.1-5 through 10, Phase I, II, III and IV of the application and 40 CFR Part 264.197.

11. The entire facility shall be closed as per PART II K Closure Section of the application and 40 CFR Part 264 Subpart G.

Issued this

_day of___

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Richard D. Garrity, Ph.D.

Director of District Management

Southwest District

ATTACHMENT A

Safety Kleen Corporation Tampa Service Center HO29-158820

WASTE CODE IDENTIFICATION NUMBERS

PETROLEUM BASED PARTS WASHER SOLVENTS (COMPOSED OF MINERAL SPIRITS PART WASHER SOLVENT 105, PREMIUM SOLVENT AND ACTRELR) AND PARTS WASHER SOLVENT DUMPSTER MUD AND TANK BOTTOM SLUDGE

D001	Primary Characteristic - Ignitable
TCLP	SubCharacteristics - Presented in Attachment B
	SPENT IMMERSION CLEANER - OLD FORMULATION (#609)
F002 F004	Primary Characteristic - Chlorinated Solvent Primary Characteristic - Cresylic Acid
TCLP	SubCharacteristics - Presented in Attachment B
	SPENT IMMERSION CLEANER - NEW FORMULATION (#699)
TCLP	SubCharacteristics - Presented in Attachment B
	DRY CLEANING WASTE
F002	Primary Characteristic - Chlorinated Solvent/Perchloroethylene
TCLP	SubCharacteristics - Presented in Attachment B
	PAINT WASTE
D001 D006 D007 D008 F003	Primary Characteristic - Ignitable (Lacquer Thinner) Primary Characteristic - Cadmium (Paint) Primary Characteristic - Chromium (Paint) Primary Characteristic - Lead (Paint) Primary Characteristic - Non-Halogenated Solvent (Lacquer Thinner) Primary Characteristic - Non-Halogenated Solvent (Lacquer Thinner)
TCLP	SubCharacteristics - Presented in Attachment B

ATTACHMENT A

Safety Kleen Corporation Tampa Service Center HO29-158820

WASTE CODE IDENTIFICATION NUMBERS

FRS WASTE (TRANSFER STATION WASTE)

Primary Characteristics:								
D001	D002							
F001	F002	F003	F004	F005	F006	F019	F024	F039
K006 K050 K011	K016 K051 K013	K019 K052 K014	K022 K085 K015	K029 K086 K002	K030 K095 K003	K031 K096 K004	K048 K009 K005	K049 K010
U001 U051 U072 U108 U154 U196 U359	U002 U052 U075 U110 U159 U210	U003 U055 U077 U112 U161 U211	U009 U056 U078 U113 U162 U213	U019 U057 U079 U117 U165 U220	U031 U068 U080 U118 U169 U226	U037 U069 U083 U121 U171 U227	U043 U070 U084 U125 U188 U228	U044 U071 U107 U140 U191 U239
TCLP	Sub	Characte	ristics	- Pres	sented :	in Atta	chment I	3
TCLP	ANTIFREEZE WASTE (ETHYLENE GLYCOL) (TRANSFER STATION WASTE) CLP SubCharacteristics - Presented in Attachment B							
SPENT FILTRATION CARTRIDGES (TRANSFER STATION WASTE)								
D001	Primary Characteristic - Ignitable							
F002 F004	and the contract of the contra							
TCLP	CLP SubCharacteristics - Presented in Attachment B							
DRY CLEANING WASTE (TRANSFER STATION WASTE)								
D001	Prin	mary Cha	racteri	stic -	Ingital	ble (Mi	neral S	pirits)
F002	Pri	mary Cha	ıracteri	stic -	Chloria Trie	nated So chloroti	olvent/ rifluoro	oethane

ATTACHMENT B

Safety Kleen Corporation Tampa Service Center HO29-158820

TCLP WASTE CODE IDENTIFICATION NUMBERS*

The following TCLP SubCharacteristics may be present in each of the waste sources noted in Attachment A:

D004 D005 D006 D007 D008 D009 D010 D011	Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver	D018 D019 D021 D022 D023 D024 D025 D026	Benzene Carbon Tetrachloride Chlorobenzene Chloroform o-Cresol m-Cresol p-Cresol Cresol
DO27 DO28 DO29 DO30 DO32 DO33 DO34 DO35	1,4-Dichlorobenzene 1,2-Dichloroethane 1,1-Dichloroethylene 2,4-Dinitrotoluene Hexachlorobenzene Hexachlorobutadiene Hexachloroethane Methlyethyl Ketone	D036 D037 D038 D039 D040 D041 D042 D043	Nitrobenzene Pentachlorophenol Pyridine Tretrachloroethylene Trichloroethylene 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol Vinyl Chloride

*These waste codes are identified as hazardous due to the fact that they exhibit the characteristic of toxicity as determined by the Toxicity Characteristic Leaching Procedure (TCLP) established in 40 CFR 261 Appendix II.

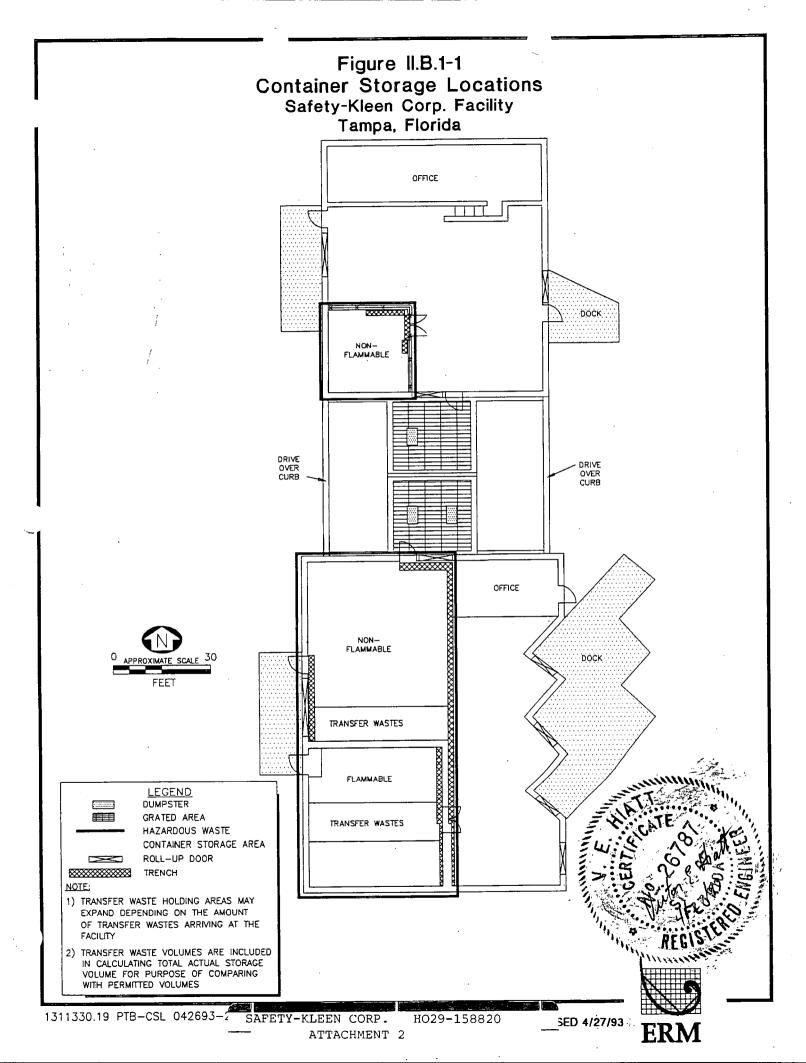
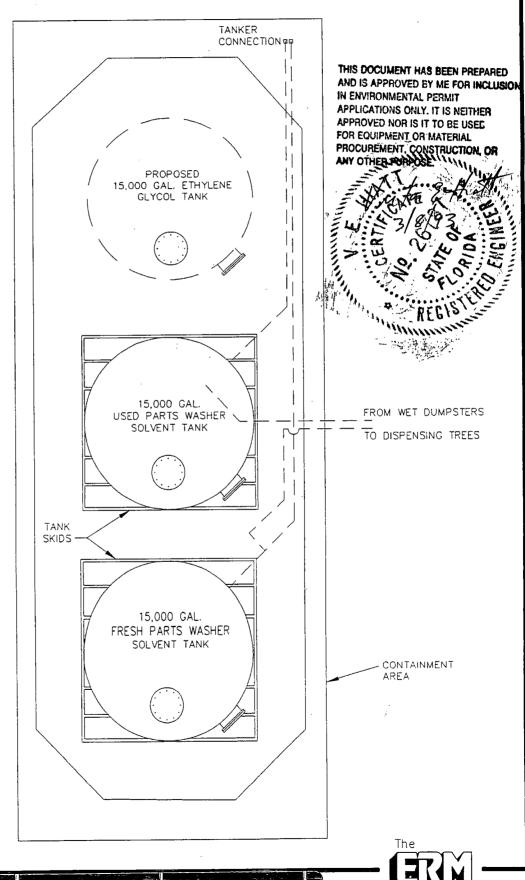
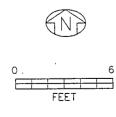


Figure II.C.7-1 Tank Farm Safety-Kleen Corp. Facility Tampa, Florida

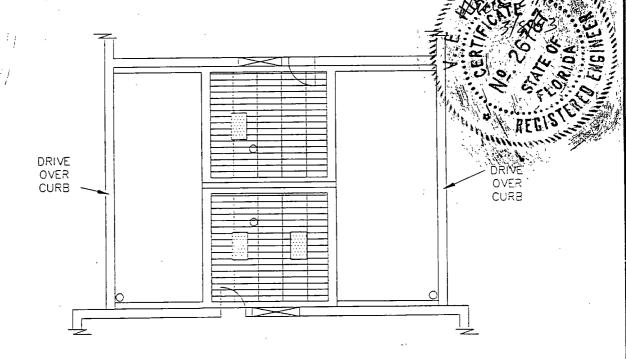




REVISED 02/25/93

Figure II.C.7-3 Return/Fill Shelter Safety-Kleen Corp. Facility Tampa, Florida

THIS DOCUMENT HAS BEEN PREPARED AND IS APPROVED BY ME FOR INCLUSION IN ENVIRONMENTAL PERMIT APPLICATIONS ONLY. IT IS NEITHER APPROVED NOR IS IT TO BE USED. FOR EQUIPMENT OR MATERIAL PROCUREMENT, CONSTRUCTION OR







0 20 FEET DUMPSTER

GRATED AREA

ROLL-UP DOOR

O SUMP

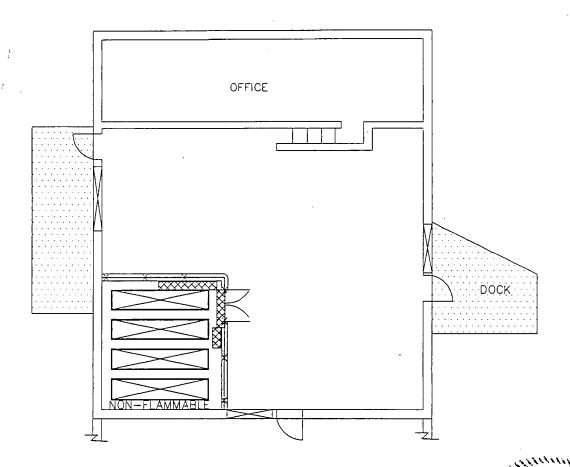
SAFETY-KLEEN CORP.

HO29-158820

ATTACHMENT 4



Figure II.B.1-2 Container Storage Area (North Building) Safety-Kleen Corp. Facility Tampa, Florida



SAFETY-KLEEN CORP. HO29-158820 ATTACHMENT 5a



ROLL-UP DOOR

TRENCH

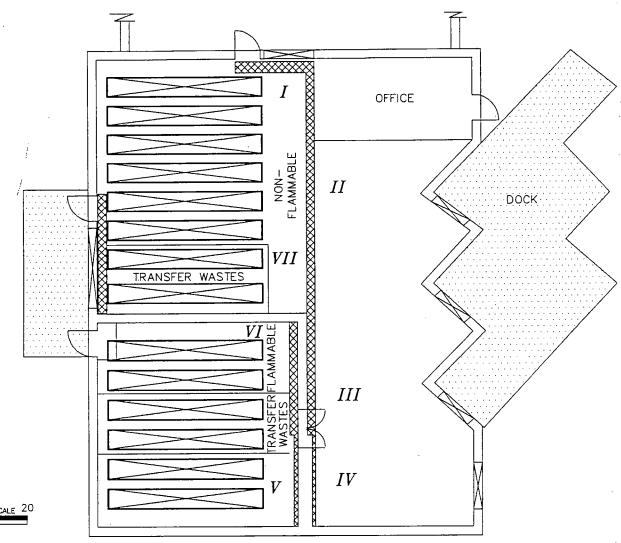
ROWS OF CONTAINERS

LEGEND

REVISED 04/05/93



Figure II.B.1-3 Container Storage Area (South Building) Safety-Kleen Corp. Facility Tampa, Florida





LEGEND

ROLL

ROLL-UP DOOR

TRENCH

ROWS OF CONTAINERS

NOTE:

- 1) TRANSFER WASTE HOLDING AREAS MAY EXPAND DEPENDING ON THE AMOUNT OF TRANSFER WASTES ARRIVING AT THE FACILITY
- 2) TRANSFER WASTE VOLUMES ARE INCLUDED IN CALCULATING TOTAL ACTUAL STORAGE VOLUME FOR PURPOSE OF COMPARING WITH PERMITTED VOLUMES
- 3) ROMAN NUMERAL REFERS TO CONTAINMENT CALCULATION AREAS



13113.19 PTB-SO 0426

SAFETY-KLEEN CORP.

HO29-158820

REVISED 4/27/93

PART-B



Florida Department of . Environmental Protection

Southwest District 3804 Coconut Palm Drive Tampa, Florida 33619

Virginia B. Wetherell Secretary

CERTIFIED MAIL

SEP - 1 1993

Mr. Victor San Agustin, P.E.
Regional Environmental Manager
Safety-Kleen, Corporation
129 S. Kentucky Ave, Suite 701
Lakeland, Florida 33801

Re: Safety-Kleen Corporation, FLD 980 847 271
Operating Permit H029-158820 Tampa Facility
Request to Modify Permit Conditions

Dear Mr. San Agustin:

We are in receipt of your request for minor modifications of the permit application and the permit conditions. The Florida Department of Environmental Protection (FDEP) approves your request to accept waste premium solvent and associated spent parts washer solvent cartridge filters and waste Actrel® parts cleaner and its associated cyclonic filters at the facility service center. The waste premium solvent and waste Actrel® parts cleaner shall be mixed in the bulk used parts washer tank when it arrives at the service center. The spent parts washer solvent cartridge filters and cyclonic filters shall be managed as transfer wastes. At this time the FDEP has not determined the regulatory status of the waste premium solvent, the waste Actrel® parts cleaner, the spent parts washer solvent cartridge filters, nor the spent cyclonic filters. Until the FDEP makes such a determination Safety-Kleen is to transport and handle each of the four waste streams in the same manner as other hazardous waste. Those revisions to the application narrative have been noted via replacement of original application pages. Those revisions requiring changes to permit conditions are noted as follows:

CONDITION

Management of petroleum based spent parts washer solvents.

Mr. Victor San Agustin, P.E.
Request to Modify Permit Conditions
Page 2

FROM

Authorized placement of spent mineral spirits, spent premium solvent 140, and Actrel® parts cleaner into one of three dumpster tanks and storage of spent mineral spirits, spent premium solvent 140, and Actrel® parts cleaner in the same 15,000 gallon hazardous waste storage tank.

TO

Authorized placement of spent mineral spirits, spent premium solvent, and Actrel® parts cleaner into one of three dumpster tanks and storage of spent mineral spirits, spent premium solvent, and Actrel® parts cleaner in the same 15,000 gallon hazardous waste storage tank.

CONDITION

Management of spent parts washer solvent cartridge filters and spent Actrel® cyclonic filters.

FROM

Not previously addressed.

<u>TO</u>

Authorized handling of spent parts cleaner cartridge filters on-site as transfer wastes. Authorized handling of spent Actrel® cyclonic filters on-site to be placed in a container, immediately adjacent to the wet dumpster work area, which shall be managed as a satellite accumulation container until which time the container is deemed full at that point, the waste will be transferred to the regulated storage area.

This letter must be attached to your permit and shall become a part of that permit.

Sincerely,

Richard D. Garrity, Ph.D.

Director of District Management

Southwest District

Irm

cc: Alan Farmer, Chief RCRA Branch, EPA Region IV
Satish Kastury, Administrator, FDEP - Tallahassee
Beth Knauss, Compliance/Enforcement, FDEP - Tampa

P 827 903 143

RECEIPT FOR CERTIFIED MAIL

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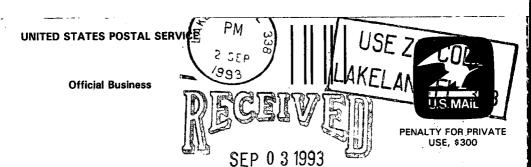
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DOMESTIC RETURN RECEIPT



Departmental Protection SOUTHWEST DISTRICT
BPrint your name, address and ZIP Code here

Lypne Milaman

STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL REGULATION
3804 COCONUT PALM
TAMPA, FLORIDA 33619



Florida Department of Environmental Protection

Southwest District

Lawton Chiles, Governor

3804 Coconut Palm Dr.

813-744-6100

Tampa, Florida 33619

Virginia Wetherell, Secretary

JUL 1 4 1993

CERTIFIED MAIL

Mr. Victor San Agustin, P.E. Regional Environmental Manager Safety-Kleen, Corporation 129 S. Kentucky Ave, Suite 701 Lakeland, Florida 33801

Re:

Safety-Kleen Corporation, FLD 980 847 271 Operating Permit H029-158820 Tampa Facility Request to Modify Permit Conditions

Dear Mr. San Agustin:

We are in receipt of your request for minor modifications of the permit application and the permit conditions. The Florida Department of Environmental Protection (FDEP) approves your request to accept waste Actrel® parts cleaner and the associated spent filters at the facility service center. The waste Actrel® parts cleaner will be mixed in the bulk used parts washer tank when it arrives at the service center. The spent filters will be placed in the waste sludge accumulation container located at the wet dumpsters.

At this time the FDEP has not determined the regulatory status of the waste Actrel® parts cleaner and the associated spent filters. Until the FDEP makes such a determination Safety-Kleen is to transport and handle the waste Actrel® parts cleaner and the associated spent filters in the same manner as other hazardous waste. Those revisions to the application narrative have been noted via replacement of original application pages. Those revisions requiring changes to permit conditions are noted as follows:

P 149 931 056

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RETURN TO

STATE OF FLORIDA

DEPARTMENT OF ENVIRONMENTAL REGULATION
3804 COCONUT PALM

TAMPA, FLORIDA 33619

JUL 1 4 1993

Page 1

CONDITION

Management of parts cleaner.

FROM

Authorized placement of spent mineral spirits and spent premium solvent 140 into one of three dumpster tanks and storage of spent mineral spirits and spent premium solvent 140 in the same 15,000 gallon hazardous waste storage tank.

TO

Authorized placement of spent mineral spirits, spent premium solvent 140, and Actrel® parts cleaner into one of three dumpster tanks and storage of spent mineral spirits, spent premium solvent 140, and Actrel® parts cleaner in the same 15,000 gallon hazardous waste storage tank.

This letter must be attached to your permit and shall become a part of that permit.

Sincerely,

Richard D. Garrity, Ph.D.

Director of District Management

Southwest District

Irm

cc: Alan Farmer, Chief RCRA Branch, EPA Region IV
Satish Kastury, Administrator, FDEP - Tallahassee
Beth Knauss, Compliance/Enforcement, FDEP - Tampa

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Signature (Agent)

PS Form 3811, November 1990 + U.S/GPO 1991-287-066

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MAY 0 4 1993



SOUTHWEST DISTRICT

Print your name, address and ZIP Code here

DEPARTMENT OF ENVIRONMENTAL REGULATION 3504 BUSINESS ALM

Lynne Milania



Florida Department of Environmental Regulation

Southwest District

Lawton Chiles, Governor

3804 Coconut Palm Dr.

813-744-6100

Tampa, Florida 33619

Virginia Wetherell, Secretary

APR 3 0 1993

CERTIFIED MAIL

Mr. Victor San Agustin, P.E. Regional Environmental Manager Safety-Kleen, Corporation 129 S. Kentucky Ave, Suite 701 Lakeland, Florida 33801

Re:

Safety-Kleen Corporation, FLD 980 847 271 Operating Permit H029-158820 Tampa Facility Request to Modify Permit Conditions

Dear Mr. San Agustin:

We are in receipt of your request for minor modifications of the permit application and the permit conditions. The Florida Department of Environmental Regulation (FDER) approves your request to accept waste premium solvent at the facility service center. The waste premium solvent will be mixed in the bulk used parts washer tank when it arrives at the service center. At this time the FDER has not determined the regulatory status of the waste premium solvent. Until the FDER makes such a determination Saftey-Kleen is to transport and handle the waste premium solvent in the same manner as other hazardous waste. Those revisions to the application narrative have been noted via replacement of original application pages. Those revisions requiring changes to permit conditions are noted as follows:

CONDITION

Management of spent mineral spirits.

FROM

Placement of only spent mineral spirits into one of three dumpster tanks and storage of spent mineral spirits only in the 15,000 gallon hazardous waste storage tank.

TO

Authorized placement of spent mineral spirits and spent premium solvent 140 into one of three dumpster tanks and storage of spent mineral spirits and spent premium solvent 140 in the same 15,000 gallon hazardous waste storage tank.

This letter must be attached to your permit and shall become a part of that permit.

Sincerely,

Richard D. Garrity, Ph.D.

Director of District Management

Southwest District

lrm

cc: Alan Farmer, Chief RCRA Branch, EPA Region IV
Satish Kastury, Administrator, FDER - Tallahassee
Beth Knauss, Compliance/Enforcement, FDER - Tampa

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PERMIT COVER MEMO

TO: RICK GARRITY, DIRECTOR OF DISTRICT MANAGEMENT

FROM/THROUGH:

William Kutash , Gary Santti

PROGRAM ADMINISTRATOR

PROFESSIONAL ENGINEER II Lynne R. Milanian, DISTRICT PERMITTING ENGINEER

DATE: <u>APRIL 29, 1993</u>

FILE NAME: Safety Kleen Corporation PROGRAM: <u>Hazardous Waste</u>

PERMIT #: HO29-158820

6-f

COUNTY Hillsborough

TYPE OF PERMIT ACTION: X PERMIT MODIFICATION MINOR

PUBLIC NOTICE PERIOD CLOSED? N/A

PERMIT SUMMARY: The Tampa Service Center is currently authorized to store hazardous wastes in containers and tanks. The center acts as a storage location for the various waste types until enough material has been gathered from customers to warrant a shipment to the Corporate treatment recycling facility. Safety Kleen has proposed storage of non-RCRA waste Premium Solvent 140 (which is a degreasing solvent similar to mineral spirits) in the RCRA storage tank currently containing the spent mineral spirits. Effectively Safety-Kleen will be mixing a non-RCRA waste with a RCRA waste and the resulting combination will be a RCRA waste.

PROFESSIONAL RECOMMENDATION:

X APPROVE

DENY

EVALUATION SUMMARY: As the mineral spirits and the Premium Solvent 140 are compatible this mixing of the two will not effect the current waste stream. Actually the premium solvent is almost identical to the mineral spirit waste except that it has a flash point of greater than 140 degrees F which is the criteria for establishing a characteristically hazardous waste due to ignitability. Treatment of the spent premium solvent will be identical to mineral spirit treatment which involves distillation at Safety-Kleen's parent corporation. Tallahassee staff has requested that we incorporate a special paragraph in this modification (see attachment) and that is why this same modification is up for signature again.

RCRA permit modifications are not subject to any time clocks.

skcovm2.doc



Florida Department of Environmental Regulation

Southwest Dect • 4520 Oak Fair Boulevard

npa, Florida 33610-7347

813-620-6100

Carol M. Browner, Secretary

MAY 1 7 1992

Safety Kleen Corporation Post Office Box 1045 Brandon, Florida 34299 - 1045

Lawton Chiles, Governor

Attention:

Messr. Frank Taylor and Jim Davis, Operators Mr. Scott Fore, Facility Owner and Landowner

Re: Tampa Service Center, FLD 980 847 271
Operating Permit HO29-158820 Hillsborough County
Hazardous Waste

Dear Gentlemen:

This letter is to inform you that on July 20, 1992 the Florida Department of Environmental Regulation (FDER) received EPA authorization for the Toxicity Characteristic Leaching Procedure (TCLP) regulations. All permit conditions related to TCLP requirements are now effective and all TCLP waste codes must now be managed in accordance with the permit. Revision of your EPA/Region IV HSWA permit, if issued, to delete TCLP waste code authorization is not required.

This letter must be attached to the original permit and becomes part of that permit. If you have any questions regarding state TCLP authorization, please call Lynne R. Milanian of the Hazardous Waste Program at (813) 744 - 6100 extension 372.

Sincerely,

Richard D. Garrity, Ph.D. Director of District Management

Southwest District

lrm

cc: Alan Farmer, Chief RCRA Unit, EPA Region IV Satish Kastury, Administrator, FDER - Tallahassee



Florida Department of Environmental Regulation

Southwest District

4520 Oak Fair Boulevard

Tampa, Florida 33610-7347

Lawton Chiles, Governor

813-620-6100

Carol M. Browner, Secretary

Mr. Victor San Agustin, P.E. Regional Environmental Manager Safety Kleen Corporation 129 S. Kentucky Avenue, Suite 701 Lakeland, FL 33801

July 8, 1992

RE: Safety Kleen Corp., FLD 980 847 271
Operating Permit File No. HO29-158820
Modification of Rainwater Management Practices

Dear Mr. San Agustin:

The Florida Department of Environmental Regulation (FDER) has approved and processed your request to modify the rainwater management practices at the Tampa Service Center.

Originally, Safety-Kleen proposed to contain storm waters received in the tank farm area by transferring the collected storm waters to the used mineral spirits tank. In accordance with the modification, Safety-Kleen will now examine storm waters—received in the tank farm area to determine if an iridescent sheen is present. Only the Branch Manager or an individual operating under his direct orders will conduct this examination. Upon determination that the storm waters do not contain any hydrocarbon contaminates, Safety-Kleen shall be authorized to discharge these storm waters directly to the ground via a permanent pump installed within the tank farm strictly for storm water transfer.

Safety-Kleen officials shall be required to keep a written log of all storm water releases indicating the date, time, approximate amount of waters released, and the individual operating the pump in the facility operating record. The FDER shall be informed (via written letter) of all incidents requiring contaminated storm waters to be disposed along with the spent mineral spirits and Safety-Kleen shall be required to demonstrate decontamination of the tank farm area upon such occurrences.

Safety-Kleen is required to attach this letter to the operating permit to reflect the FDER's acknowledgment of the new storm water management procedures. If you have any questions, do not hesitate to contact me at (813) 620-6100 extension 388.

Safety-Kleen Inc., FLP 0 847 271 HO29-158820
Rainwater Management

Sincerely,

Zynne R. Milanian
Permitting Engineer

Hazardous Waste Section

Division of Waste Management

lrm

cc: Alan Farmer, Chief RCRA Unit, EPA Region IV Satish Kastury, Administrator, FDER - Tallahassee Charles Emery, Enforcement, FDER - Fort Myers

sklet.doc



Florida Department of Environmental Regulation

Southwest District

4520 Oak Fair Boulevard

Tampa, Florida 33610-7347

Carol M. Browner, Secretary

Lawton Chiles, Governor -

NOV 2 2 1991

NOTICE OF PERMIT

Safety Kleen Corporation 777 Big Timber Road Elgin, Illinois

Scott E. Fore, Vice President

Dear Mr. Fore:

Enclosed is Permit Number HO29-158820 to operate a Hazardous Waste Tank and Container Storage Facility at 24th Avenue and 54th Street in Hillsborough County, Tampa, Florida, issued pursuant to Section 403.722, Florida Statutes.

Any party to this permit has the right to seek judicial review of the permit pursuant to Section 120.68, Florida Statutes, by the filing of a Notice of Appeal pursuant to Rule 9.110, Florida Rules of Appellate Procedure, with the Clerk of the Department in the Office of General Counsel, 2600 Blair Stone Road, Tallahassee, Florida 32399-2400 and by filing a copy of the Notice of Appeal accompanied by th applicable filing fees with the appropriate District Court of Appeal. The Notice of Appeal must be filed within 30 days from the date the Notice is filed with the Clerk of the Department.

Executed in Tampa, Florida.

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL REGULATION

Lynne R. Milanian Permitting Engineer Hazardous Waste Program

Division of Waste Management

LRM/ab

James H. Scarbrough - EPA/Atlanta Satish Kastury - DER/Tallahassee Hooshang Boostani - EPCHC



CERTIFICATE OF SERVICE

This undersigned duly designated deputy clerk hereby certifies that this NOTICE OF PERMIT and all copies were mailed before the close of business on $\frac{NOV \ 2 \ 2 \ 1991}{}$ to the listed persons.

FILING AND ACKNOWLEDGEMENT FILED, on this date, pursuant the designated Department, Clerk, receipt of which is hereby acknowledged.

Ma Black

NOV 2 2 199

Date



State of Florida DEPARTMENT OF ENVIRONMENTAL REGULATION

_ /	For Routing To Other Than The Addressee
To:	Location:
To:	Location:
To:	Location:
From:	Date:

Interoffice Memorandum

TO:

Rick Garrity

THRU:

Gary Santi ⅓⅓ 4-17

WF 4/17/92

Bill Crawford W DO 41

FROM:

Lynne R. Milanian lynne 4/17

DATE:

April 16, 1992

SUBJECT:

Safety-Kleen Corporation, Tampa Service Center

FLD 980 847 271, Permit No.: HO29-158820

Modification of Permit Conditions

The Tampa Service Center is authorized to store hazardous wastes in containers and tanks. In effect, the center acts as a storage location for the various waste types until enough has been gathered from customers to warrant shipment of a load to a recycle center.

The issued permit clearly addressed the amount of time authorized for off-loading of containerized wastes to the respective storage areas. However, loading of stored wastes onto vehicles for off-site treatment and disposal was not discussed. As such, a permit modification has been prepared to clarify the <u>amount</u> of time authorized to consolidate a load of containers onto a transport vehicle for off-site disposal.

Permit modification is recommended.

LRM/ab Attachment



Florida Department of Environmental Regulation

Southwest District

4520 Oak Fair Boulevard

Tampa, Florida 33610-7347

Lawton Chiles, Governor

813-623-5561

Carol M. Browner, Secretary

FAX (local) 620-6123 FAX (SunCom) 542-6123 SAFfey ICleen

HOZ9- 158820

AI, 6-f

FAX TRANSMITTAL SHEET

	3-18-92 Date
TO:	Mene Masters
	Dept.: 8/3)932-95/4
	_
FROM:	Bill Crawford
	Dept.: D.E.R., Tampa Office
	Phone: 813-620-6100 or SunCom 542-6100 EXT. 388
OPERATOR:	: Dong Black
	Phone: 813-620-6100 or SunCom 542-6100 EXT. 377
SUBJECT:	Re: Softey Kleen H029-158820 Information on how to provide anotice of construction parent
TOTAL NUN	MBER OF PAGES, INCLUDING COVER PAGE: 3
	f
RECEIVED	BY:
	Phone:

PART IV: RESOURCE RECOVERY AND MANAGEMENT

correct an error or omission or to supply additional information shall not be grounds for denial of the permit unless the department timely notified the applicant within the 60-day period, except that this paragraph does not prevent the department from denying an application if the department does not possess sufficient information to ensure that the facility is in compliance with applicable statutes and rules.

- (c) The department shall approve or deny each hazardous waste facility permit within 135 days after receipt of the original application or after receipt of the requested additional information or correction of errors or omissions. However, the failure of the department to approve or deny within the 135-day time period does not result in the automatic approval or denial of the permit and does not prevent the inclusion of specific permit conditions which are necessary to ensure compliance with applicable statutes and rules. If the department fails to approve or deny the permit within the 135-day period, the applicant may petition for a writ of mandamus to compel the department to act consistently with applicable regulatory requirements.
- (11) Hazardous waste facility operation permits shall be issued for no more than 5 years.
- 1(12) On the same day of filing with the department of an application for a permit for the construction modification, or operation of a hazardous waste facility, the applicant shall notify each city and county within one mile of the facility of the filing of the application and shall publish notice of the filing of the application. The applicant shall publish a second notice of the filing within 14 days after the date of filing. Each notice shall be published in a newspaper of general circulation in the county in which the facility is located or is proposed to be located. Notwithstanding the provisions of chapter 50, for purposes of this section, a "newspaper of general circulation" shall be the newspaper within the county in which the installation or facility is proposed which has the largest daily circulation in that county and has its principal office in that county. If the newspaper with the largest daily circulation has its principal office outside the county, the notice shall appear in both the newspaper with the largest daily circulation in that county, and a newspaper authorized to publish legal notices in that county. The notice shall contain:
 - (a) The name of the applicant and a brief description of the project and its location.
 - (b) The location of the application file and when it is available for public inspection.

The notice shall be prepared by the applicant and shall comply with the following format:

Notice of Application

The Department of Environmental Regulation announces receipt of an application for a permit from (name of applicant) to (brief description of project). This proposed project will be located at (location) in (county) (city).

PART IV: RESOURCE RECOVERY AND MANAGEMENT

This application is being processed and is available for public inspection during normal business hours, 8:00 a.m. to 5:00 p.m., Monday through Friday, except legal holidays, at (name and address of office).

- ²(13) A permit for the construction modification, or operation of a hazardous waste facility which initially was issued under authority of this section, may not be transferred by the permittee to any other entity, except in conformity with the requirements of this subsection.
 - (a) At least 30 days prior to the sale or legal transfer of a permitted facility, the permittee shall file with the department an application for transfer of the permits on such form as the department shall establish by rule. The form must be completed with the notarized signatures of both the transferring permittee and the proposed permittee.
 - (b) The department shall approve the transfer of a permit unless it determines that the proposed permittee has not provided reasonable assurances that the proposed permittee has the adminstrative, technical, and financial capability to properly satisfy the requirements and conditions of the permit, as determined by department rule. The determination shall be limited solely to the ability of the proposed permittee to comply with the conditions of the existing permit, and it shall not concern the adequacy of the permit conditions. If the department proposes to deny the transfer, it shall provide both the transferring permittee and the proposed permittee a written objection to such transfer together with notice of a right to request a proceeding on such determination under chapter 120.
 - (c) Within 90 days after receiving a properly completed application for transfer of permit, the department shall issue a final determination. The department may toll the time for making a determination on the transfer by notifying both the transferring permittee and the proposed permittee that additional information is required to adequately review the transfer request. Such notification shall be served within 30 days after receipt of an application for transfer of permit, completed pursuant to paragraph (a). However, the failure of the department to approve or deny within the 90-day time period does not result in the automatic approval or denial of the transfer. If the department fails to approve or deny the transfer within the 90-day period, the applicant may petition for a writ of mandamus to compel the department to act consistently with applicable regulatory requirements.
 - (d) The transferring permittee is encouraged to apply for a permit transfer well in advance of the sale or legal transfer of a permitted facility. However, the transfer or the permit shall not be effective prior to the sale or legal transfer of the facility.
 - (e) Until the transfer of the permit is approved by the department, the transferring permittee and any other person constructing, operating, or maintaining the permitted facility shall be liable for compliance with the terms of the permit. Nothing in this section shall relieve the transferring permittee of liability for corrective actions that may be required as a result of any violations occurring prior to the legal transfer of the permit.



Florida Department of Environmental Regulation

Southwest District • 4520 Oak Fair Boulevard • Tampa, Florida 33610-7347

Lawton Chiles, Governor

813-620-6100

Carol M. Browner, Secretary

APR 2 0 1992

Safety Kleen Corporation 777 Big Timber Road Elgin, Illinois 60123

Attn:

Scott E. Fore

Vice President

Modification of Conditions Tampa Florida Service Center

FLD 980 847 271, Permit No. HO29-158820

Dear Mr. Fore:

The Florida Department of Environmental Regulation has made revisions to your current operating permit as requested by Safety-Kleen officials. The permit conditions have been modified as follows:

CONDITION

FROM

TO

Part II.17

Original language

Part II.17(a) and 17(b) on Attachment

This letter and the enclosed documents must be attached to your permit and shall become a part of that permit.

Richard D. Garrity, Ph.D. Director of District Management

Southwest District

RDG/1rmb

Alan Farmer - US EPA Region IV Satish Kastury - FDER Tallahassee Hooshang Boostani - HCEPC

Victor San Agustin - Safety-Kleen

Jim Davis - Safety-Kleen

ATTACHMENT

Safety-Kleen Corporation Tampa Service center HO29-158820

SPECIFIC CONDITIONS:

Part II. Container Storage Conditions

- 17.a. No vehicle containing RCRA regulated containers or RCRA regulated wastes shall be on-site at the facility for more than three (3) days before its contents shall be unloaded into a storage area, or in those instances where a truck is being loaded for shipment to a recycle center, the truck must leave the facility for the recycle center within three (3) days of the first container of RCRA waste being placed on the transport vehicle.
- 17.b. The permittee shall provide assurances that the three (3) day time frame (specified above in Specific Condition Part II. 17.a) is being observed via documented placement of RCRA waste containers on board the transport vehicle designated for off-site disposal of such RCRA waste.



Hyatt Regency Westshore 6200 Courtney Campbell Causeway Tampa, FL 33607 USA

Telephone: 813.874.1234

Telex: 529371 FAX: 813.281.9168

March 5, 1992

HO29-158820

47 6-F

Dept. of Environmental Regulation 4520 Oakfair Blvd. Tampa, FL 33610

To whom it may concern:

I am interested in obtaining information regarding any violations on record for the company Safety Kleen concerning waste disposal in Florida. I would like to know how many violations have been cited against them nationwide, if possible, and what these violations were. I will be more than happy to pay for any copies you can send me regarding this matter as soon as possible.

Thank you in advance for you prompt attention to this matter.

Sincerely,

Abbe Serrano Admin. Asst.

Engineering Dept.

D. E. R.

MAR 9 1992

SOUTHWEST DISTRICT

3-19-92

Called abbe Somano to determine who I information of wanted. She had heard EPA's announcement and would be know if they had been quity of degal dumping. I explained the regions IV action and what it meant.

She was parisfied, and does not derive any additional action



State of Florida DEPARTMENT OF ENVIRONMENTAL REGULATION

For Routing To Other Than The Addressee		
То:	Location:	
То:	Location:	
To:	Location:	
Į	Date:	

Interoffice Memorandum

TO:

Richard Garrity

THROUGH:

Bill Kutash

Bill Crawford Wee 11/20

FROM:

Lynne R. Milanian Jane 1/20

DATE:

November 20, 1991

SUBJECT:

Safety Kleen Corp., FLD 980 847 271

Operating Permit File No.: HO29-158820

24th Avenue and 54th Street, Tampa, Hillsborough County,

Florida

Safety Kleen submitted the referenced application on December 27, 1988. The facility is strictly a hazardous waste storage accumulation center. The wastes received on-site are spent mineral spirits (ignitable solvent-D001 and EP Toxic D006 and D008); immersion cleaner (chlorinated solvents F002 and cresylic acid F004); dry cleaning wastes (perchloroethylene F002, mineral spirits D001 and trichlorotrifluoroethane F002); paint wastes (lacquer thinners D001, F003, F005 and paints D006, D007, D008) and lastly seven types of various solvents from "large quantity industrial solvent generators" which include mineral spirits (D001, D006, D008); trichloroethylene (F001, F002); per and trichloroethylene (F001, F002); trichlorotrifluoroethane (F001, F002); and lacquer thinners (D001, F003, F005).

Each waste type is accumulated and shipped off-site for treatment/disposal.

The applicant has provided information detailing the adequacy of the storage areas along with supporting calculations demonstrating secondary containment capabilities.

The applicant has also agreed to payment of penalties for submitting inaccurate facility drawings, calculations and narrative which were utilized to support issuance of the original permit application. Safety-Kleen submitted a revised application May 20, 1991 which accurately assessed the facility's operation.

LRM/ab Attachments Memo to Richard Garrity SUBJECT: Safety Kleen Corporation Page Two

The forty-five day public notice period was over October 23, 1991 and no petitions concerning the intended permit have been filed. The facility is in compliance with financial requirements, and no unresolved enforcement actions exist.

Issuance of this permit is recommended.

LRM/ab Attachments

CERTIFICATION

Application No. HO2	9-158820
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I HEREBY CERTIFY that the engineering features described in the above referenced application (provide/do not provide) reasonable assurance of compliance with applicable provisions of Chapter 403, Florida Statutes, and Florida Administrative Code Title 17. However, I have not evaluated and I do not certify aspects of the proposal outside of my area of expertise (including but not limited to the electrical, mechanical, chemical, structural, hydrological, and geological features).

Wanglan J. Outlan

Nov 21, 1991

(Date)

(Seal)





Florida Department of Environmental Regulation

Southwest District

4520 Oak Fair Boulevard

Tampa, Florida 33610-7347

Lawton Chiles, Governor

813-623-5561

Carol M. Browner, Secretary

PERMITTEE:

Safety Kleen Corporation Post Office Box 1045 Brandon, FL 34299-1045

Attention:

Messr. Frank Taylor and Jim Davis, Operators Mr. Scott Fore, Facility Owner and Landowner PERMIT/CERTIFICATION:

I.D. Number: FLD 980 847 271

Permit No.: HO29-158820 County: Hillsborough Issue Date: 11/22/91

Expiration Date: 11/22/96 Latitude / Longitude: 27°55'21"N / 82°23'40"W Section / Township / Range:

27 / 29S / 19W Project: Operation of a

Hazardous Waste Container/Tank Storage Facility

This permit is issued under the provisions of Chapter 403.722, Florida Statutes, and Florida Administrative Code Rules 17-730. The above named permittee is hereby authorized to perform the work or operate the facility shown on the application and approved drawings, plans, and other documents, attached hereto or on file with the Department and made a part hereof and specifically described as follows:

The operation of drum and tank storage units within a service accumulation center at 5309 24th Avenue South and 54th Street, Tampa, Hillsborough County, Florida.

Tank Storage

Utilization of one aboveground, outdoor, vertical storage tank that has a 15,000 gallon capacity and dimensions of 23 feet 3 inches high by 10 feet 6 inches wide. The unit is constructed of mild steel with a 0.25 inch minimal wall thickness and is surrounded by a 46 inch high concrete dike which serves as secondary containment providing a containment capacity of 20,615 gallons.

Storage of wastes in the tank shall be restricted to spent mineral spirits which are classified by waste code on Attachment A.

Page 1 of 24.



PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

Solvent Return/Fill Station

Spent mineral spirits shall enter the above referenced storage tank via any one of three dumpsters located in the return and fill station, which is a 50' by 80' roofed structure between the north and south buildings. The dumpsters are not intended for storage and can hold a combined maximum of 1,512 gallons. The interior secondary containment is in the form of a lined concrete vault having four-inch curbs. The interior containment areas slope to (2) 24-inch-deep stainless steel-lined sumps. Additional outer containment is provided and its areas slope to (2) shallow lined concrete sumps. Total containment capacity available during truck loading and unloading procedures is 8,342 gallons. The concrete in this area is coated so as to be impermeable to the solvents handled.

Container Storage

Container storage areas are present in the north and south buildings

as detailed:	North Building	South Building
<u>Features</u>		(Accumulation Center)
Dimensions	40 ft X 30 ft	60 ft X 45 ft - Area 1 45 ft X 45 ft - Area 2
Curbing	6 in wide X 4 in high	6 in wide X 4 in high
Containment	3 trenches, total capacity 520 gal.	3 trenches, 2 sumps total capacity: 4,437 gal Area l 1,275 gal Area 2
Maximum Waste Storage	5,197 gal.	44,367 gal Area l 12,749 gal Area 2
Waste Type	non-flammables	Non-flammables - Area 1 Flammables - Area 2

Wastes from five specific sources are authorized for storage as follows (waste codes are presented in Attachment A):

<u>Source</u>	Storage <u>Location</u>	Waste Type
Mineral Spirit Dumpster Mud	South Blds. Area 2	Ignitable
Spent Immersion Cleaner	North Bldg. and South Bldg. Area 1	Chlorinated Solvent
,	North Bldg. and South Bldg. Area 1	Cresylic Acid

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

Source	Storage Location	Waste Type
Dry Cleaning Waste	South Bldg. Area 2 North Bldg. and South Bldg. Area 1	Ignitable (Mineral Spirits) Chlorinated Solvent (perchloroethylene & trichlorotrifluoro- ethane)
Paint Waste	South Bldg. Area 2 South Bldg. Area 2	Ignitable (Lacquer Thinner) Cadmium (Paint) Chromium (Paint)
	South Bldg. Area 2 South Bldg. Area 2	Lead (Paint)
	South Bldg. Area 2	Non-Halogenated Solvents (Lacquer Thinner)
	South Bldg. Area 2	Non-Halogenated Solvents (Lacquer Thinner)
Industrial Solvents (from Large Quantity Generators)	South Bldg. Area 2	Ignitable (Mineral Spirits and Lacquer Thinner)
	South Bldg. Area 1	Chlorinated Solvents
	South Bldg. Area 2	Non-Halogenated Solvents (Lacquer Thinner)

Concrete in each of the two storage areas has been coated with material so as to be impermeable to the solvents being stored.

Containerized wastes approved for storage in any of the following combinations: 5 gallon containers, 16-gallon drums, 30-gallon drums, split 30 gallon drums, 55-gallon drums, and/or 85-gallon overpack drums.

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

The following submittals were utilized in the preparation of this document and are considered a part thereof:

- Revised operating permit application submitted May 20, 1991.
- Modifications and additions to the above application received on August 9, 1991, August 15, 1991, and October 30, 1991.

These documents supercede the original application received on DER Form 17-730.401(2) on December 27, 1988, as well as, past "interim status" authorized by the Department's Tallahassee office.

Replaces Permit No.: HC29-118986

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage

Facility

GENERAL CONDITIONS:

1. The terms, conditions, requirements, limitations, and restrictions set forth herein are "Permit Conditions" and as such are binding upon the permittee and enforceable pursuant to the authority of Sections 403.161, 403.727, or 403.859 through 403.861, Florida Statutes. The permittee is hereby placed on notice that the Department will review this permit periodically and may initiate enforcement action for any violation of the "Permit Conditions" by the permittee, its agents, employees, servants or representatives.

- 2. This permit is valid only for the specific processes and operations applied for and indicated in the approved drawings or exhibits. Any unauthorized deviation from the approved drawings, exhibits, specifications, or conditions of this permit may constitute grounds for revocation and enforcement action by the Department.
- 3. As provided in Subsections 403.087(6) and 403.722(5), Florida Statutes, the issuance of this permit does not convey any vested rights or any exclusive privileges. Nor does it authorize any injury to public or private property or any invasion of personal rights, nor infringement of federal, state or local laws or regulations. This permit does not constitute a waiver of or approval of any other Department permit that may be required for other aspects of the total project which are not addressed in the permit.
- 4. This permit conveys no title to land or water, does not constitute state recognition or acknowledgement of title, and does not constitute authority for the use of submerged lands unless herein provided and the necessary title or leasehold interests have been obtained from the state. Only the Trustees of the Internal Improvement Trust Fund may express state opinion as to title.
- 5. This permit does not relieve the permittee from liability for harm or injury to human health or welfare, animal, plant or aquatic life or property and penalties therefore caused by the construction or operation of this permitted source, nor does it allow the permittee to cause pollution in contravention of Florida Statutes and Department rules, unless specifically authorized by any order from the Department.

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

GENERAL CONDITIONS: (cont'd)

- 6. The permittee shall at all times properly operate and maintain the facility and systems of treatment and control (and related appurtenances) that are installed or used by the permittee to achieve compliance with the conditions of this permit, as required by Department rules. This provision includes the operation of backup or auxiliary facilities or similar systems when necessary to achieve compliance with the conditions of the permit and when required by Department rules.
- 7. The permittee, by accepting this permit, specifically agrees to allow authorized Department personnel, upon presentation of credentials or other documents as may be required by law, access to the premises, at reasonable times, where the permitted activity is located or conducted for the purposes of:
 - a. Having access to and copying any records that must be kept under the conditions of the permit;
 - b. Inspecting the facility, equipment, practices, or operations regulated or required under this permit; and
 - c. Sampling or monitoring any substances or parameters at any location reasonably necessary to assure compliance with this permit or Department rules.

Reasonable time may depend on the nature of the concern being investigated.

- 8. If, for any reason, the permittee does not comply with or will be unable to comply with any condition or limitation specified in this permit, the permittee shall immediately notify and provide the Department with the following information:
 - (a) a description of and cause of non-compliance; and
 - (b) the period of non-compliance, including exact dates and times; or, if not corrected, the anticipated time the non-compliance is expected to continue, and steps being taken to reduce, eliminate, and prevent recurrence of the non-compliance.

The permittee shall be responsible for any and all damages which may result and may be subject to enforcement action by the Department for penalties or revocation of this permit.

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

GENERAL CONDITIONS: (cont'd)

- 9. In accepting this permit, the permittee understands and agrees that all records, notes, monitoring data and other information relating to the construction or operation of this permitted source, which are submitted to the Department, may be used by the Department as evidence in any enforcement case arising under the Florida Statutes or Department rules, except where such use is proscribed by Section 403.73 and 403.111, Florida Statutes.
- 10. The permittee agrees to comply with changes in Department rules and Florida Statutes after a reasonable time for compliance, provided, however, the permittee does not waive any other rights granted by Florida Statutes or Department rules.
- 11. This permit is transferable only upon Department approval in accordance with Florida Administrative Code Rules 17-4.120 and 17-730.300, as applicable. The permittee shall be liable for any non-compliance of the permitted activity until the transfer is approved by the Department.
- 12. This permit is required to be kept at the work site of the permitted activity during the entire period of construction or operation.
- 13. This permit also constitutes:
 - () Determination of Best Available Control Technology (BACT)
 - () Determination of Prevention of Significant Deterioration (PSD)
 - () Certification of Compliance with State Water Quality Standards (Section 401, PL 92-500)
 - () Compliance with New Source Performance Standards
- 14. The permittee shall comply with the following monitoring and record keeping requirements:
 - a. Upon request, the permittee shall furnish all records and plans required under Department rules. The retention period for all records will be extended automatically, unless otherwise stipulated by the Department, during the course of any unresolved enforcement action.

PERMIT/CERTIFICATION NO.: HO29-158820

PROJECT: Operation of a Hazardous

Waste Container/Tank Storage

Facility

GENERAL CONDITIONS: (cont'd) 14. (cont'd)

- b. The permittee shall retain at the facility or other location designated by this permit records of all monitoring information (including all calibration and maintenance records and all original strip chart recordings for continuous monitoring instrumentation), copies of all reports required by this permit, and records of all data used to complete the application for this permit. The time period of retention shall be at least three years from the date of the sample, measurement, report or application unless otherwise specified by Department rule.
- c. Records of monitoring information shall include:
 - the date, exact place, and time of sampling or measurements;
 - the person responsible for performing the sampling or measurements;
 - the date(s) analyses were performed;
 - the person responsible for performing the analyses;
 - the analytical techniques or methods used; and
 - the results of such analyses.
- 15. When requested by the Department, the permittee shall within a reasonable time furnish any information required by law which is needed to determine compliance with the permit. If the permittee becomes aware that relevant facts were not submitted or were incorrect in the permit application or in any report to the Department, such facts or information shall be submitted or corrected promptly.
- 16. In the case of a hazardous waste facility permit, the following permit conditions shall also apply:
- a. The permittee will submit the following reports to the Department:
 - (1) Manifest discrepancy report: If a significant discrepancy in a manifest is discovered, the permittee must attempt to reconcile the discrepancy. If not resolved within 15 days after receiving the waste, the permittee shall immediately submit a letter report including a copy of the manifest to the Department.
 - (2) Unmanifested waste report: The permittee shall submit an unmanifested waste report to the Department within 15 days of receipt of unmanifested waste.

PERMIT/CERTIFICATION NO.: HO29-158820

PROJECT: Operation of a Hazardous

Waste Container/Tank Storage

Facility

GENERAL CONDITIONS: (cont'd)

16.a. (cont'd)

(3) Annual report: An annual report covering facility activities during the previous calendar year must be submitted in accordance with Florida Administrative Code Rule 17-730.

- b. Notification of any non-compliance which may endanger public drinking water supplies, or the occurrence of a fire or explosion from the facility which could threaten the environment or human health outside the facility, shall be verbally submitted to the Department within 24 hours and a written submission provided within 5 days. The verbal submission within 24 hours shall contain the name, address, I.D. number and telephone number of the facility and owner or operator, the name and quantity of materials involved, the extent of injuries (if any), an assessment of actual or potential hazards, and the estimated quantity and disposition of recovered material. The written submission shall contain the following:
 - (1) a description of any cause of non-compliance; and
 - (2) if not corrected, the anticipated time the non-compliance is expected to continue and steps being taken to reduce, eliminate, and prevent recurrence of the non-compliance.
- c. Reports of compliance or non-compliance with, or any progress reports on, requirements contained in any compliance schedule of this permit shall be submitted no later than 14 days following each schedule date.
- d. All reports or information required to be submitted to the Department by a hazardous waste permittee shall be signed by a person authorized to sign a permit application.

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITIONS: Part I. General

- 1. The permittee shall operate the herein permitted facility in accordance with 40 CFR Part 264, Subparts A through J, the conditions of this permit, and the permit application.
- 2. The permittee shall store only those wastes identified in Attachment I.D.2 pages I.D.2-1 through I.D.2-4 and Table I.D.3-1 of the application and Attachment A of this permit. Prior to acceptance of new hazardous waste for storage, the permittee shall submit to the Department, for approval, waste analysis of the proposed new waste. This analysis shall also be incorporated in the general waste analysis plan which is retained on site. Compliance with this condition shall be in accordance with 40 CFR Part 264.13.
- 3. The permittee shall notify the Department in writing four weeks prior to receipt of hazardous waste from a foreign source, and comply with the other requirements of 40 CFR Part 264.12.
- 4. The permittee is only allowed to operate the hazardous waste units specified in pages $\underline{1}$ of $\underline{21}$, $\underline{2}$ of $\underline{21}$ and $\underline{3}$ of $\underline{21}$ of this permit (detailed on Attachment 1).
- 5. The permittee shall comply with the required notice of 40 CFR Part 264.12(c) in accordance with Florida Administrative Code Rule 17-730.300(2), before transferring ownership or operation of the facility during its operating life.
- 6. The permittee shall maintain and update the records of chemicals and physical analysis for the hazardous wastes generated and stored at the permitted facility, as indicated in the permit application in Attachment II.A.5 and II.A.6, in compliance with 40 CFR Parts 264.13(a) and 264.13(b).
- 7. The permittee shall prevent unauthorized entry of persons into the hazardous waste units to comply with the security requirements of 40 CFR Part 264.14, and shall maintain the security equipment and procedures as described in the permit application, Attachmet II.A.4.
- 8. The permittee shall inspect the facility operating, emergency and safety equipment in accordance with the schedule approved in Attachment II.A.4(d) of the application. Changes, additions, or deletions to the schedule must be approved in writing by the Department. The schedule must be maintained as part of the operating record at the facility. Inspection program, schedule and records shall be followed in accordance with 40 CFR Part 264.15.

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITIONS: (cont'd)
Part I. <u>General</u> (cont'd)

- 9. The permittee shall comply with the training requirements of 40 CFR Part 264.16. Facility personnel shall successfully complete the approved training program within six (6) months of employment as indicated in the permit application, Attachment II.A.4(e). Verification of this training must be kept with the personnel training records and maintained on-site. Personnel shall not work unsupervised until training has been completed.
- 10.a. The permittee shall comply with the general requirements for ignitable, reactive, or incompatible waste of 40 CFR Part 264.17 concerning precautions to prevent accidental ignition or reaction of ignitable and reactive waste. Signs showing the wastes by the name they are known best, their EPA hazardous waste number, and total storage capacity in accordance with the tables shown on page $\underline{1}$ of $\underline{21}$, $\underline{2}$ of $\underline{21}$ and $\underline{3}$ of $\underline{21}$ of this permit, shall be placed in a highly visible location at each bay. "No Smoking" signs shall be conspicuously posted at each location where ignitable wastes are stored and whenever flammable gases are generated.
- 10.b. The facility shall be maintained and operated to minimize the possibility of a fire, explosion, or any unplanned sudden or non-sudden release of hazardous waste or hazardous waste constituents to air, soil, or surface water which could threaten human health or the environment as per 40 CFR Part 264.31.
- 11. The permittee shall operate the hazardous waste facility in accordance with the preparedness and prevention procedures outlined in Attachment II.A.4(d) of the permit application and the requirements of 40 CFR 264, Subpart C. The permittee shall test and maintain all facility communication, or alarm systems, fire protection equipment, spill control equipment, and decontamination equipment as necessary to assure its proper operation in time of emergency.
- 12. The contingency plan must be amended and distributed to the appropriate agencies if any criteria of 40 CFR Part 270.42 are met. Amendments to the plan must be submitted and approved in writing by the Department.
- 13. The permittee shall follow the emergency procedures specified in 40 CFR Part 264.56, approved in Attachment II.A.4(b) of the permit application, and contingency plan. The permittee shall give proper notification if an emergency situation arises, and within fifteen (15) days shall submit to the Department a written report which includes all information required in 40 CFR Part 264.56(j), and as described on pages II.A.4(b)-6 through 8 of the contingency plan.
- 14. The permittee shall post at conspicuous locations information on emergency equipment and evacuation procedures in accordance with 40 CFR Parts 264.52(e) and (f).

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITIONS: (cont'd)
Part I. General (cont'd)

- 15. The permittee shall keep close to the telephone from where emergency calls will most likely be made, a list containing the names and telephone numbers of the emergency coordinators required in 40 CFR Part 264.55, and of the emergency response institutions and agencies as described in 40 CFR Part 264.52(c).
- 16. The contingency plan shall be maintained as a separate independent document which meets the regulatory requirements of DER Form 17-730.900(2), Part II, A., 4., (b).
- 17. The permittee shall comply with the use of manifest system requirements of 40 CFR Part 264.71, and the manifest discrepancy requirements of 40 CFR Part 264.72. The permittee shall submit a letter describing the discrepancy and attempts to reconcile it, and a copy of the manifest or shipping paper to the Department within 15 days.
- 18. The permittee, when shipping hazardous waste off-site, shall comply with the requirements of 40 CFR Part 262, Subpart B, and in accordance with the permit application, Attachment II.A.7.
- 19. The permittee shall comply with the requirements of 40 CFR Parts 264.73 and 264.74, and as described in Attachment II.A.7 of the permit application. The permittee shall keep written operating records at the facility which include:
- The description and quantity of each hazardous waste;
- The location of each hazardous waste within the facility and quantity at each location;
- The results of the waste analysis;
- A summary report and details of incidents that require implementation of the Contingency Plan;
- Copy of manifests (for 3 years);
- Operation logs;
- Notice to generators;
- The results of monitoring and inspections (for 3 years);
- Closure plan and updated closure cost estimates;
- Annual certification of hazardous waste minimization;
- Current Bienniel report.

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITIONS: (cont'd)
Part I. General (cont'd)

These records must be maintained at the facility until completion and certification of closure.

- 20. Analytical procedures shall be consistent with EPA Manual SW-846 Test Methods for Evaluating Solid Waste (latest edition), or Department approved equivalent method. The Sampling and Analysis Plan shall be in accordance with Characterization of Hazardous Waste Sites, A Methods Manual, Volume II, Available Sampling Methods, E-600/4-83-040.
- 21. The permittee shall apply for a closure permit at least 180 days prior to beginning closure at the facility as required by Florida Administrative Code Rule 17-730.260.
- 22. The permittee shall apply for permit renewal at least one hundred thirty five (135) days before the expiration date of this permit, and comply with all other requirements of the Florida Administrative Code Rule 17-730.300.
- 23. The Department may modify the conditions of this permit if any of the conditions of Florida Administrative Code Rule 17-730.290(1) apply.
- 24. Pursuant to Rule 17-730.290, Florida Administrative Code, this permit may be modified if additional information becomes available indicating that the provisions of Section 3004(u) of the Hazardous and Solid Waste Amendments of 1984 (HSWA) apply to this facility. At that time, this permit may be modified to address the requirements of Section 3004(u) of HSWA if the State has been authorized for these provisions, or alternately, the Environmental Protection Agency would issue a separate federal permit addressing Section 3004(u) requirements.
- 25. The permittee shall certify to the Department no less often than annually, that the permittee has in place a program to reduce the volume and toxicity of hazardous waste that the permittee generates to the degree determined by the permittee to be economically practicable; and that the method of storage is the best practicable to minimize the present and future threat to human health and the environment as required by 40 CFR Part 264.73(b)(9).
- 26. The permittee shall maintain compliance with the financial requirements of 40 CFR 264 Subpart H.
- 27. All documents submitted pursuant to the conditions of this permit shall be accompanied by a cover letter stating the name and date of the document submitted, the number(s) of the specific condition(s) affected, and number and project name of the permit involved.

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage

3

Facility

SPECIFIC CONDITIONS: (cont'd)
Part I. General (cont'd)

28. The submittals in response to the specific conditions of this permit shall be submitted in triplicate to:

Director of District Management
Department of Environmental Regulation
4520 Oak Fair Boulevard
Tampa, Florida 33610-7347
Attn: Hazardous Waste Permitting Program

Submittals in response to Specific Condition 26 of this part shall be submitted to:

Financial Coordinator Hazardous Waste Regulation Section Department of Environmental Regulation 2600 Blair Stone Road Tallahassee, Florida 32399-2400

- 29. The permittee shall notify the Department of any Solid Waste Management Units (SWMU) that are not listed in Subpart P of FDER Application form number 17-730.900(2).
- 30. The permittee shall submit, for Department review within 90 days of issuance of this permit, a waste minimization internal feasibility assessment plan for the generators it services.

II. Container Storage Conditions

- 1. The permittee shall comply with the type, quality, and specification of containers utilized for storing hazardous wastes as described in PART II B, and the Figures detailed in Attachment II.B.3 of the permit application. Any change in container type shall be previously approved by the Department.
- 2. The permittee shall be authorized to store the hazardous wastes approved on pages $\underline{2}$ of $\underline{21}$ and $\underline{3}$ of $\underline{21}$ of this permit in the approved storage areas which are detailed in Attachment 2.
- 3. Containers shall be kept closed except when adding or removing waste and be handled in a manner that will not allow the containers to rupture or leak. If a container holding hazardous waste is not in good condition, or begins to leak, the waste shall be transferred to another container in good condition as per 40 CFR Part 264.171, .172 and .173.
- 4. The permittee shall use containers which are compatible with the hazardous waste to be stored to comply with the requirements of 40 CFR Part 264.172.
- 5. The permittee shall not store incompatible waste in containers or place it in unwashed containers that have previously held incompatible waste as per 40 CFR Part 264.177

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITIONS: (cont'd)
Part II. Container Storage Conditions (cont'd)

- 6. The permittee shall inspect the container unloading areas as well as the container storage area in accordance with the schedule and procedures approved in Attachment II.B.5 of the application and 40 CFR Part 264.174.
- 7. Any unknown waste shall be segregated from all other hazardous wastes until it is identified by analyses and a compatibility group is assigned.
- 8. Incompatible wastes shall not be stored in the same bay or in bays having the same containment system and, shall be physically separated by a dike, berm or other approved device in accordance with 40 CFR Part 264.177(c) requirements.
- 9. The permittee shall, prior to the storage of hazardous waste, determine the compatibility of each waste to be added to a storage area according to the procedures identified in Section I.D.4 of the permit application and EPA publication 600/2-80-076 "A Method for Determining the Compatibility of Hazardous Waste" (latest edition).
- 10. Hazardous waste must be compatible with the secondary containment systems and liners of the storage bays.
- 11. Spilled or leaked waste and accumulated precipitation must be removed from the collection area, analyzed and disposed of in accordance with Attachment II.A.4(b) and Attachment II.A.6 of the application and 40 CFR Part 264.175(b)(5).
- 12. The permittee shall comply with the 50 foot setback rule concerning the storage of ignitable and reactive wastes in containers as per 40 CFR Part 264.176.
- 13. The permittee shall comply with the requirements of 40 CFR Part 264.35 and maintain a minimum aisle space between pallets and between a pallet and a wall of two (2) feet for containers storing free liquids. This rule shall imply that the pallet be observable from at least 2 sides in which the two foot aisle space is evident. The third and fourth side may be situated against a wall, containment curb or another pallet. The container arrangement discussed on Page II.B.1-1 of the application shall be followed. Any change to the container arrangement in any unit shall be previously approved by the Department.
- 14. The permittee shall be authorized to store non-regulated liquids in the regulated storage area provided:
 - a. The permittee complies with the requirements of 40 CFR Part 264.175 and includes the volume of non-regulated liquids in calculating the total volume of liquid to be stored in the regulated storage area.

PERMIT/CERTIFICATION NO.: HO29-158820

PROJECT: Operation of a Hazardous

Waste Container/Tank Storage

Facility

SPECIFIC CONDITIONS: (cont'd)

Part II. Container Storage Conditions (cont'd)

b. The permittee shall maintain the required aisle spacing in the storage area for both the regulated and non-regulated wastes in accordance with 40 CFR Part 264.35.

- c. The permittee ensures that non-regulated materials shall be separate and apart from regulated waste and shall have signs posted indicating the contents of the containers and that the materials are non-regulated.
- d. The permittee shall provide a written notice in the facility operating record of any non-regulated materials placed in the regulated storage area. The notice shall detail:
 - 1. the type and the quantity of the wastes,
 - 2. verify adequate secondary containment,
 - confirm that appropriate aisle spacing is available, and
 - 4. document compatibility of the non-regulated waste with all other wastes already present in the storage area.
- 15. The container unloading areas shall have the containers removed from the service vehicle to the unloading areas and placed into the respective storage locations within eight (8) hours of arrival at the unloading area. The following container unloading areas (Attachment 2) have been authorized:
 - 3 loading docks along the east side of the south building
 - 1 loading dock along the east side of the solvent return fill station
 - 1 loading dock along the west side of the solvent return fill station.
- 16. All service vehicle trucks and tractor trailers shall be situated over a manmade surface having emergency liquid containment or at one of the unloading areas when the vehicle contains hazardous waste.
- 17. No vehicle containing RCRA regulated containers or RCRA regulated wastes shall be on-site at the facility for more than three (3) days before its contents shall be unloaded into a storage area.
- 18. The secondary containment structure provided at the container loading/unloading areas shall be clear of any liquids and/or debris at all times.

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous

Waste Container/Tank Storage

Facility

SPECIFIC CONDITIONS: (cont'd)

Part II. Container Storage Conditions (cont'd)

19. The following containers shall conform to DOT specifications and be managed in accordance with the approved plan:

- 5 gallon steel and polyethylene drums
- 16 gallon steel drums
- 30 gallon steel drums
- split 30 gallon steel drums
- 55 gallon steel drums
- 85 gallon steel overpack drums
- 20. The North Building Service Center shall have a maximum liquid waste storage of 5,197 gallons composed of non-flammable liquid wastes and/or liquid product.
- 21. The South Building Accumulation Center shall have a maximum liquid waste storage of 44,367 gallons composed of non-flammable liquid wastes and/or liquid product in Area 1.
- 23. The South Building Accumulation Center shall have a maximum liquid waste storage of 12,749 gallons composed of flammable liquid wastes and/or liquid product in Area 2.
- 24. The container unloading and storage areas shall be closed as per Attachment II.B.6 and PART II K and the Financial Requirements of the application as required by 40 CFR Subpart G and Part 264.178.
- 25. The permittee shall ensure that those containers being managed under the transporter/transfer station requirements of 40 CFR Part 263 are clearly identified from containers being managed in accordance with the storage requirements of 40 CFR Part 264. Subpart I.

III - Tank Storage Conditions

- 1. The permittee shall maintain, inspect, and operate the tank storage unit, appurtenant equipment, and associated secondary containment structures in such a manner that any leakage or release of hazardous waste from the unit shall be detected within twenty four (24) hours of occurrence, that the secondary containment structures will be capable of preventing any migration of wastes or accumulated liquid to the soil, groundwater, or surface waters, and that spilled or leaked waste and accumulated precipitation will be removed within twenty four (24) hours of occurrence. The specific conditions presented in Section III apply to the tank system storing spent mineral spirits as described on pages 1 of 21 and 2 of 21 of this permit. The tank system shall be defined as the tank storage unit, appurtenant equipment and secondary containment structures (detailed in Attachments 3 and 4).
- 2. The permittee shall keep records at the facility documenting the age of the tank system.

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITION (cont'd)
III - Tank Storage Conditions (cont'd)

- 3. The permittee shall maintain, inspect, and operate the spill and overfill prevention controls during loading and unloading procedures occurring at the tank storage unit in accordance with 40 CFR Part 264.194.
- 4. Description and management of the tank storage unit shall conform to the design shown in Figures II.C.2-4 (Dlll24) and II.C.2-5(A)(Dl3102) and Plate 2(Dl0576) and to the procedures indicated in PART II C of the application.
- 5. The permittee shall inspect the tank storage unit, appurtenant equipment, and secondary containment structures in accordance with Attachment II.C.ll and Figure II.C.ll-3 of the permit application, and 40 CFR Part 264.195.
- 6. The permittee shall comply with the provision of response to leaks or spills and disposition of leaking or unfit-for-use tank systems of 40 CFR Part 264.196 by satisfying the following requirements:
 - a. Stop flow or addition of waste into the tank or secondary containment and inspect the system to determine the cause of the release in compliance with 40 CFR Part 264.196(a).
 - b. Remove waste from the tank system to prevent further releases and to allow for inspection and repair, and remove released waste from the secondary containment structure at the earliest possible time in accordance with 40 CFR Part 264.196(b).
 - c. Prevent possible or further migration of the leak or spill to the environment, and remove and properly dispose of wastes, contaminated soils or residues in compliance with 40 CFR Part 264.196(c)
 - d. Comply with the notification and report requirements of 40 CFR Part 264.196(d).
 - e. Comply with the secondary containment, repair or closure requirements of 40 CFR Part 264.196(e).
 - f. Certify major repairs of the tank system in accordance with 40 CFR Part 264.196(f).

Tank system is defined as the tank storage unit, appurtenant equipment and secondary containment structures.

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITION (cont'd)
III - Tank Storage Condition (cont'd)

- 7. The permittee shall comply with the management requirements for ignitable or reactive wastes contained in 40 CFR 264.198, and shall follow the procedures specified in Attachment II.A.4(d) on page II.A.4(d)-9 of the permit application.
- 8. The permittee shall not store incompatible waste in the tank in accordance with 40 CFR Part 264.199.
- 9. The permittee is allowed to store in the tank only those wastes shown on Page $\underline{1}$ of $\underline{21}$ of this permit. The permittee shall not exceed the indicated waste volume presented on Page $\underline{1}$ of $\underline{21}$.
- 10. The permittee shall comply with the protective distance requirements for the tank placement as set forth in Tables 2-1 through 2-6 of the National Fire Protection Association's "Flammable and Combustible Liquids Code" (1977 or 1981) as required by 40 CFR 264.198(b).

IV - Miscellaneous

- 1. The permittee shall visually inspect stormwater accumulating within the tank farm dike prior to releasement of these waters. Stormwater exhibiting an irridescent sheen shall be disposed in a Department approved manner as detailed on Page II.C.2-3 of Section II.C of the permit application.
- 2. The permittee shall report to the Department, within 14 days of an incident, any utilization of the retention pond for purposes other than receipt of non-contaminated stormwater. This includes activation of the sprinkler system which will cause an overflow from the accumulation center to the retention pond.

V. Closure Conditions

- 1. The permittee shall manage all hazardous waste, residues, sludges, spilled or leaked waste, or contaminated liquids and soils removed during closure of the units in accordance with the applicable provisions of 40 CFR Parts 260 through 268 and FDER Form 17-730.900(2), including the manifest requirements. A copy of each manifest required as a result of closure activities shall be submitted to the Department with closure certification.
- 2. The permittee shall close the hazardous waste units in a manner that minimizes or eliminates, to the extent necessary to protect human health and the environment, post-closure escape of hazardous waste, hazardous waste constituents, leachate, contaminated rainfall, or waste decomposition products to the groundwater, surface waters, or to the atmosphere as per 40 CFR Part 264.111.

PERMIT/CERTIFICATION NO.: HO29-158820 PROJECT: Operation of a Hazardous Waste Container/Tank Storage Facility

SPECIFIC CONDITIONS (cont'd)
V - Closure Conditions (cont'd)

- 3. The permittee shall submit a written request for a permit modification to authorize a change in the closure plans in accordance with the procedures in 17-730.900(2) Part II K. The written request must include a copy of the amended closure plan for Department approval as per 40 CFR Part 264.112.
- 4. The permittee shall notify the Department 30 days prior to the date on which he expects to begin partial closure or final closure of a unit(s) as per 40 CFR Part 264.112.
- 5. The permittee shall complete closure activities within one hundred eighty (180) days after Department approval of the closure plan. Any changes in the time allowed for closure of the units after approval shall require prior Departmental approval as per 40 CFR Part 264.113.
- 6. The permittee shall decontaminate or dispose of as hazardous waste all facility equipment, structures, and residues resulting from the closure activities as required by 40 CFR Part 264.114.
- 7. Within sixty (60) days of the completion of closure, the permittee shall submit to the Department, by certified mail or hand delivery, a letter signed by the permittee and an independent, Professional Engineer registered in the State of Florida, stating that the facility has been closed in compliance with the closure plan as required by 40 CFR Part 264.115.
- 8. The container drum storage area and the container loading areas shall be partially closed or finally closed as per PART II B Container Closure Plan Attachment II.B.6 and PART II K Closure Pages II.K.1-3 through 4 of the application and 40 CFR Part 264.178.
- 9. The solvent return/fill shelter area shall be partially or finally closed as per PART II C Tank System Closure Plan Attachment II.C.12(a) and PART II K Closure Page II.K.1-4 of the application and 40 CFR Part 264.197.
- 10. The tank system shall be partially or finally closed as per PART II C Tank System Closure Plan Attachment II.C.12(a) and PART II K Closure Pages II.K.1-5 through 11, Phase I, II, III and IV of the application and 40 CFR Part 264.197.

PERMIT/CERTIFICATION NO.: HO29-158820

PROJECT: Operation of a Hazardous

Waste Container/Tank Storage

Facility

SPECIFIC CONDITIONS (cont'd)
V - Closure Conditions (cont'd)

11. The entire facility shall be closed as per PART II K Closure Section of the application and 40 CFR Part 264 Subpart G.

Issued this 22 day of NOV

STATE OF FLORIDA DEPARTMENT OF

ENVIRONMENTAL REGULATION

Richard D. Garrity, Ph.D.

Director of District/Management

Southwest District

ATTACHMENT A

Safety Kleen Corporation Tampa Service Center HO29-158820

WASTE CODE IDENTIFICATION NUMBERS

WASTE COSE IDENTIFICATION NOTEDAD		
MINERAL SPIRITS and MINERAL SPIRIT DUMPSTER MUD		
D001 Primary Characteristic - Ignitable		
TCLP SubCharacteristics - Presented in Attachment B		
SPENT IMMERSION CLEANER - OLD FORMULATION		
F002 Primary Characteristic - Chlorinated Solvent F004 Primary Characteristic - Cresylic Acid		
TCLP SubCharacteristics - Presented in Attachment B		
SPENT IMMERSION CLEANER - NEW FORMULATION		
TCLP SubCharacteristics - Presented in Attachment B		
DRY CLEANING WASTE		
D001 Primary Characteristic - Ignitable (Mineral Spirits F002 Primary Characteristic - Chlorinated Solvent		
TCLP SubCharacteristics - Presented in Attachment B		
PAINT WASTE		
D001 Primary Characteristic - Ignitable (laquer thinner) D006 Primary Characteristic - Cadmium (Paint) D007 Primary Characteristic - Chromium (Paint D008 Primary Characteristic - Lead (Paint) F003 Primary Characteristic - Non-Halogenated Solvent		
TCLP SubCharacteristics - Presented in Attachment B		

INDUSTRIAL SOLVENTS

- I. Mineral Spirits (same as above)
- Dry Cleaning Waste (same as above) II.
- III. Lacquer Thinner
 - D001 Primary Characteristic Ignitable

 - F003 Primary Characteristic Non-Halogenated Solvent F005 Primary Characteristic Non-Halogenated Solvent
 - TCLP SubCharacteristics Presented in Attachment B
- IV. Chlorinated Solvents
 - Primary Characteristic Chlorinated Solvents of 1,1,1-Trichloroethylene and Methylene Chloride
 - SubCharacteristics Presented in Attachment B TCLP

ATTACHMENT B

Safety Kleen Corporation Tampa Service Center HO29-158820

TCLP WASTE IDENTIFICATION NUMBERS*

The following TCLP SubCharacteristics may be present in each of the waste sources noted in Attachment A:

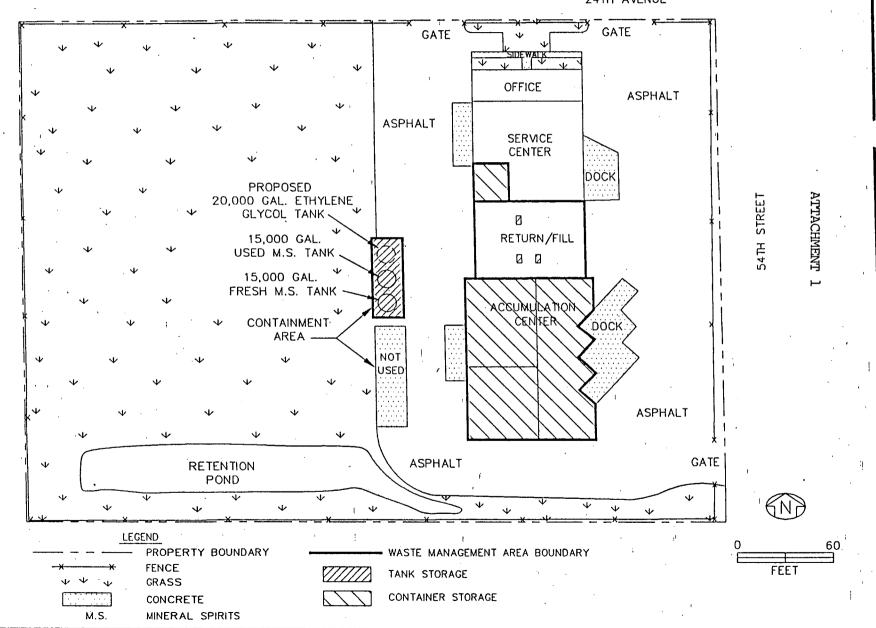
		and the second s	• •
D004	Arsenic	D018	Benzene
D005	Barium	D019	Carbon Tetrachloride
D006	Cadmium	D021	Chlorobenzene
D007	Chromium	D022	Chloroform
D008	Lead	D023	o-Cresol
D009	Mercury	D024	m-Cresol
D010	Selenium	D025	p-Cresol
D011	Silver	D026	Cresol
D027	1,4-Dichlorobenzene	DO36	Nitrobenzene
D028	1,2-Dichloroethane	D037	Pentachlorophenol
D029	1,1-Dichloroethylene	D038	Pyridine
D030	2,4-Dinitrotoluene	D039	Tretrachloroethylene
D032	Hexachlorobenzene	D040	Trichloroethylene
D033	Hexachlorobutadiene	D041	2,4,5-Trichlorophenol
D034	Hexachloroethane	D042	2,4,6-Trichlorophenol
D035	Methlyethyl Ketone	D043	Vinyl Chloride

*These waste codes are identified as hazardous due to the fact that they exhibit the characteristic of toxicity as determined by the Toxicity Characteristic Leaching Procedure (TCLP) established in 40 CFR 261 Appendix II. The toxicity characteristic rule, including the TCLP has been adopted by the Department in Rule 17-730, Florida Administrative Code. The United States Environmental Protection Agency (EPA) has not yet authorized the Department to administer that portion of the RCRA program pursuant to 40 CFR 6926 and 40 CFR Therefore, until the Department has been authorized by Part 271. the EPA to exercise primary regulatory authority over these wastes, they shall be managed in accordance with EPA authority, including permits issued by that agency. Within 15 days of the Department's receipt of authorization to administer the TCLP provisions of the RCRA program, the Department shall notify the permittee that the TC waste codes shall be managed in accordance with the provisions of this permit.

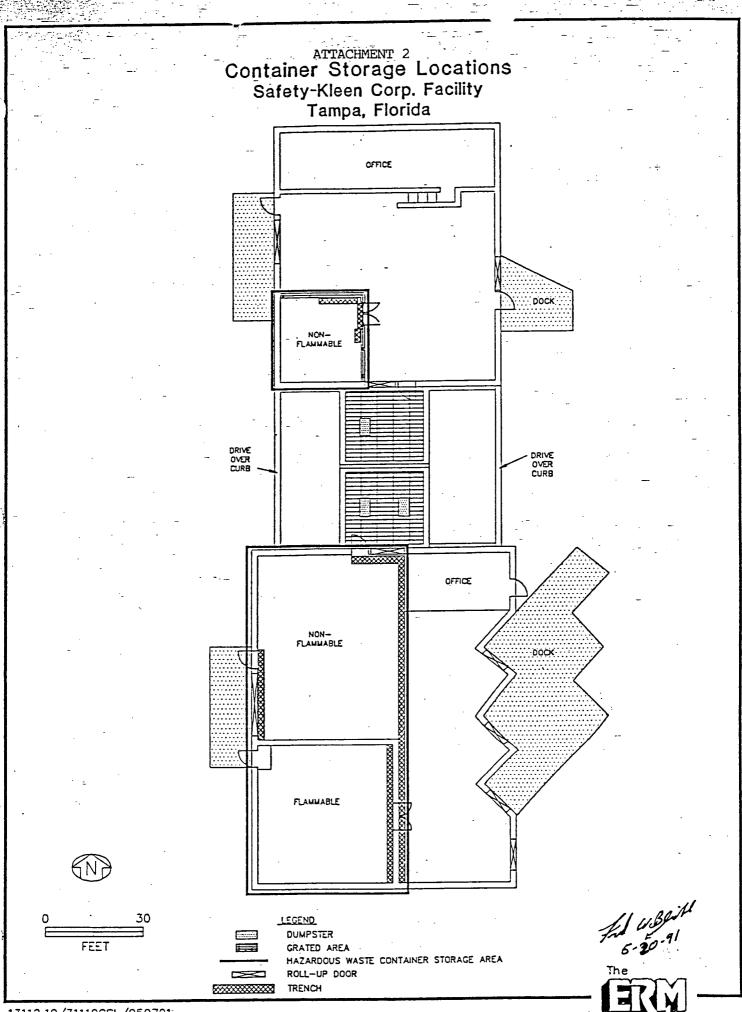
Location of Hazardous Waste Storage Areas Safety-Kleen Corp. Facility

Tampa, Florida

24TH AVENUE



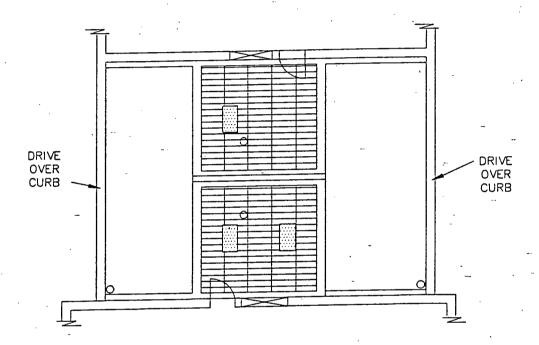




ATTACHMENT 3 Tank Farm Safety-Kleen Corp. Facility Tampa, Florida TANKER CONNECTION 99 PROPOSED 20,000 GAL ETHYLENE GLYCOL TANK 15,000 GAL. USED MINERAL SPIRITS TANK FROM WET DUMPSTERS TO DISPENSING TREES TANK SKIDS 15,000 GAL. FRESH MINERAL SPIRITS TANK CONTAINMENT AREA . 13112.19/31119TF/051591

ATTACHMENT 4

Return/Fill Shelter Safety-Kleen Corp. Facility Tampa, Florida

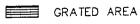






LÉGEND

DUMPSTER



ROLL-UP DOOR

O SUMP

